

INSERTED DETAIL E

Ø 23.05

B

Gekotex Group 

flexipads
WORLD CLASS

33VDI

INSERTED DETAIL C

DETAIL

SCALE 2:1

19.92

2.50

Ø 40.80


flexipads®
GRINDING SANDING POLISHING

Distribuito in Italia da

Porta

flexipads
WORLD CLASS

B

CATALOGUE 10

The Gekatex Group develops, manufactures and distributes technical wiping, cleanroom supplies and grinding, sanding & polishing solutions for automotive OEM, aeronautic, electronic, pharmaceutical and life science industries.

3

ISO certified plants
in France, India and
China

40

years of experience
supplying OEM and
Tier 1 factories

60+

Countries in which
we have distribution
channels

6

excellence centres
in France, the UK,
Poland, Mexico,
India and China

2,5%

of turnover
invested in
R&D

700

references
readily
available

Gekatex

TECHNICAL WIPING SOLUTIONS

Over 40 years experience in developing specific wipes for the automotive, aero, high tech. We help you save money, improve process, reduce waste:

- Acusat: pre saturated wipes
- Tackrags: tacky cloths
- Gekatex: dry wipes for crucial applications



CLEANROOM CONSUMABLES

We offer a range of solutions specific to industries where cleanliness is imperative. It includes cleaning agents, wipes, personal protective equipments and more. Our cleanroom consumables has been specially developed to ensure:

- High quality and consistency (ISO standard)
- Traceability
- Expert cleaning results





ONE GLOBAL INTEGRATED DELIVERY NETWORK



GRINDING, SANDING AND POLISHING SOLUTIONS

One of the most comprehensive range in the world, Flexipads products are used by wind mill manufacturers, skyscraper builders and most of the global automotive manufacturers

- Polishing foams
- Angle grinders
- Support pads



ROBOT AND PROTECTIVE COVERS

We understand the importance of fabrics, designs, movements and environments to offer the best protection for your assets.

- Reduce maintenance costs
- Increase life span
- Preserve asset value

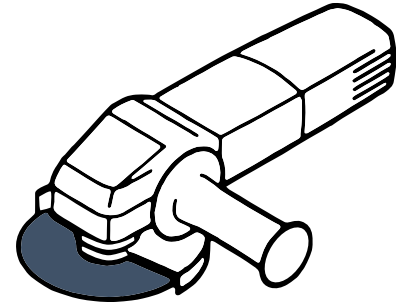




flexipads®
WORLD CLASS

Our pads are used daily on oil
rigs, windmill manufacturing
plants, building sites.

ANGLE GRINDER PADS



Heavy duty grinding

For very demanding applications. To be used with Grit 16+. Very stiff to make the most of your abrasives, whilst working quickly and safely.

GRITS
16+



Stock removal

Designed more recently to match the progress made in resin fibre discs. Ideal for grit 36 +. The fibre glass content increase heat and tearing resistances.

GRITS
36+



Deburring

Identical to the Turbo + in design, the lower glass fibre content increase flexibility and control and is better adapted to Grit 60+

GRITS
60+



Coarse surface prep

40 years of uninterrupted success. Our best seller, sold millions around the world, offers an optimum mix of Control / Durability / Performance. For grit 60+

GRITS
60+



Fine surface prep

Very flexible for finishing and great control. Used on curved surfaces. To be used with finer grits.

GRITS
80+



To choose the most suitable pad, you need to know...



ABRASIVE SIZE
TO USE



ABRASIVE GRIT
TO USE



ANGLE GRINDER
MACHINE THREAD

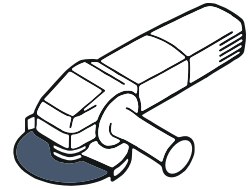


SURFACE
TO GRIND

ANGLE GRINDER PADS

Heavy duty grinding - Very hard

GRITS
+16



11311

113mm for 115mm abrasive



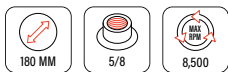
11322

123mm for 125mm abrasive



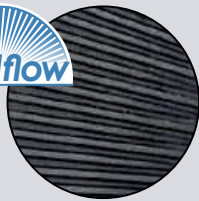
11331

173mm for 180mm abrasive



11332

173mm for 180mm abrasive



**COOLING RIBS FOR HIGH
RESISTANCE TO EXTREME HEAT**

Properties

- High fibre glass content for increased rigidity
- Resistance to extreme heat and pressure
- Optimise abrasive performance

Applications

- Ideal for grinding very hard metal
- Used on oil rigs and shipways
- Best seller in wind turbine manufacturing

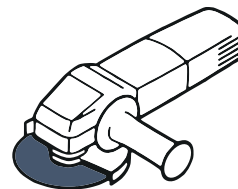
Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11311	115	113	17	M14 x 2	P16+ finer	13,300	Red 24060
11322	125	123	17	M14 x 2	P16+ finer	12,250	Red 24060
11331	180	173	21	5/8-UNC	P16+ finer	8,500	Red 24060
11332	180	173	21	M14 x 2	P16+ finer	8,500	Red 24060



ANGLE GRINDER PADS

Stock removal, blending and refining - Hard

GRITS
+36



ANGLE GRINDER
PADS

11713

107mm for 115mm abrasive



11723

117mm for 125mm abrasive



11732

172mm for 180mm abrasive



THE CURVED TURBO RIBS KEEP
THE PAD AND ABRASIVE COOLER

Properties

Turbo™ pads provide more flex than the Coolflow™ range, meaning these pads are easier to control and have the capability to work with finer grits

Turbo™ pads work with all standard grinder machines including: AEG, Bosch, Black & Decker, Chicago Pneumatic, DeWalt, Einhell, FIEN, Halls, Hitachi, Ingersoll Rand Makita, Milwaukee, Metabo and Ryobi

Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11713	115	107	20	M14 x 2	P36+ finer	13,300	Red 24060
11723	125	117	20	M14 x 2	P36+ finer	12,250	Red 24060
11732	180	172	20	M14 x 2	P36+ finer	8,500	Red 24060

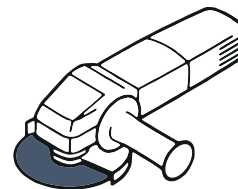
REF. 11732
+ 24060



ANGLE GRINDER PADS

Deburring - Firm flexibility

GRITS
+60



11613

107mm for 115mm abrasive



11623

117mm for 125mm abrasive



11632

172mm for 180mm abrasive



THE CURVED TURBO RIBS KEEP
THE PAD AND ABRASIVE COOLER

Properties

An excellent all around pad which offers great performance across a large spectrum of grits. It is available in 3 different sizes. Firm flexibility pads can be used with most grits

Turbo™ pads work with all standard grinder machines including: *AEG, Bosch, Black & Decker, Chicago Pneumatic, DeWalt, Einhell, FIEN, Halls, Hitachi, Ingersoll Rand Makita, Milwaukee, Metabo and Ryobi*

Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11613	115	107	20	M14 x 2	P60+ finer	13,300	Red 24060
11623	125	117	20	M14 x 2	P60+ finer	12,250	Red 24060
11632	180	172	20	M14 x 2	P60+ finer	8,500	Red 24060



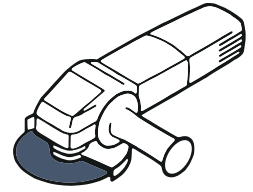
ANGLE GRINDER PADS

Coarse surface prep - Medium flexibility

GRITS
+60



Conforms to ISO 15636



ANGLE GRINDER
PADS

11102

92.5mm for 100mm abrasive



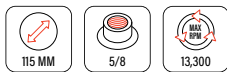
11113

107.5mm for 115mm abrasive



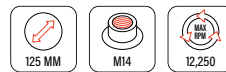
11114

107.5mm for 115mm abrasive



11123

117mm for 125mm abrasive



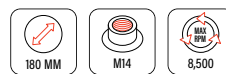
11124

117mm for 125mm abrasive



11132

172mm for 180mm abrasive



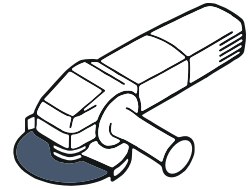
Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11102	100	92.5	16	M10 x 1.50	P60+ finer	15,300	White 24030
11113	115	107.5	20	M14 x 2	P60+ finer	13,300	Red 24060
11114	115	107.5	20	5/8-UNC	P60+ finer	13,300	Red 24060
11123	125	117	20	M14 x 2	P60+ finer	12,250	Red 24060
11124	125	117	20	5/8-UNC	P60+ finer	12,250	Red 24060
11132	180	172	20	M14 x 2	P60+ finer	8,500	Red 24060



ANGLE GRINDER PADS

Coarse surface prep - Medium flexibility

GRITS
+60



20015

90mm for 100mm abrasive



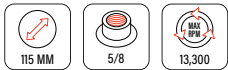
20018

90mm for 100mm abrasive



20020

90mm for 100mm abrasive



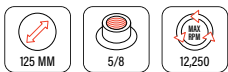
20030

90mm for 100mm abrasive



20115

104mm for 115mm abrasive



20210

116mm for 125mm abrasive



The Original Flexipads line!
This pad can be traced back to our humble beginnings in a shed, in Devon, UK. This pad has now sold millions around the world!

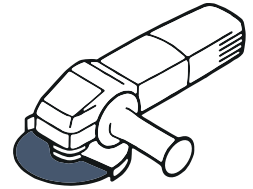
- Ideal for general purpose grinding
- Highly durable
- Offers enough flexibility to maintain an even pressure



ANGLE GRINDER PADS

Coarse surface prep - Medium flexibility

GRITS
+60



ANGLE GRINDER
PADS

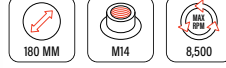
20305

171mm for 180mm abrasive



20310

171mm for 180mm abrasive



20305

220mm for 230mm abrasive



Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
20015	100	90	15	M10 x 1.25	P60+ finer	15,300	White 24030
20018	100	90	15	M10 x 1.50 Makita	P60+ finer	15,300	White 24030
20020	100	90	15	M10 x 1.50	P60+ finer	15,300	White 24030
20030	100	90	15	3/8 x 24	P60+ finer	15,300	White 24030
20115	115	104	15	M14 x 2	P60+ finer	13,300	Red 24060
20210	125	116	20	M14 x 2	P60+ finer	12,250	Red 24060
20305	180	171	20	5/8 UNC	P60+ finer	8,500	Red 24060
20310	180	171	20	M14 x 2	P60+ finer	8,500	Red 24060
20510	230	220	20	M14 x 2	P60+ finer	6,650	Red 24060

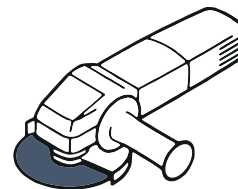


ANGLE GRINDER PADS

Coarse surface prep - Medium flexibility

GRITS
+60

THE
ORIGINAL



20107

104mm for 115mm abrasive



20117

104mm for 115mm abrasive



20142

113mm for 115mm abrasive



20212

116mm for 125mm abrasive



20245

116mm for 125mm abrasive



20312

171mm for 180mm abrasive



Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
20107	115	104	15	M10 x 1.50	P60+ finer	13,300	Red 24060
20117	115	104	15	M14 x 2	P60+ finer	13,300	Red 24060
20142	115	113	18	M14 x 2	P60+ finer	13,300	Red 24060
20212	125	116	20	M14 x 2	P60+ finer	12,250	Red 24060
20245	125	116	20	M14 x 2	P60+ finer	12,250	Red 24060
20312	180	171	20	M14 x 2	P60+ finer	8,500	Red 24060
20405	180	171	27	5/8 UNC	P60+ finer	8,500	Black 24040

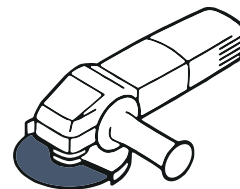


REF. 20245 + 24060

ANGLE GRINDER PADS

Fine surface prep - Soft flexibility

GRITS
+80



ANGLE GRINDER
PADS

11502

92.5mm for 100mm abrasive



11513

107.5mm for 115mm abrasive



11523

117mm for 125mm abrasive



11532

172mm for 180mm abrasive



Properties

- Flexible
- Highly durable

Applications

- Ideal on curves
- Rough finish

OUR PADS WORK WITH ALL STANDARD GRINDER MACHINES

Reference	Abrasive in mm	Pad in mm	Pad height in mm	Thread	Grits	Max RPM	Spanner
11502	92.5	100	16	M10 x 1.50	P80+ finer	15,300	White 24030
11513	107.5	115	20	M14 x 2	P80+ finer	13,300	Red 24060
11523	117	125	20	M14 x 2	P80+ finer	12,250	Red 24060
11532	172	180	20	M14 x 2	P80+ finer	8,500	Red 24060





Gekatex

Technical Wiping Solutions



DISINFECTION



SOLVENT
CLEANING



GLUE
REMOVAL



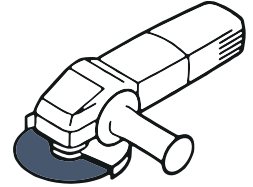
ABSORBANT
WIPES



SURFACE
DEGREASING

ANGLE GRINDER PADS

Locknuts and spanners



PIN SPANNERS

Hard wearing pin spanners for tightening angle grinder disc locknuts. Made from hard coated stainless steel and zinc, with 4 or 5mm pins.

24030

White 28 - 4mm



24035

White 30 - 4mm



24040

Black 32 - 5mm



24045

Black 32 - 5mm



24060

Red 35 - 5mm



24070

Open Ended 14 & 17mm



24075

Adjustable 5-50mm



LOCKNUTS

These robust lock nuts are suitable for use with a range of angle grinder pads. Please double check the dimensions required before purchasing.

21905

- Thread: M14
- Diameter: 50mm
- Height: 13mm
- Boss: long



21910

- Thread: M14
- Diameter: 50mm
- Height: 8mm
- Boss: short



21920

- Thread: 5/8
- Diameter: 50mm
- Height: 13mm
- Boss: long



21935

- Thread: M10 x 1.25
- Diameter: 30mm
- Height: 8mm



21940

- Thread: M10 x 1.50
- Diameter: 30mm
- Height: 8mm



21945

- Thread: 3/8
- Diameter: 30mm
- Height: 8mm





flexipads®
WORLD CLASS

Balance, durability and
compatibility.

DUAL ACTION PADS

We stock one of the most comprehensive range of professional DA pads on the market. Our ongoing investment into research and development ensure we offer the best products possible.



Cyclone pads

Offers a unique, hollow upper chamber, designed to create an internal cyclone effect which maximises dust extraction.



Medium profile

Ultra tough fibre glass back plate with side dust extraction vents.



The original - thick profile

Thick and durable pads, an essential item for many customers.



Hard sanding - low profile

These thinner, firmer pads, are recommended for use with coarse abrasives. They are suitable for use on specified Dynabrade machines.



GEX & PEX

Compatible replacement for 8-hole or 6-hole Bosch GEX/ PEX pads.



Tough range

Our classically designed, tough and durable polyurethane sanding pads



Spot backers

Smaller diameter sanding pads for spot repair work and feathering, with a GRIP surface for use with any hook and loop abrasive.



Interface and protections

Interfaces and pad protection placed between an orbital sanding pad and abrasive disc





CYCLONE™ SERIES

the ultimate in dust extraction

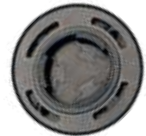
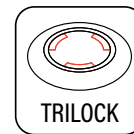
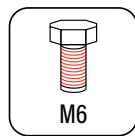
DUAL ACTION PADS

DA sander pads

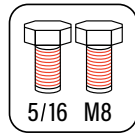


To choose the most suitable pad, you need to know...

Thread

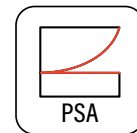


for BOSCH machines



with Festool adaptor

GRIP technologies



Hole configuration

50mm



No Hole

75mm



No Hole

110mm

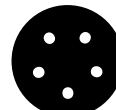


No Hole

125mm



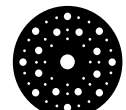
No Hole



5

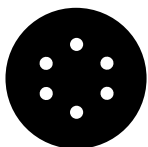


8+1

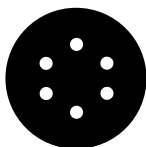


44

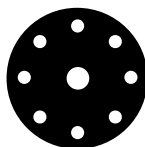
150mm



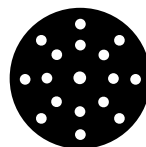
6



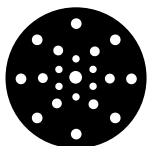
6+1



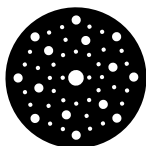
8+1



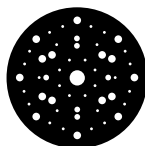
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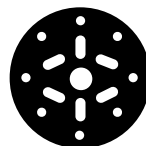
21



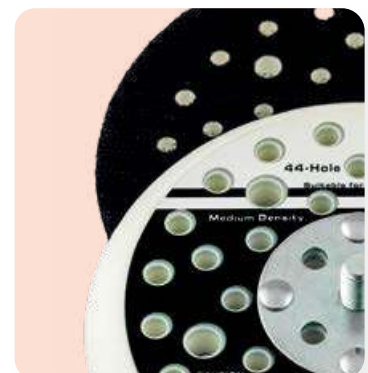
51



53



Multi-Hole



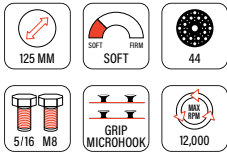
DUAL ACTION PADS

Cyclone™ pads



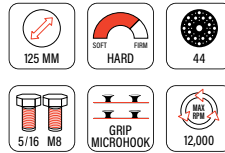
FE544

125mm - Medium
44 Hole - 5/16 + M8



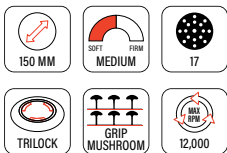
FE545

125mm - Hard
44 Hole - 5/16 + M8



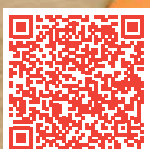
FE617

150mm - Medium
17 Hole - QuickFix - Trilock



Properties

- Offers a unique, hollowed upper chamber- which creates an internal cyclone effect to maximise suction
- Complex dust extraction channels to maximise the uptake and removal of dust
- Available with 53 or 44 multi-hole configurations



DUAL ACTION PADS

Cyclone™ pads



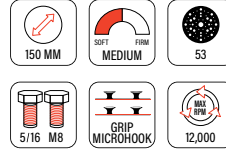
FE653

150mm - Hard
53 Hole - 5/16 + M8



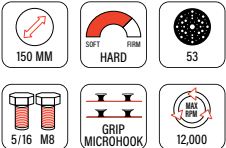
FE654

150mm - Medium
53 Hole - 5/16 + M8



FE656

150mm - Hard
53 Hole - Fixed 5/16



**5/16 + M8
PADS COME WITH
FESTOOL
ADAPTOR**

Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
FE544	125	123	44 Hole Micro GRIP	5/16 + M8	10	Medium	12,000
FE545	125	123	44 Hole Micro GRIP	5/16 + M8	10	Hard	12,000
FE617	150	148	17 Hole Mushroom GRIP	Trilock	10	Medium	12,000
FE653	150	148	53 Hole Micro GRIP	5/16 + M8	10	Hard	12,000
FE654	150	148	53 Hole Micro GRIP	5/16 + M8	10	Medium	12,000
FE656	150	148	53 Hole Micro GRIP	5/16	10	Hard	12,000



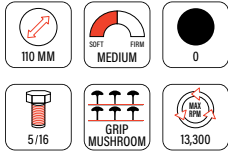
DUAL ACTION PADS

Medium profile - 110 & 125mm



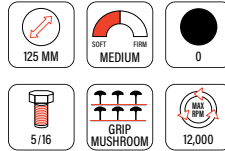
17046

110mm - Medium
No Hole - 5/16



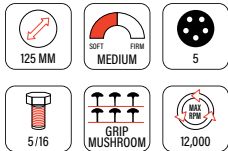
17050

125mm - Medium
No Hole - 5/16



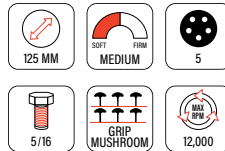
17055

125mm - Medium
5 Hole - 5/16



17056

125mm - Medium
5 Hole + Channel - 5/16



Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
17046	110	108	No Hole Mushroom GRIP	5/16 UNF	12	Medium	13,300
17050	125	123	No Hole Mushroom GRIP	5/16 UNF	12	Medium	12,000
17055	125	123	5 Hole Mushroom GRIP	5/16 UNF	12	Medium	12,000
17056	125	123	5 Hole + Channel Mushroom GRIP	5/16 + M8	12	Medium	12,000



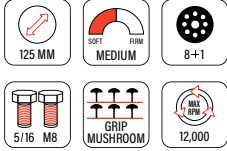
DUAL ACTION PADS

Medium profile - 125mm



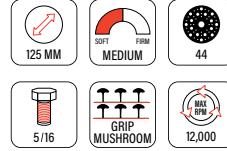
17060

125mm - Medium
8+1 Hole - 5/16 + M8



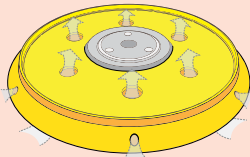
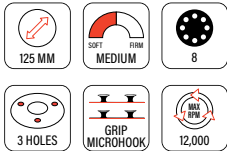
17065

125mm - Medium
44 Hole - 5/16



17005

125mm - Medium
8 Hole - 3 fixing holes



SIDE VENTS FOR EXTRA DUST EXTRACTION!

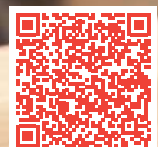
Properties

- Medium profile PUR pad with a strong fiber glass backing for added strength and heat resistance
- Expertly designed vents for maximal dust extraction

Applications

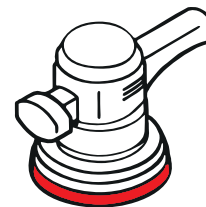
- Great for general-purpose applications
- Can be used on flat and some curved surfaces for the removal of medium to light imperfections

Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
17060	125	123	8+1 Hole Mushroom GRIP	5/16 + M8	12	Medium	12,000
17065	125	123	44 Hole Mushroom GRIP	5/16 UNF	12	Medium	12,000
17005	125	123	5 Hole Micro GRIP	3 fixing holes	12	Medium	12,000



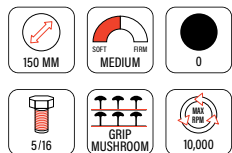
DUAL ACTION PADS

Medium profile - 150mm



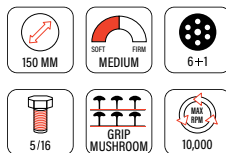
17220

150mm - Medium
No Hole - 5/16



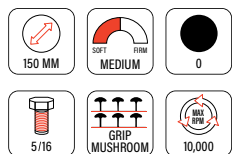
17230

150mm - Medium
6+1 Hole - 5/16



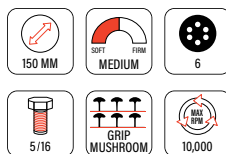
17070

150mm - Medium
No Hole - 5/16



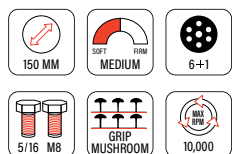
17075

150mm - Medium
6 Hole - 5/16



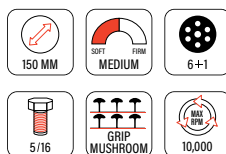
17077

150mm - Medium
6+1 Hole - 5/16 + M8



17079

150mm - Medium
6+1 Hole - 5/16



Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
17220	150	148	No Hole Mushroom GRIP	5/16 UNF	12	Medium	10,000
17230	150	148	6+1 Hole Mushroom GRIP	5/16 UNF	12	Medium	10,000
17070	150	148	No Hole Mushroom GRIP	5/16 UNF	12	Medium	10,000
17075	150	148	6 Hole Mushroom GRIP	5/16 UNF	12	Medium	10,000
17077	150	148	6+1 Hole Mushroom GRIP	5/16 UNF + M8	12	Medium	10,000
17079	150	148	6+1 Hole Mushroom GRIP	5/16 UNF	12	Medium	10,000



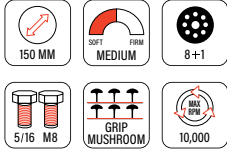
DUAL ACTION PADS

Medium profile - 150mm



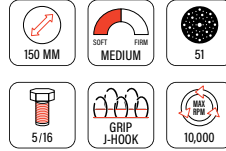
17095

150mm - Medium
8+1 Hole - 5/16 + M8



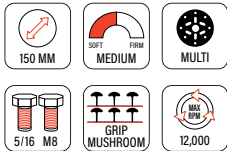
17096

150mm - Medium
51 Hole - 5/16



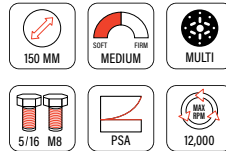
17099

150mm - Medium
Multi-Hole - 5/16 + M8



17098

150mm - Medium
6 Hole - 5/16 + M8



DUAL ACTION
PADS

Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
17095	150	148	8+1 Hole Mushroom GRIP	5/16 UNF + M8	12	Medium	10,000
17096	150	148	51 Hole J-Hook GRIP	5/16 UNF	12	Medium	10,000
17099	150	148	Multi-Hole Mushroom GRIP	5/16 UNF + M8	14	Medium	12,000
17098	150	148	Multi-Hole - PSA	5/16 UNF + M8	14	Medium	12,000



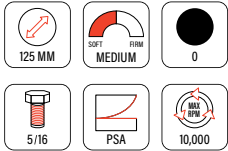
DUAL ACTION PADS

Thick Profile



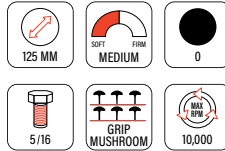
32005

125mm - Medium
No Hole - 5/16



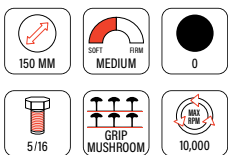
32305

125mm - Medium
No Hole - 5/16



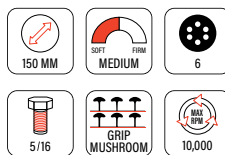
32315

150mm - Medium
No Hole - 5/16



32320

150mm - Medium
6 Hole - 5/16



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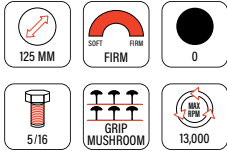
DUAL ACTION PADS

Low profile



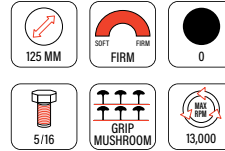
17105

125mm - Firm
8 Hole - 5/16



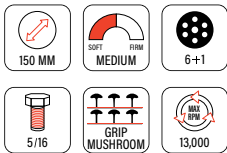
17120

150mm - Firm
No Hole - 5/16

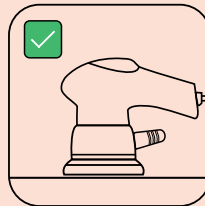
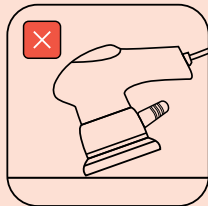


17130

150mm - Firm
6+1 Hole - 5/16



Always use the pad flat on the work surface.



Never use at an angle as this can damage the work area and the backing pad.

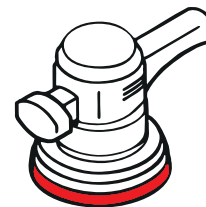


Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
17105	125	123	No Hole Mushroom GRIP	5/16 UNF	8	Firm	13,000
17120	150	148	No Hole Mushroom GRIP	5/16 UNF	8	Firm	13,000
17130	150	148	6+1 Hole Mushroom GRIP	5/16 UNF	8	Firm	13,000



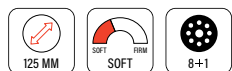
DUAL ACTION PADS

GEX & PEX (for Bosch machines)



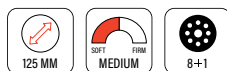
17010

125mm - Soft
8+1 Hole



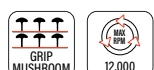
17015

125mm - Medium
8+1 Hole



17016

125mm - Medium
8+1 Hole



17020

150mm - Soft
6+1 Hole



17025

150mm - Medium
6+1 Hole



Bosch® machines compatibility

- 17010 and 17015 - ideal replacements for Bosch GEX 12 A, GEX 12 AE, GEX 125 AC, GEX 125 A, PEX 12, PEX 125
- 17020 and 17025- Bosch GEX 150 AC, GEX 15 AE, PEX 15/420
- 17016 - Bosch PEX 220, PEX 220 A, SKIL 7402, 7490

Reference	Abrasive in mm	Pad in mm	Specification	Foam layer in mm	Density	Max RPM
17010	125	123	8+1 Hole Mushroom GRIP	16	Soft	12,000
17015	125	123	8+1 Hole Mushroom GRIP	14	Medium	12,000
17016	125	123	8+1 Hole Mushroom GRIP	15	Medium	12,000
17020	150	148	6+1 Hole Mushroom GRIP	16	Soft	12,000
17025	150	148	6+1 Hole Mushroom GRIP	14	Medium	12,000



DUAL ACTION PADS

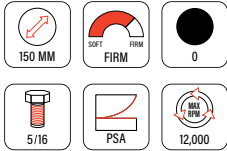
Tough range



DUAL ACTION
PADS

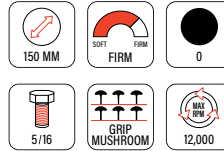
17405

150mm - Firm
No Hole - 5/16



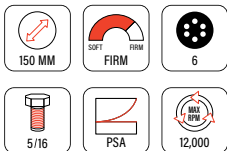
17410

150mm - Firm
No Hole - 5/16



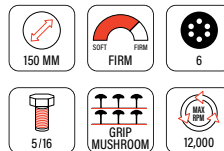
17415

150mm - Firm
No Hole - 5/16



17420

150mm - Firm
6 Hole - 5/16



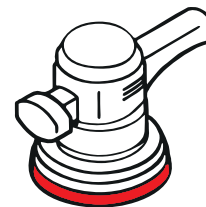
"The dust catcher series"



(For more details, go to page 157)

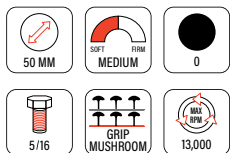
DUAL ACTION PADS

Spot repair



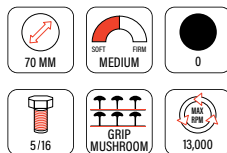
16995

50mm - Medium
No Hole - 5/16



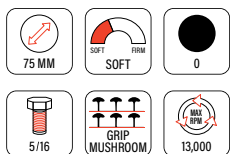
17000

70mm - Medium
No Hole - 5/16



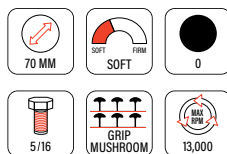
AP094

75mm - Soft
No Hole - 5/16



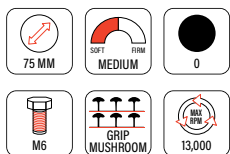
AP095

70mm - Soft
No Hole - 5/16

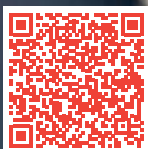


16999

75mm - Medium
No Hole - M6



Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
16995	50	49	No Hole Mushroom GRIP	5/16 UNF	10	Medium	13,000
17000	70	69	No Hole Mushroom GRIP	5/16 UNF	10	Medium	13,000
AP094	75	73	No Hole Mushroom GRIP	5/16 UNF	10	Soft	13,000
AP095	70	69	No Hole Mushroom GRIP	5/16 UNF	23	Soft	13,000
16999	75	74	No Hole Mushroom GRIP	M6	10	Medium	13,000



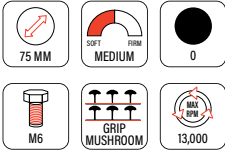
DUAL ACTION PADS

Spot repair



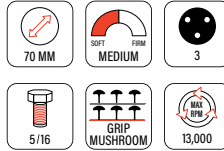
36299

75mm - Medium
No Hole - M6 Female + 6mm spindle



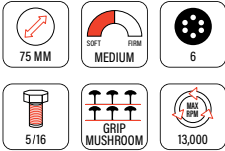
17002

75mm - Medium
3 Hole - 5/16



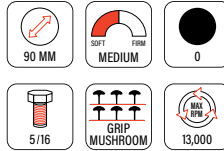
17003

75mm - Medium
6 Hole - 5/16



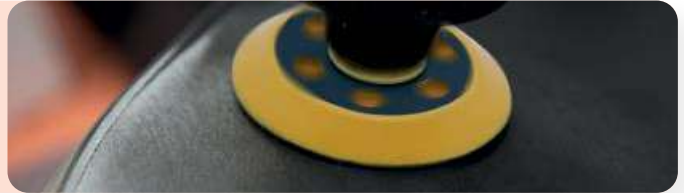
17001

90mm - Medium
No Hole - 5/16



Advantages

Smaller diameter sanding pads for spot repair work and feathering, with a GRIP surface for use with any hook and loop abrasive.

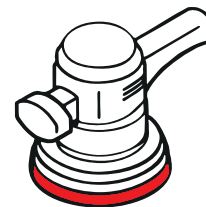


Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
36299	75	74	No Hole Mushroom GRIP	Female M6 + Spindle	10	Medium	13,000
17002	75	73	3 Hole Mushroom GRIP	5/16 UNF	10	Medium	13,000
17003	75	73	6 Hole Mushroom GRIP	5/16 UNF	10	Medium	13,000
17001	90	87	No Hole Mushroom GRIP	5/16 UNF	10	Medium	13,000
17046	110	108	No Hole Mushroom GRIP	5/16 UNF	12	Medium	13,000



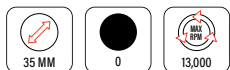
DUAL ACTION PADS

Interface cushion



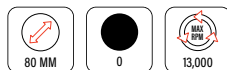
32595

35mm - Micro Hook
No Hole - 9mm foam layer



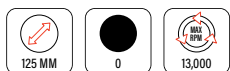
32602

80mm - No Hole
12mm foam layer



32605

125mm - No Hole
12mm foam layer



32603

94mm - 6 Hole
12mm foam layer



Our interface cushions act as an additional cushioning layer between the DA pad and the abrasive or foam. This layer absorbs vibrations, and distributes applied pressure more evenly when working on delicate, curved and contoured surfaces. This cushion also reduces the risk of inducing additional damage to the work surface during the polishing process.

- For feathering
- Prolong the life of your pad
- Great for curved surfaces
- Improve end result.



FOR USE WITH
FINE GRITS

Reference	Abrasive in mm	Pad in mm	Specification	Foam layer in mm	Density	Max RPM
32595	35	32	No Hole Micro Hook GRIP	9	Soft	13,000
32602	80	75	No Hole Mushroom GRIP	12	Soft	13,000
32605	125	123	No Hole Mushroom GRIP	12	Soft	13,000
32603	94	94	Delta - 6 Hole Mushroom GRIP	12	Soft	-



DUAL ACTION PADS

Interface cushion



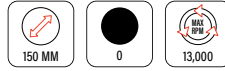
32612

125mm - 9 Hole
12mm foam layer



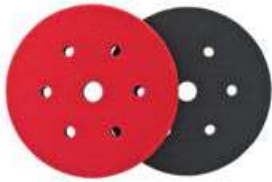
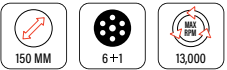
32705

150mm - No Hole
12mm foam layer



32710

150mm - 6+1 Hole
12mm foam layer



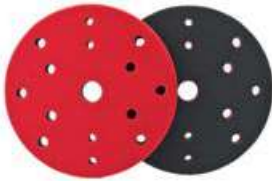
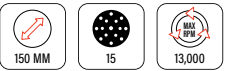
32720

150mm - 8+1 Hole
Festool/Makita
12mm foam layer



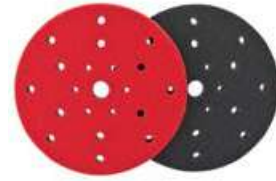
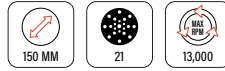
32722

150mm - 15 Hole
12mm foam layer



32725

150mm - 21 Hole
12mm foam layer

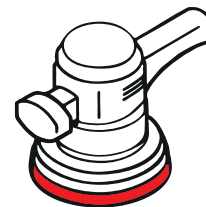


Reference	Abrasive in mm	Pad in mm	Specification	Foam layer in mm	Density	Max RPM
32612	125	123	9 Hole Mushroom GRIP	12	Soft	13,000
32705	150	148	No Hole Mushroom GRIP	12	Soft	13,000
32710	150	148	6+1 Hole Mushroom GRIP	12	Soft	13,000
32720	150	148	8+1 Hole Mushroom GRIP (Festool/Makita)	12	Soft	13,000
32722	150	148	15 Hole Mushroom GRIP	12	Soft	13,000
32725	150	148	21 Hole Mushroom GRIP	12	Soft	13,000



DUAL ACTION PADS

Velour protection



32818

125mm - 8+1 Hole



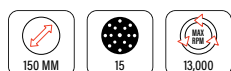
32820

150mm - 6+1 Hole



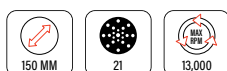
32830

150mm - 15 Hole



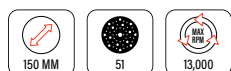
32835

150mm - 21 Hole



32860

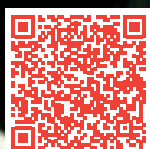
150mm - 51 Hole



VELOUR PROTECTION

A thin velour to GRIP protective layer that absorbs excessive heat and protect the DA GRIP from damage

Reference	Abrasive in mm	Pad in mm	Specification	Max RPM
32818	125	123	8 +1 Holes - Velour / GRIP	13,000
32820	150	148	6 +1 Holes - Velour / GRIP	13,000
32830	150	148	15 Holes - Velour / GRIP	13,000
32835	150	148	21 Holes - Velour / GRIP	13,000
32860	150	148	51 Holes - Velour / GRIP	13,000



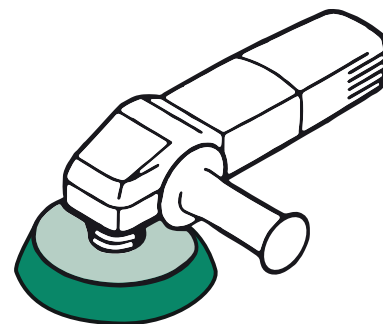



flexipads®
WORLD CLASS

Solutions for plastic
reconditioning

SANDING POLISHING PADS

We have an extensive range of sanding and polishing pads available.



Stone & metal finishing pad

Extremely rigid pads for working on hard materials such as metal and stone.

Extra grip

Available in Firm, Very Firm and Rigid densities with extra large grip hooks for use with non-woven surface conditioning discs.

No foam layer

Thin and versatile pads with a degree of flex, great for flat surfaces. For use with GRIP abrasives and foams.

Medium density

The backplate is enclosed in a highly resistant PUR layer, protecting the work surface and prolonging the lifespan of the pad whilst providing enough flex to be used on both curved and flat surfaces.

Soft density

Perfect for curved and contoured surfaces due to the highly flexible, waterproof foam layer. The angled outer edge is ideal for precision work.

Ultra soft density

Sander pads with a 25mm ultra soft foam layer for sanding curved or delicate surfaces.



In order to identify the most suitable pad, you need to know...



PAD SIZE
TO USE



MACHINE
THREAD



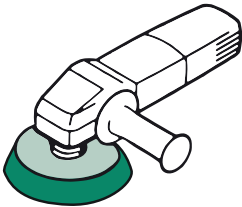
SANDING
APPLICATION



USE OF
WATER

SANDING PADS

Stone and metal finishing pad



94100

QRS diamond disc + water hole



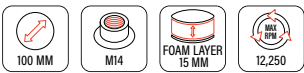
36117

Ultra tough pad + water hole



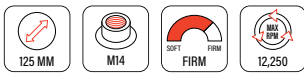
94200

QRS diamond disc + water hole



36141

Ultra tough pad + water hole



DIAMOND DISCS

- For use with wet abrasives.
- Offers a strong J-hook attachment



J-HOOK ATTACHMENT

ULTRA TOUGH PADS

Extremely rigid pads with rigid or semi-rigid rubber, ideal for heavy applications and use on hard flat surfaces.

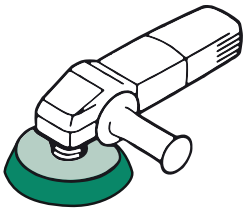


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
94100	100	98	-	M14 x 2 + water hole	Firm	12,250
94200	100	98	15	M14 x 2 + water hole	Firm	12,250
36117	100	95	-	M14 x 2 + water hole	Firm	12,250
36141	125	123	-	M14 x 2 + water hole	Very firm	12,250



SANDING PADS

Stone and metal finishing pad



52105

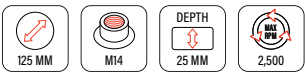
Cotton mop

- 150 x 25mm
- 2 sections
- With stitched cotton layers
- Max RPM: 2,850



52005

Felt mop



52110

Cotton mop

- 150 x 50mm
- 4 sections
- With stitched cotton layers
- Max RPM: 2,850



52010

Felt mop



52115

Cotton mop

- 200 x 55mm
- 2 sections
- With stitched cotton layers
- Max RPM: 2,850



COTTON MOPS

For use with a taper spindle, ideal for metal finishing and buffing

FELT MOPS

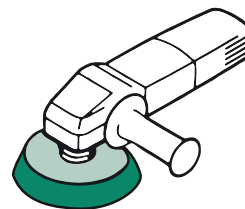
Solid felt with bonded backplate. Ideal for marble and stone finishing

Reference	Size in mm	Description	Thread	Max RPM
52105	150 x 25	Metal finishing and buffing cotton mop	Taper spindle	2,850
52110	150 x 50	Metal finishing and buffing cotton mop	Taper spindle	2,850
52115	200 x 25	Metal finishing and buffing cotton mop	Taper spindle	2,850
52005	125	Stone finishing felt mop	M14 x 2	2,500
52010	125	Stone finishing felt mop	5/8 UNC	2,500



SANDING PADS

Extragrip - Very Firm flexibility



10370

100mm very firm SCD sander pad



10371

115mm very firm SCD sander pad



10372

125mm very firm SCD sander pad



10373

150mm very firm SCD sander pad



10374

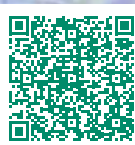
180mm very firm SCD sander pad



For use with non-woven surface conditioning discs. Extragrip is an elongated, toughened, T-shaped hook which embeds into the 3D mesh of non-woven abrasives. Extragrip sanding pads are not compatible with the standard GRIP velour found on our foams and abrasive discs.

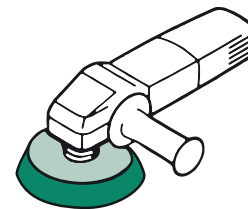


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
10370	100	98	3	M14 x 2 + Water hole	Firm	15,300
10371	115	113	3	M14 x 2	Firm	13,300
10372	125	123	3	M14 x 2	Firm	12,250
10373	150	148	3	M14 x 2	Firm	10,200
10374	180	178	3	M14 x 2	Firm	8,500



SANDING PADS

Extragrip - Rigid flexibility



10360

100mm very firm SCD sander pad



10361

115mm very firm SCD sander pad



10362

125mm very firm SCD sander pad



10363

150mm very firm SCD sander pad



10364

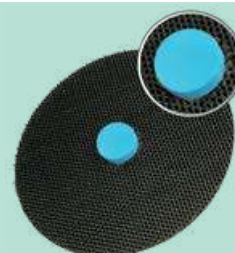
180mm very firm SCD sander pad



NEW

WITH CENTERING PIN

The centre pin is an important new safety feature which reduces the likelihood of abrasive detachment during use.

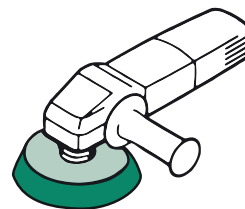


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
10360	100	98	No	M14 x 2	Rigid	15,300
10361	115	113	No	M14 x 2	Rigid	13,300
10362	125	123	No	M14 x 2	Rigid	12,250
10363	150	148	No	M14 x 2	Rigid	10,200
10364	180	178	No	M14 x 2	Rigid	8,500



SANDING PADS

Extragrip - Firm flexibility



36215

100mm firm SCD sander pad



36225

115mm firm SCD sander pad



36240

125mm firm SCD sander pad



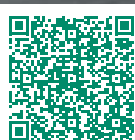
36255

150mm firm SCD sander pad



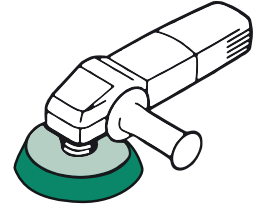
For use with non-woven surface conditioning abrasive discs such as Norton® Beartex discs or 3M Scotch-Brite Discs. Great for surface cleaning and preparation work including scuffing before applying paint or primer. Other repairs include the removal of rust, and spot repairs on the clear coat of paints.

Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
36215	100	98	15	M14 x 2 + Water hole	Firm	15,300
36225	115	113	15	M14 x 2 + Water hole	Firm	13,300
36240	125	123	15	M14 x 2 + Water hole	Firm	12,250
36255	150	148	15	M14 x 2	Firm	10,200



SANDING PADS

Medium Flexibility - No Foam Layer



11340

100mm no foam layer sander pad



11341

115mm no foam layer sander pad



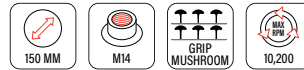
11342

125mm no foam layer sander pad



11343

150mm no foam layer sander pad



11344

180mm no foam layer sander pad



NO FOAM LAYER

Medium flexibility
ideal for flat
surfaces.

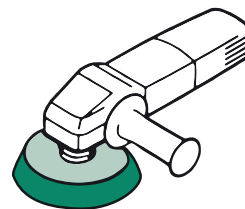


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
11340	100	98	None	M14 x 2	Medium	15,300
11341	115	113	None	M14 x 2	Medium	13,300
11342	125	123	None	M14 x 2	Medium	12,250
11343	150	148	None	M14 x 2	Medium	10,200
11343	180	178	None	M14 x 2	Medium	8,500



SANDING PADS

Medium density



36110

75mm PUR sander polisher pad



36115

100mm PUR sander polisher pad



36125

115mm PUR sander polisher pad



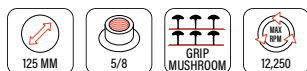
36140

125mm PUR sander polisher pad



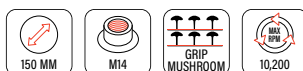
36145

125mm PUR sander polisher pad



36155

150mm PUR sander polisher pad

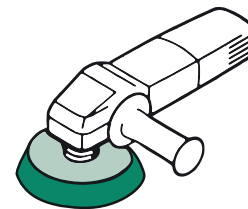


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
36110	75	73	12	M14 x 2	Medium	15,300
36115	100	98	12	M14 x 2	Medium	15,300
36125	115	113	12	M14 x 2	Medium	13,300
36140	125	123	12	M14 x 2	Medium	12,250
36145	125	123	12	5/8 UNC	Medium	12,250
36155	150	148	12	M14 x 2	Medium	10,200



SANDING PADS

Medium density



36040

125mm PUR sander polisher pad



36055

150mm PUR sander polisher pad



36160

150mm PUR sander polisher pad



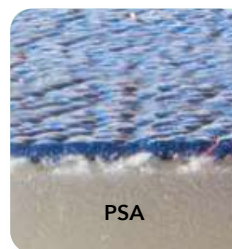
36170

180mm PUR sander polisher pad

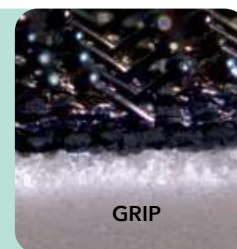


36185

200mm PUR sander polisher pad



PSA



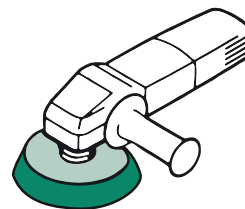
GRIP

Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
36040	125	123	12	M14 x 2	Medium	15,300
36055	150	148	12	M14 x 2	Medium	15,300
36160	150	148	12	5/8 UNC	Medium	13,300
36170	180	178	12	M14 x 2	Medium	12,250
36185	200	198	12	M14 x 2	Medium	10,200



SANDING PADS

Soft density



XB100

30mm Soft XSLIM spot backer



XB200

50mm Soft XSLIM spot backer



36298

50mm Soft sander pad



36300

75mm Soft sander pad



This backer is ideal for spot foam or wool pads, and are great for reaching small and difficult to reach areas - especially with our extender EX000

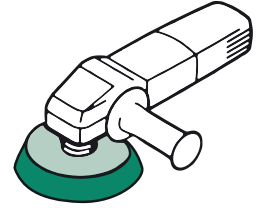
- Available with a small 30 or 50mm diameter
- Compatible with both GRIP and PSA abrasives due to the micro-hook face
- Manufactured from soft PUR

Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
XB100	30	25	12	M14 x 2	Soft	20,000
XB200	50	48	12	M14 x 2	Soft	20,000
36298	50	48	12	M14 x 2	Soft	30,600
36300	75	73	12	M14 x 2	Soft	20,150



SANDING PADS

Soft density



10346

100mm Soft sander pad



36304

115mm Soft sander pad



36305

125mm Soft sander pad



36315

150mm Soft sander pad



36320

150mm Soft sander pad



Versatile pads efficient on curved surfaces. The outer edge is angled for precision work. Made with a waterproof neoprene foam ideal for wet sanding use

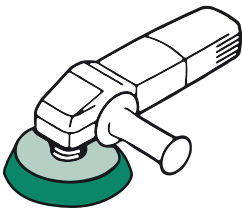


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
10346	30	25	12 + water hole	M14 x 2	Soft	15,300
36304	50	48	12 + water hole	M14 x 2	Soft	13,300
36305	50	48	12	M14 x 2	Soft	12,250
36315	75	73	12	M14 x 2	Soft	10,200
36320	75	73	12	5/8 UNC	Soft	10,200



SANDING PADS

Ultra Soft



AP003

75mm Ultrasoft sander pad



AP004

90mm Ultrasoft sander pad



AP001

125mm Ultrasoft sander pad



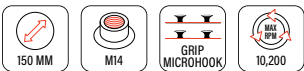
AP002

125mm Ultrasoft sander pad



10400

150mm Ultrasoft sander pad



ULTRASOFT FOAM LAYER

Sander pads with a 25mm ultra soft foam layer for sanding curved or delicate surfaces. For use with GRIP abrasives

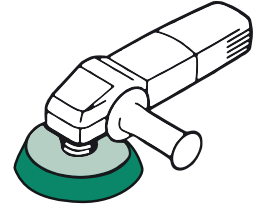


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
AP003	75	73	25	M14 x 2	Ultrasoft	20,150
AP004	90	88	25	M14 x 2	Ultrasoft	12,250
AP001	125	123	25	M14 x 2	Ultrasoft	12,250
AP002	125	123	25	5/8 UNC	Ultrasoft	12,250
10400	180	178	25	M14 x 2	Ultrasoft	10,200



SANDING PADS

Ultra Soft



10390

75mm Ultrasoft sander pad



10398

125mm Ultrasoft sander pad



10402

180mm Ultrasoft sander pad



These highly flexible, ultra soft, rotary backing pads are designed to easily transition between flat and contoured surfaces.

The 25mm, tear resistant, dense foam layer helps to reduce buffer hop making it ideal for polishing even the most uneven surfaces

Botprotek™

**YOUR MADE TO MEASURE
PROTECTIVE COVER
IN ONLY 4 STEPS**



We analyse your robot environment



We take precise measurements of your robot in order to make a pattern of the cover



We choose the best suited materials and closure systems according to your application



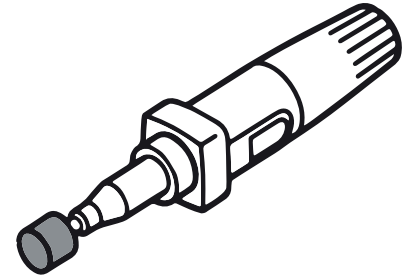
We make the prototype for your validation

Botprotek™




flexipads®
WORLD CLASS

DRUM HOLDERS, SPINDLE PADS



Drum Holders

Expanding rubber drum holders for use with coated abrasives or our new range of drum-shaped foams.



Drum foams

Designed to compound, polish and refine hard-to-reach and awkwardly shaped spaces which traditional polishing pads may struggle to tackle



Quick lock

Available with Type R, S or P connectivity, offering a simple, safe and secure attachment system.



Spindle pads and abrasives

Spindle backing pads available with and without a foam layer, for use with GRIP or PSA abrasive discs.



Scruff balls

These are ideal for working in tight corners or over awkwardly shaped surfaces. The layered construction of these abrasives enhances the cutting efficiency and improves heat dispersal.



Decal erasers

Available with flat or toothed conformations. These decal erasers are great for removing stickers, car decals/ stickers, and vinyls in minutes



Wheel polishing balls

Great for polishing the crevice of wheels and other hard-to-reach areas



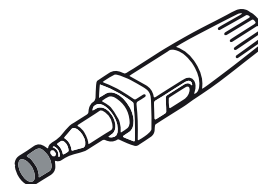
Drill polishing kit

A DIY kit for use on a range of surfaces such as wood, metal, plastic and fibre glass.



DIE GRINDER

Drum Holders



60010

10 x 10mm



60015

10 x 20mm



60019

12 x 25mm



60025

13 x 25mm



60030

15 x 10mm



60035

15 x 30mm

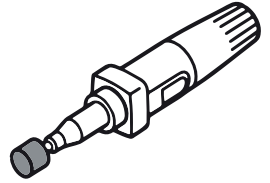


Reference	Size in mm	Description	Shank in mm	Min RPM	Max RPM
60010	10 x 10mm	Industrial grade - Cylindrical drum holder	6	33,250	47,500
60015	10 x 20mm	Industrial grade - Cylindrical drum holder	6	33,250	47,500
60019	12 x 25mm	Industrial grade - Cylindrical drum holder	6	32,250	47,500
60025	13 x 25mm	Industrial grade - Cylindrical drum holder	6	25,500	36,500
60030	15 x 10mm	Industrial grade - Cylindrical drum holder	6	22,000	31,500
60035	15 x 30mm	Industrial grade - Cylindrical drum holder	6	22,000	31,500



DIE GRINDER

Drum Holders



60040

19 x 25mm



60045

22 x 20mm



60050

25 x 25mm



60055

30 x 20mm



60060

30 x 30mm



60065

38 x 25mm

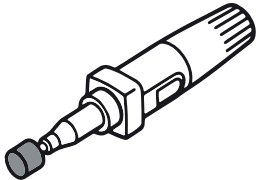


Reference	Size in mm	Description	Shank in mm	Min RPM	Max RPM
60040	19 x 25mm	Industrial grade - Cylindrical drum holder	6	17,500	25,000
60045	22 x 20mm	Industrial grade - Cylindrical drum holder	6	14,700	21,000
60050	25 x 25mm	Industrial grade - Cylindrical drum holder	6	13,000	19,000
60055	30 x 20mm	Industrial grade - Cylindrical drum holder	6	11,000	15,800
60060	30 x 30mm	Industrial grade - Cylindrical drum holder	6	11,000	15,800
60065	38 x 25mm	Industrial grade - Cylindrical drum holder	6	8,700	12,500



DIE GRINDER

Drum Holders



60070

45 x 30mm



60075

51 x 25mm



60080

60 x 30mm



60085

75 x 30mm



60105

20 x 14 x 63mm
for tapered cone abrasives



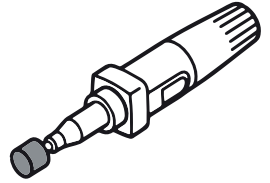
The maximum speed we recommend for each of our drum holders is dependent on the diameter and the results of our in-house testing. Our drum holders may however be operated at faster speeds of up to 30m/s with suitable abrasives.

Reference	Size in mm	Description	Shank in mm	Min RPM	Max RPM
60070	45 x 30	Industrial grade - Cylindrical drum holder	6	9,000	10,500
60075	51 x 25	Industrial grade - Cylindrical drum holder	6	7,400	9,300
60080	60 x 30	Industrial grade - Cylindrical drum holder	6	6,500	7,900
60085	75 x 30	Industrial grade - Cylindrical drum holder	6	4,500	6,300
60105	20 x 14 x 63	Industrial grade - conical drum holder	8	15,000	22,000



DIE GRINDER

Drum holders foams



DM100

32mm heavy compounding foam



DM200

50mm heavy compounding foam



DM101

32mm medium cutting foam



DM201

50mm medium cutting foam



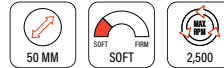
DM102

32mm soft finishing foam



DM202

50mm soft finishing foam

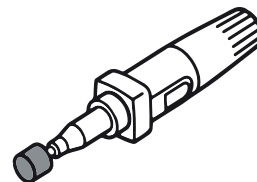


Reference	Size in mm	Description	Density	Matching support drum holder	Max RPM
DM100	32mm	WHITE heavy compounding drum foam	Firm	60040	2,500
DM200	50mm	WHITE heavy compounding drum foam	Firm	60060	2,500
DM101	32mm	ORANGE medium cutting drum foam	Medium	60040	2,500
DM201	50mm	ORANGE medium cutting drum foam	Medium	60060	2,500
DM102	32mm	BLACK soft polishing drum foam	Soft	60040	2,500
DM202	50mm	BLACK soft polishing drum foam	Soft	60060	2,500



DIE GRINDER

Drum holders foam kit



SR300K - DRUM HOLDERS FOAM KIT

Our NEW Drum Foam Kits are essential for tackling awkwardly shaped, hard-to-reach areas. This kit combines 3 grades of foam, with our Fine Cut Liquid Shine compound to tackle a diverse range of surface imperfections with ease. This kit can be used for single and multi-step polishing.



Kit contents items:

60040

19 x 25mm



DM100

32mm heavy compounding foam



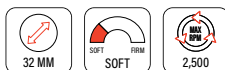
DM101

32mm medium cutting foam



DM102

32mm soft finishing foam



LP115

FINE CUT liquid shine™ - 250ml

- Easily removes P2000 marks
- Designed for ceramic and scratch resistant clearcoat
- To be used on fresh or fully cured paints
- Doesn't mark plastics



40544

OEM nanotex - Blue 320gsm

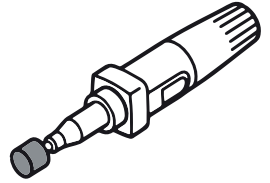
- 32 x 36cm
- 70/30 Polyester/Polyamide
- 320gsm



Reference	Drum holder	Drum holder foams	Compound liquid	Microfibre towel
SR300K	60040 - 19x25mm	DM100 - DM101 - DM102	250ml FINE CUT Liquid Shine™	40544
SR305K	60060 - 30x30mm	DM200 - DM201 - DM202	250ml FINE CUT Liquid Shine™	40544

DIE GRINDER

Quick lock



13235

Type R quick lock backing pad



13231

Type R quick lock backing pad



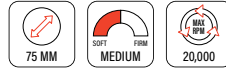
13240

Type R quick lock backing pad

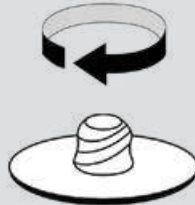


13243

Type R quick lock backing pad



TYPE R



Firm Density: Ideal for weld grinding and blending; heavy metal removal; light de-burring and finishing. Best suited for flat surfaces

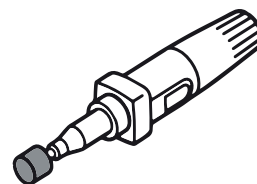
Medium Density: Ideal for light to medium pressure grinding, blending, levelling and finishing applications. Suitable for curved, contoured and flat surfaces

Reference	Abrasive in mm	Pad in mm	Lock type	Thread	Holder density	Max RPM
13235	50	45	Type R	6mm spindle	Hard	30,000
13231	50	45	Type R	6mm spindle	Hard	30,000
13240	75	68	Type R	6mm spindle	Medium	20,000
13243	75	68	Type R	6mm spindle	Medium	20,000



DIE GRINDER

Quick lock



13233

Type S quick lock backing pad



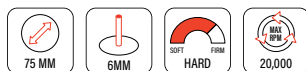
13232

Type S quick lock backing pad



13244

Type S quick lock backing pad



- Tool-free connectivity reduces the time to change abrasives
- Simple, safe and secure connectivity, but easy to remove

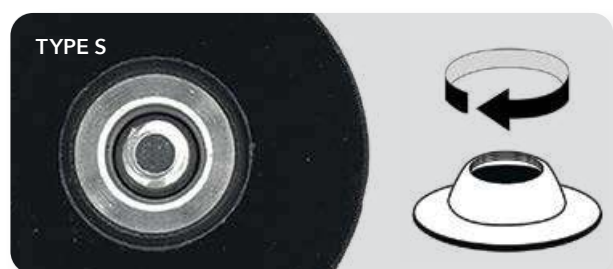
13237

Type P quick lock backing pad



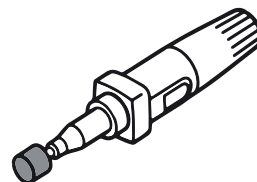
13242

Type P quick lock backing pad



DIE GRINDER

Quick lock



13110

Quick lock backing pad type R



13120

Quick lock backing pad type R



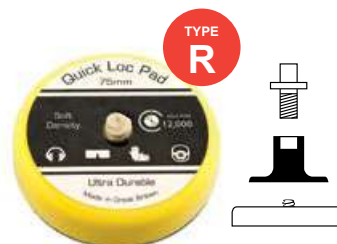
13256

Quick lock backing pad type R
with soft PUR PSA interface



13260

Quick lock backing pad type R
with soft PUR GRIP interface



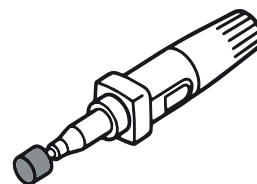
Please check you have the right type of fitting before purchase.

Reference	Abrasive in mm	Pad in mm	Lock type	Thread	Holder density	Max RPM
13233	50	45	Type S	6mm spindle	Hard	30,000
13232	50	45	Type S	6mm spindle	Hard	30,000
13244	75	68	Type S	6mm spindle	Medium	20,000
13237	50	45	Type P	6mm spindle	Hard	30,000
13242	75	68	Type P	6mm spindle	Hard	20,000
13110	50	44	Type R	M14 x 2	-	30,000
13120	75	75	Type R	M14 x 2	-	20,000
13256	32	-	Type R	Quick lock + PSA fitting	Soft	30,000
13260	75	-	Type R	Quick lock + GRIP fitting	Soft	20,000



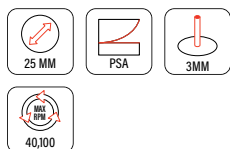
DIE GRINDER

Spindle pads



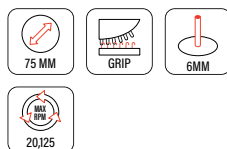
48005

PSA fitting spindle pad



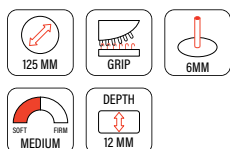
48115

GRIP fitting spindle pad



88010

GRIP fitting spindle pad



- The hook & loop surface is compatible with both GRIP and PSA abrasives.



13300

M14 to 6mm spindle adaptor
Zinc construction



13400

M14 to 8mm spindle adaptor
Zinc construction

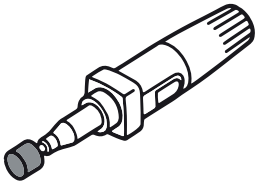


Reference	Size in mm	Description	Spindle fitting	Max RPM
48005	25	PSA fitting spindle pad	3mm PSA	40,100
48115	75	GRIP fitting spindle pad	6mm GRIP	20,125
88010	125	GRIP fitting spindle pad + foam layer	6mm GRIP	12,250
13300	6mm spindle	M14 to 6mm adaptor zinc construction	6mm	-
13400	8mm spindle	M14 to 8mm adaptor zinc construction	8mm	-



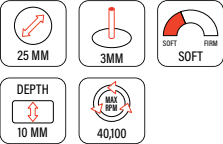
DIE GRINDER

Spindle pads



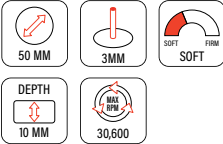
48205

GRIP soft spindle pad



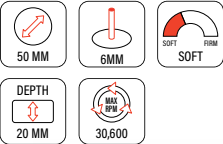
48210

GRIP soft spindle pad



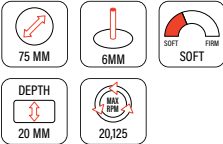
48220

GRIP soft spindle conical pad



48215

GRIP soft spindle pad



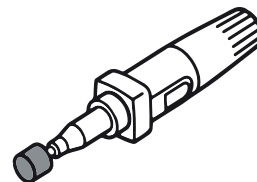
- Ideal for wood work
- Incorporates a soft foam layer- ideal for curved and contoured surfaces
- The conical shape of 48220 is best suited for work in corners and other narrow areas

Reference	Size in mm	Spindle fitting	Foam layer in mm	Foam density	Max RPM
48205	25	3mm	20	Soft	30,000
48210	50	6mm	20	Soft	30,000
48220	50 conical	8mm	20	Soft	20,000
48215	75	8mm	20	Soft	20,000



DIE GRINDER

Spot repair De-nibbing kit



SR200K - SPOT REPAIR DE-NIBBING KIT

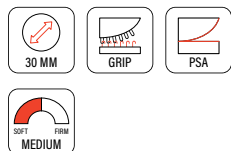
This kit is great for gently removing small spot imperfections on your finished work surface. The de-nibbing action is suitable for a wide range of finishes including paint, varnish, lacquers or stains. For use with Electric Drill- Max RPM 2500 RPM



Kit contents items:

04395

Medium de-nibbing block



LP125

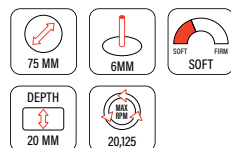
ZERO SWIRL liquid shine™ - 250ml

- Removes fine scratches, swirling and holograms
- Can be applied by hand or machine
- Water based



48215

GRIP soft spindle pad



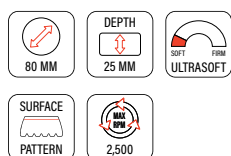
2x Abrasive discs

25x30mm 04397 + 04398



44418

80mm finishing spot pad



40544

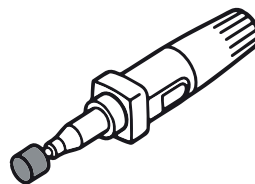
OEM nanotex - Blue 320gsm

- 32 x 36cm
- 70/30 Polyester/Polyamide
- 320gsm



DIE GRINDER

Abrasives



48405

Abrasive discs for spindle



- Orders as
x 500 = 5 packs

48415

Abrasive discs for spindle



48505

Abrasive discs for spindle



48510

Abrasive discs for spindle



48515

Abrasive discs for spindle



48520

Abrasive discs for spindle



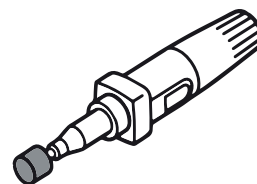
48525

Abrasive discs for spindle



DIE GRINDER

Abrasives



48605

Abrasive discs for spindle



48610

Abrasive discs for spindle



48615

Abrasive discs for spindle



48625

Abrasive discs for spindle

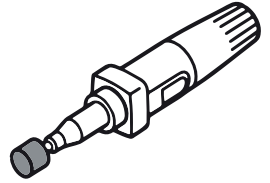


Reference	Abrasive in mm	Grits	Matching spindle pad
48405	25	P60	48205
48415	25	P180	48205
48505	50	P60	48210
48510	50	P120	48210
48515	50	P180	48210
48520	50	P240	48210
48525	50	P400	48210
48605	75	P60	48215
48610	75	P120	48215
48615	75	P180	48215
48525	75	P400	48215



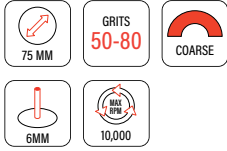
DIE GRINDER

Scruff balls



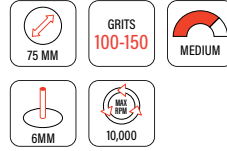
BA310

Coarse scruff ball



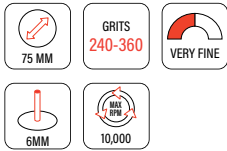
BA320

Medium scruff ball



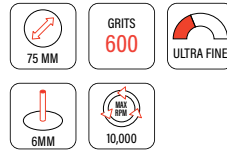
BA340

Very fine scruff ball



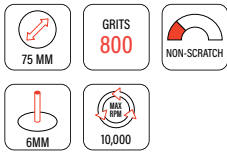
BA360

Ultra fine scruff ball



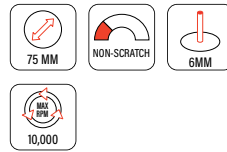
BA370

Microfine scruff ball



BA380

Cotton high gloss finish ball

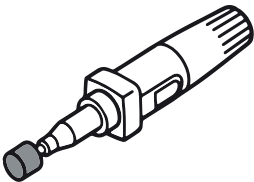


Reference	Size in mm	Description	Spindle in mm	Grit	Max RPM
BA310	75	Brown coarse scruff ball	6	50 - 80	10,000
BA320	75	Green medium scruff ball	6	100 - 150	10,000
BA340	75	Maroon very fine scruff ball	6	240 - 360	10,000
BA360	75	Grey ultra fine scruff ball	6	600	10,000
BA370	75	Non-scratch microfine white scruff ball	6	800	10,000
BA380	75	Cotton high gloss finish ball	6	-	10,000



DRILL TOOLS

Decal erasers and polishing balls



TE300

Decal eraser wheel



40640

Wheel polishing ball



TE400

Toothed decal eraser wheel



40645

Wheel polishing ball



DECAL ERASERS

These decal erasers work to remove adhesive tapes, vinyl, stickers and other glue residues. The toothed variant provides the most optimal performance due to the larger surface area and increased air flow, allowing the pad to run cooler, limiting the risk of paint damage.

POLISHING BALLS

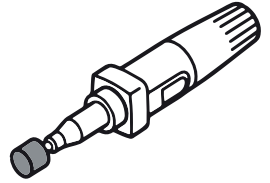
- Efficient wheel polishing.
- Soft, flexible foam density
- Layered foam design for improved heat dispersal.

Reference	Size in mm	Description	Spindle in mm	Max RPM
TE300	88	Decal eraser wheel with spindle fitting	6	4,000
TE400	100	Toothed decal eraser wheel with spindle fitting	6	4,000
40640	70	Wheel polishing ball with spindle fitting	6	4,000
40645	100	Wheel polishing ball with spindle fitting	6	4,000



DRILL TOOLS

Drill & sander polisher DIY kit



88005

This DIY kit is compatible with both household drills (6mm) and sander polishers (M14). These products can be used on wood, metal, plastic, fibre glass and many more.



Kit contents items:

88015

Very fine scruff ball



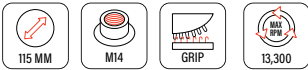
13300

M14 to 6mm spindle adaptor



36304

115mm soft sander pad



40220

135mm wool GRIP pad



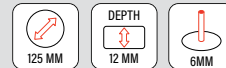
3x Abrasive discs

1x fine, medium and coarse



88010

GRIP fitting spindle pad



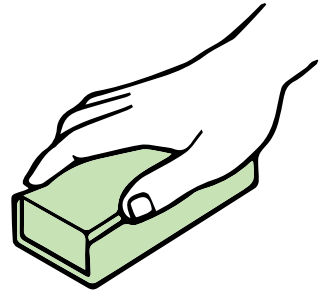
* This item can also be used with drills (not included in the 88005 kit)





REF. 56004

HAND HELD SANDING



Wet hand sanders

Durable PUR hand-held sanding blocks with a comfortable ergonomic design. Our water feed models feature an internal foam reservoir delivering a constant source of water to stop your abrasive drying out.



Sanding blocks

We offer rectangular and circular hand sanding blocks for use with GRIP coated abrasives. Available in soft, medium and firm densities.



Hand files and abrasives

We offer both hard metal speed files with a classic ergonomic handle and also plastic hand-held files. Suitable for clamped or GRIP abrasives.



Fibre handpads

Our range of general-purpose, non-woven, fibre hand pads are great for cleaning and finishing. These can be used for sanding down lacquers, de-nibbing and matt finishing on solid surfaces.



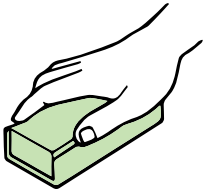
Hand sanding holders

These flexible, light, neoprene hand holders for GRIP abrasives are designed for easy use over curved surfaces. All pads can be secured to the hand with an elasticised strap.



HAND HELD SANDING

Wet hand sanders



93045

PUR holder with water feed hole



93050

PUR holder with water feed hole



93055

PUR holder

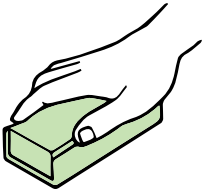


Reference	Size in mm	Description	Style	Water feed hole	PUR density
93045	50	Hand-held sanding block with water feed hole	Ergonomic	Yes	Firm
93050	72	Hand-held sanding block with water feed hole	Ergonomic	Yes	Firm
93055	72	Hand-held sanding block	Ergonomic	No	Firm



HAND HELD SANDING

Wet hand sanders



93060

PUR holder with water feed hole



12914

PUR holder with water feed hole



56004

Wet sanding backing pad

- 125 x 60mm
- Hard / Soft
- 14mm depth



12912

75mm palm holder



NEW

This flexible Wet Sanding Backing Pad is designed for use with folded abrasive sheets. The dual, hard and soft layers of this pad allow the user to tailor its use for each specific application. This pad is waterproof.

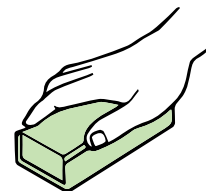


Reference	Size in mm	Description	Style	Water feed hole	PUR density
93060	72	Hand-held sanding block with water feed hole	Ergonomic	Yes	Soft
12914	72	Hand-held sanding block with water feed hole	Palm	Yes	Soft
56004	125 x 60	Wet sanding backing pad	-	-	Soft/Hard
12912	75	Soft palm holder	Palm	No	Soft



HAND HELD SANDING

Sanding blocks



12911

PUR formed hand sanding block

- 125mm
- **Soft** PUR white
- For 125mm abrasives discs



12910

PUR formed hand sanding block

- 150mm
- **Medium** PUR orange
- For 150mm abrasives discs



93070

PUR shaped hand block

- 70 x 125mm
- **Medium** PUR white
- For use with abrasive sheets



93075

PUR ergonomic palm hand block

- 70 x 125mm
- **Medium** PUR white
- For use with abrasive sheets



93076

PUR ergonomic palm hand block

- 70 x 125mm
- **Hard** PUR white
- For use with abrasive sheets



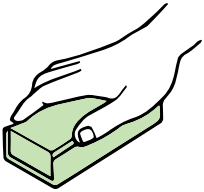
These hand blocks are available in soft, medium and hard densities. Our range consists of pads for both circular and rectangular GRIP abrasive sheets. These pads have been ergonomically design to limit user fatigue and enhance user comfort and protection.

Reference	Size in mm	Description	For use with	PUR density
12911	125	Formed hand sanding block	125mm GRIP abrasive discs	Soft
12910	150	Formed hand sanding block	150mm GRIP abrasive discs	Medium
93070	70 x 125	Shaped hand sanding block	GRIP abrasive sheets	Medium
93075	70 x 125	Ergonomic hand sanding block	GRIP abrasive sheets	Medium
93076	70 x 125	Ergonomic hand sanding block	GRIP abrasive sheets	Hard



HAND HELD SANDING

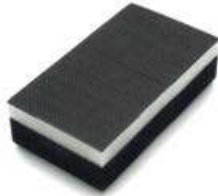
Sanding blocks



56005

Double sided hand block

- 70 x 125mm
- Foam layer (Soft): 12mm
- Foam layer (Hard): 18mm



A soft / medium sanding hand block for use with GRIP abrasives.

56006

Double sided hand block

- 70 x 125mm
- Foam layer (Medium): 16mm
- Foam layer (Hard): 16mm



A medium / hard sanding hand block for use with GRIP abrasives.

56010

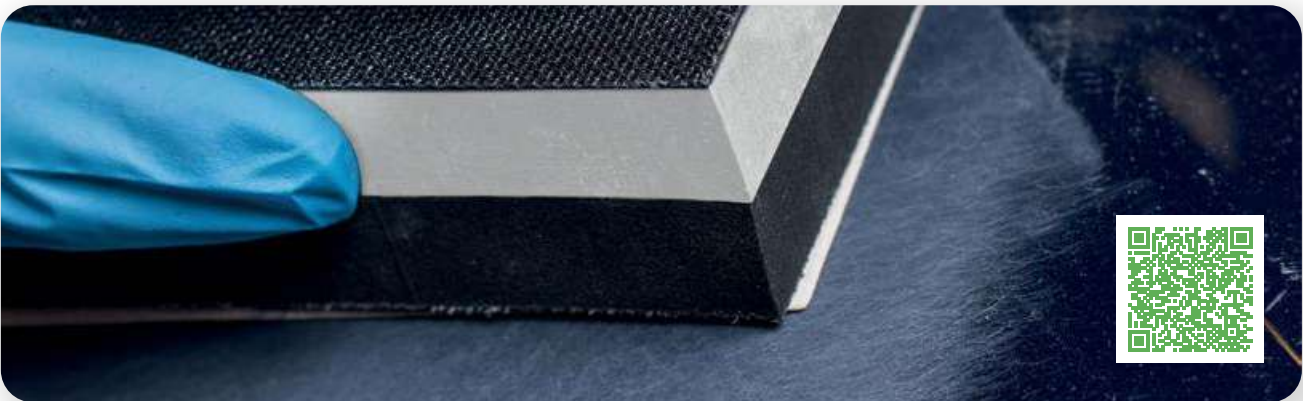
Soft foam shaped hand block

- 70 x 125mm
- Neoprene hand block
- Medium density black foam



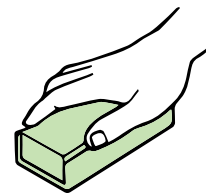
Classic soft neoprene sanding hand block for GRIP abrasives. Comfortable construction with recessed sides for finger protection.

Reference	Size in mm	Description	For use with	Density
56005	70 x 125	Double sided sanding block	GRIP abrasive sheets	Soft/Medium
56005	70 x 125	Double sided sanding block	GRIP abrasive sheets	Hard/Medium
56010	70 x 125	Soft foam sanding block	GRIP abrasive sheets	Soft



HAND HELD SANDING

Dust nibs & abrasives



04398

P2500 - PSA abrasive 100 pcs



04399

P3000 - PSA abrasive 100 pcs



04410

P2000 - GRIP abrasive 100 pcs



04415

P2500 - GRIP abrasive 100 pcs



04420

P3000 - GRIP abrasive 100 pcs



04440

P5000 - GRIP abrasive 100 pcs

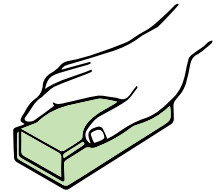


Reference	Size in mm	Abrasive in mm	Description	Material	Specification
04398	30	35	P2500 - PSA abrasive disc (100pcs)	-	PSA attachment
04399	30	35	P3000 - PSA abrasive disc (100pcs)	-	PSA attachment
04410	30	35	P2000 - GRIP abrasive disc (100pcs)	-	GRIP attachment
04415	35	35	P2500 - GRIP abrasive disc (100pcs)	-	GRIP attachment
04420	35	35	P3000 - GRIP abrasive disc (100pcs)	-	GRIP attachment
04440	35	35	P5000 - GRIP abrasive disc (100pcs)	-	GRIP attachment



HAND HELD SANDING

Dust nibs & abrasives



MK001

Soft de-nibbing block



04396

P1200 - PSA abrasive 100 pcs



04395

Medium de-nibbing block



04397

P1500 - PSA abrasive 100 pcs



MK002

Hard de-nibbing block



DUST NIBBING BLOCKS

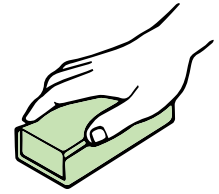
Durable 30mm polyurethane de-nibbing blocks ideal for spot repairs. Manufactured with either a PSA or GRIP face, there is an option for everyone.

Reference	Size in mm	Abrasive in mm	Description	Material	Specification
MK001	30	35	Soft yellow de-nibbing block	Soft PUR	GRIP & PSA reversible
04395	30	35	Medium orange de-nibbing block	Medium PUR	GRIP & PSA reversible
MK002	30	35	Hard black de-nibbing block	Hard PUR	GRIP & PSA reversible
04396	35	35	P1200 - PSA abrasive disc (100pcs)	-	PSA attachment
04397	35	35	P1500 - PSA abrasive disc (100pcs)	-	PSA attachment



HAND HELD SANDING

Hand files, abrasives and fibre handpads



12922

Speed file GRIP

- 70 x 400mm
- GRIP and clamp attachment
- Aluminium base with lightweight plastic handle.



56215

Abrasive strips

- 30 x 195mm
- **Fine abrasive - P60**
- Set of 5 pcs
- 57215 (for ordering 100 pcs)



56220

Abrasive strips

- 30 x 195mm
- **Medium abrasive - P120**
- Set of 5pcs
- 57220 (for ordering 100 pcs)



56225

Abrasive strips

- 30 x 195mm
- **Coarse abrasive - P180**
- Set of 5pcs
- 57225 (for ordering 100 pcs)



Hard metal speed file with a classic ergonomically-shaped handle. Suitable for both clamped and GRIP abrasives. Our matching abrasive strips are available in packs of 5 or 100.

34000

Fibre handpad

- 230 x 150mm
- **Medium grade**
- Grits 100 - 150
- Green - Non-woven



34005

Fibre handpad

- 230 x 150mm
- **Very fine grade**
- Grits 240 - 360
- Maroon - Non-woven



34010

Fibre handpad

- 230 x 150mm
- **Ultra fine grade**
- Grits 600
- Grey - Non-woven



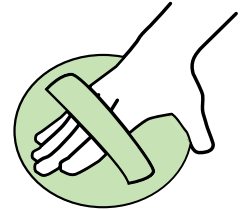
NON WOVEN MATERIAL

With an open non-woven structure, this nylon network is waterproof and highly durable. The abrasive particles are distributed throughout; as old abrasive particles are used up, new grains are exposed, providing these pads with an extended lifespan. Great for wet environments as they do not rust and do not conduct electricity.



HAND HELD SANDING

Hand sanding holders



56312

80mm hand holder with elasticated strap



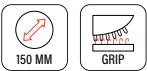
56305

125mm hand holder with elasticated strap



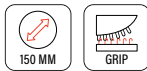
56310

150mm hand holder with elasticated strap



56311

150mm hand holder with GRIP strap



56315

115 x 140mm hand holder with GRIP strap



Reference	Size in mm	Abrasives to use with	Description	Specification
56312	80	+80mm	Circular hand holder abrasive support	With elasticated strap
56305	125	+125mm	Circular hand holder abrasive support	With elasticated strap
56310	150	+150mm	Circular hand holder abrasive support	With elasticated strap
56311	150	+ 150mm	Circular hand holder abrasive support	With adjustable strap
56315	115 x 114mm	-	Rectangle hand holder foam support	With adjustable strap



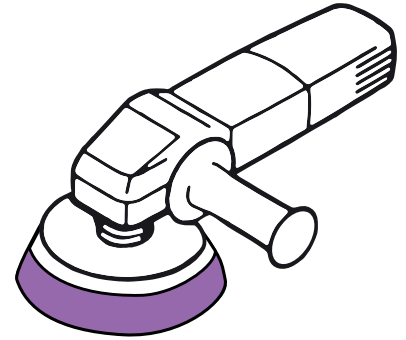



flexipads®
WORLD CLASS

Don't bin!
Repair, refurbish, recycle

*Flexipads bags are 100% recyclable

DETAILING FOAMS



X-Slim™

Design to sustain the pressure of random orbital dual action machines. We have selected foams with high tensile strength to offer long lasting performances



PRO-Classic

Polyvalent foams with centre hole to better centre onto the backer. Works well with slightly oiler compounds



PRO-Detail

Hex-Cut detailing pads optimise the distribution of polishing compound and ensure heat is distributed evenly across the work surface more evenly, maximising pad life span.



German foams

Manufactured from the highest quality German foam; boasting a closed-cell structure for a firmer, less absorbent pad. Together these properties provide a high quality, hologram-free finish.



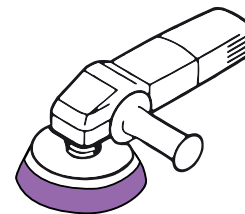
USA foams

These open-celled foams are manufactured from high quality American foam. These foams tend to be softer than the closed-cell alternatives. The open-cell structure enables greater airflow through the pad, keeping the pad cool and prolonging lifespan.



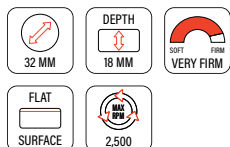
DETAILING FOAMS

X-Slim™ spot pads



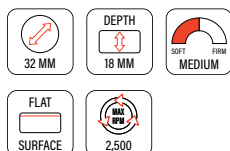
XS100

32mm heavy cutting pad



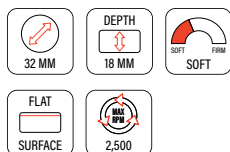
XS140

32mm finishing pad



XS160

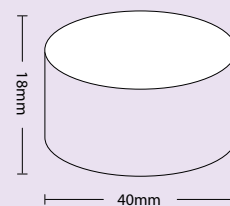
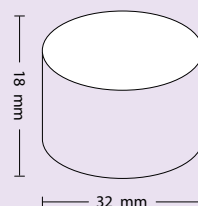
32mm buffing pad



XSLIM™ spot pads

Super small pads perfect for spot repairs and tackling hard to reach areas:

- Less waste and faster results:
 - Optimise worktime by polishing smaller surfaces
 - Cost efficient, use less abrasive, compound and polish
- For use with Flexipads 32mm X- SLIM spot backer (XB100)
- Thin design enhances user control, particularly on uneven and contoured surface
- 32 and 40mm available



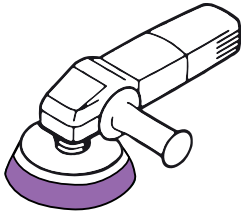
NEW

Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
XS100	32	32	WHITE heavy cutting foam	18	Very firm	XB100	2,500
XS140	32	32	YELLOW finishing foam	18	Medium	XB100	2,500
XS160	32	32	BLACK micro fine buffing pad	18	Soft	XB100	2,500



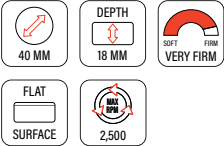
DETAILING FOAMS

X-Slim™ spot pads



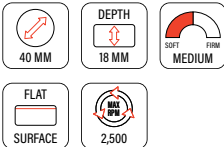
XS200

40mm heavy cutting pad



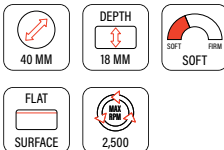
XS240

40mm finishing pad



XS260

40mm buffing pad



EXTENSION ARM

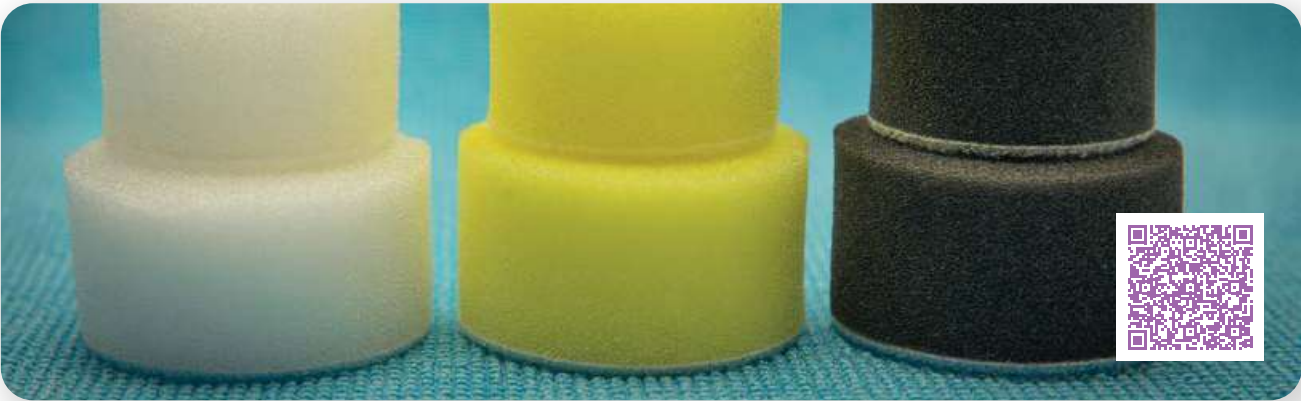
Additional reach to your rotary polisher (EX000)

BACKER PAD

Support spot foam pads, and great for difficult to reach areas (XB100)

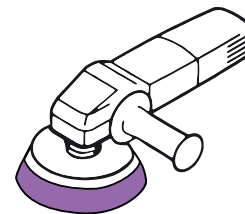
X-SLIM SPOT PAD

Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
XS200	40	40	WHITE heavy cutting foam	18	Very firm	XB100	2,500
XS200	40	40	YELLOW finishing foam	18	Very firm	XB100	2,500
XS200	40	40	BLACK micro fine buffing pad	18	Very firm	XB100	2,500



DETAILING FOAMS

X-Slim™ spot detailing kit



XS010K - SPOT DETAILING KIT

Our X-SLIM Spot polishing kits have been expertly designed to tackle hard-to-reach areas. This kit combines our signature X-SLIM foams in a miniaturized form. Combine the included spot backer with the 80mm extension arm for added reach and flexibility.



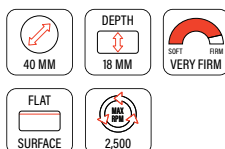
XB100 + EX000

30mm Soft XSLIM spot backer
80mm Extension arm - M14



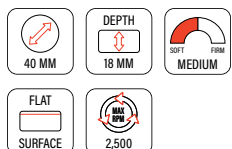
XS200

40mm heavy cutting pad



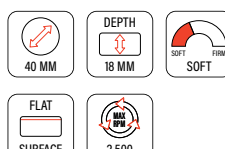
XS240

40mm finishing pad



XS260

40mm buffing pad



LP115

FINE CUT liquid shine™ - 250ml

- Easily removes P2000 marks
- Designed for ceramic and scratch resistant clearcoats
- To be used on fresh or fully cured paints
- Doesn't mark plastics



40544

OEM nanotex - Blue 320gsm

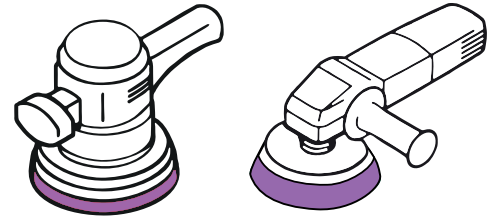
- 32 x 36cm
- 70/30 Polyester/Polyamide
- 320gsm



Reference	Foam size in mm	Foams references	Backer pad	Microfibre towel	Compound liquids
XS005K	32	XS100 - XS140 - XS160	XB100 + EX000	40544	250ml FINE CUT Liquid Shine™
XS010K	40	XS200 - XS240 - XS260	XB100 + EX000	40544	250ml FINE CUT Liquid Shine™

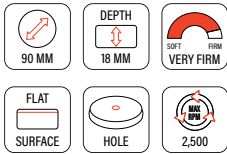
DETAILING FOAMS

X-Slim™ pads



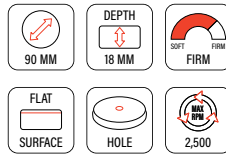
XS300

90mm heavy cutting pad



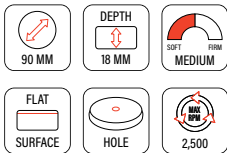
XS320

90mm medium cutting pad



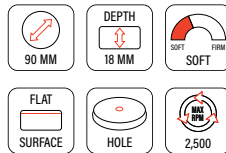
XS340

90mm finishing pad



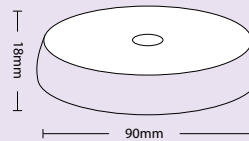
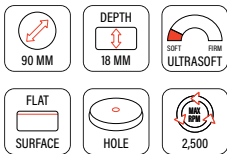
XS360

90mm buffing pad



XS380

90mm ultra glaze pad



- Long lasting
- Greater control and finish
- Suitable for DA or Rotary machines



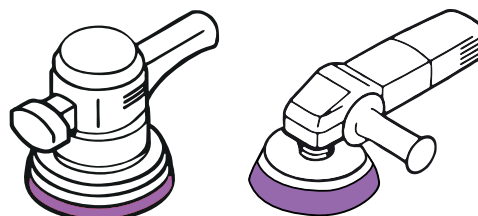
**SOLVENT
CLEANING**

ECOTEX WIPE

100% biodegradable

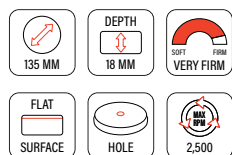
DETAILING FOAMS

X-Slim™ pads



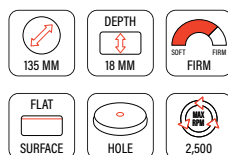
XS500

135mm heavy cutting pad



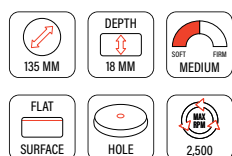
XS520

135mm medium cutting pad



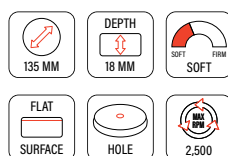
XS540

135mm finishing pad



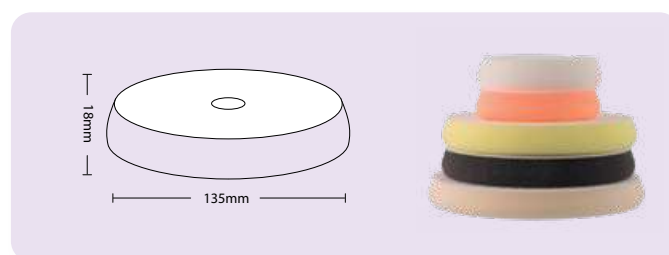
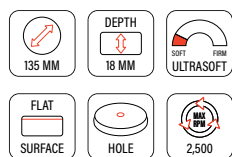
XS560

135mm buffing pad



XS580

135mm ultra glaze pad

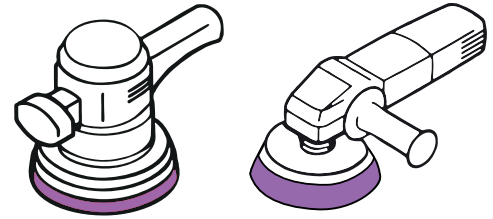


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
XS500	135	130	WHITE heavy cutting foam	18	Very firm	17060 - AP001	2,500
XS520	135	130	ORANGE medium cutting pad	18	Firm	17060 - AP001	2,500
XS540	135	130	YELLOW finishing foam	18	Medium	17060 - AP001	2,500
XS560	135	130	BLACK micro fine buffing pad	18	Soft	17060 - AP001	2,500
XS580	135	130	IVORY ultra glaze pad	18	Ultra soft	17060 - AP001	2,500



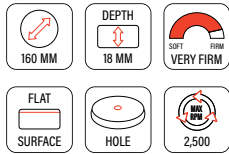
DETAILING FOAMS

X-Slim™ pads



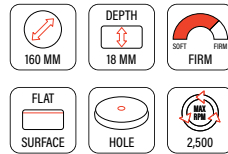
XS600

160mm heavy cutting pad



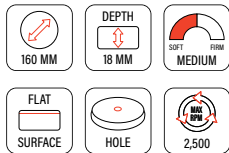
XS620

160mm medium cutting pad



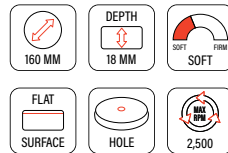
XS640

160mm finishing pad



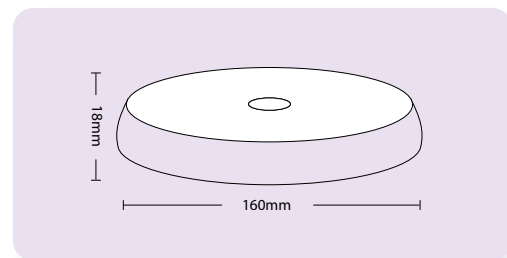
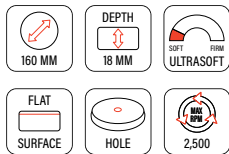
XS660

160mm buffing pad



XS680

160mm ultra glaze pad

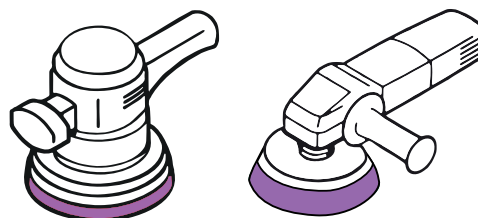


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
XS600	160	155	WHITE heavy cutting foam	18	Very firm	17075 - 10400	2,500
XS620	160	155	ORANGE medium cutting pad	18	Firm	17075 - 10400	2,500
XS640	160	155	YELLOW finishing foam	18	Medium	17075 - 10400	2,500
XS660	160	155	BLACK micro fine buffing pad	18	Soft	17075 - 10400	2,500
XS680	160	155	IVORY ultra glaze pad	18	Ultra soft	17075 - 10400	2,500



DETAILING FOAMS

X-Slim™ polishing kit



XS020K - X-SLIM POLISHING KIT

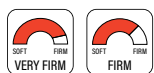
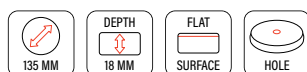
Our X-SLIM polishing kits combine our entire range of low-profile X-SLIM polishing foams, and Liquid Shine compounds and a backing pad to provide you with a comprehensive detailing solution. This introductory kit allows you cover all steps of the de-tailing process from heavy compounding to glazing with ease



Kit contents items:

XS500 + XS520

135mm heavy & medium cutting pads



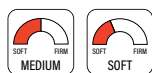
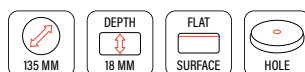
HEAVY CUTTING



MEDIUM CUTTING

XS540 + XS560

135mm finishing and buffing pads



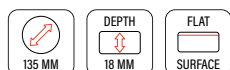
FINISHING



MICROFINE BUFFING

XS580

135mm ultra glaze pad



ULTRA GLAZE

AP001

125mm Ultrasoft sander pad



40544

OEM nanotex - Blue 320gsm

- 32 x 36cm
- 70/30 Polyester/Polyamide
- 320gsm



LP105 - LP115 - LP125

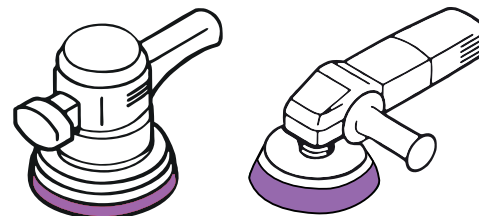
- HIGH CUT liquid shine™ - 250ml
- FINE CUT liquid shine™ - 250ml
- ZERO SWIRL liquid shine™ - 250ml



Reference	Foam size in mm	Foam references	Backer pad	Microfibre towel	Compound liquid
XS015K	90	XS300 - XS320 - XS340 - XS360 - XS380	36110 - 75mm	40544	LP105 - LP115 - LP125
XS020K	135	XS500 - XS520 - XS540 - XS560 - XS580	AP001 - 125mm	40544	LP105 - LP115 - LP125
XS025K	160	XS600 - XS620 - XS640 - XS660 - XS680	10400 - 150mm	40544	LP105 - LP115 - LP125

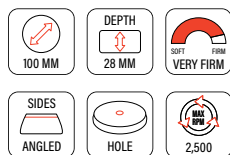
DETAILING FOAMS

PRO - Classic



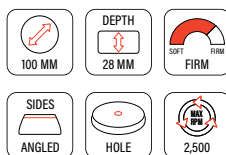
HP320

80/100mm heavy cut/compounding pad



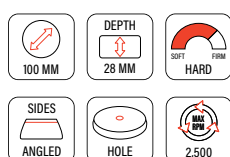
HP330

80/100mm medium heavy cutting pad



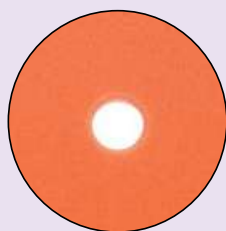
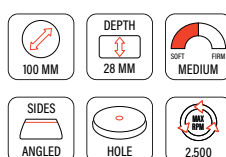
HP340

80/100mm heavy polishing pad



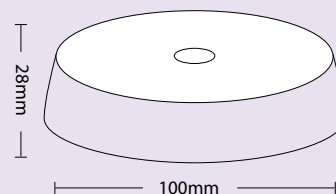
HP350

80/100mm medium light polishing pad



PRO-CLASSIC SPECIFICATION

- 7 foam grades
- Classic flat foam face
- Suitable for DA or Rotary machines
- Angle sides
- Alignment hole
- 28mm depth



DISINFECTION

GLUE
REMOVAL

SURFACE
DEGREASING

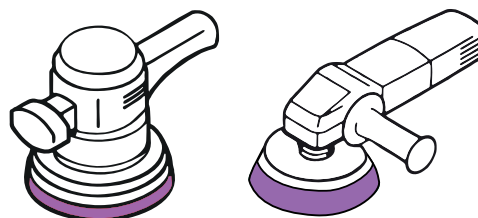
PREPARATION
FOR BONDING

Acusat™

Presaturated Wipes

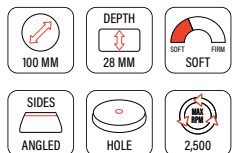
DETAILING FOAMS

PRO - Classic



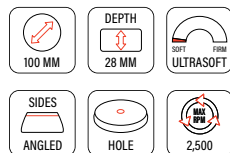
HP360

80/100mm finishing pad



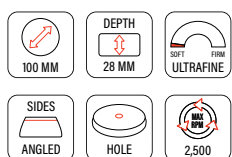
HP370

80/100mm light clean & glaze pad



XP380

80/100mm ultra fine finishing pad



ROTARY SUPPORT PADS



AP003 - 75mm



36110 - 75mm



ORBITAL SUPPORT PADS



17002 - 75mm



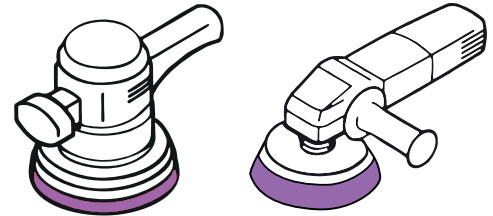
17003 - 75mm

Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
HP360	100	80	BLACK finishing pad	28	Soft	17002 - AP003	2,500
HP370	100	80	BLUE light clean & glaze pad	28	Ultrasoft	17002 - AP003	2,500
HP380	100	80	RED ultra fine finishing pad	28	Ultrafine	17002 - AP003	2,500



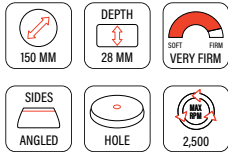
DETAILING FOAMS

PRO - Classic



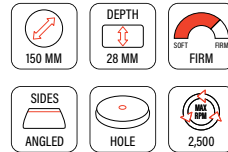
HP520

125/150mm heavy cut/compounding pad



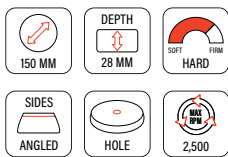
HP530

125/150mm medium heavy cutting pad



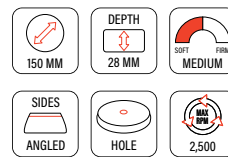
HP540

125/150mm heavy polishing pad



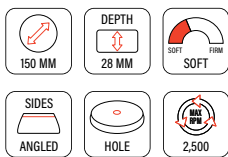
HP550

125/150mm medium light polishing pad



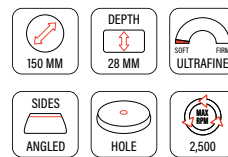
HP560

125/150mm finishing pad



HP580

125/150mm ultra fine finishing pad

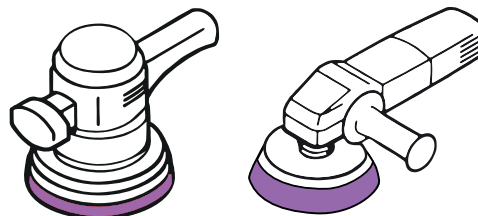


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
HP520	150	125	YELLOW heavy cut compounding pad	28	Very firm	AP001 - AP0097	2,500
HP530	150	125	ORANGE medium cutting pad	28	Firm	AP001 - AP0097	2,500
HP540	150	125	GREEN heavy polishing pad	28	Hard	AP001 - AP0097	2,500
HP550	150	125	CREAM medium light polishing pad	28	Medium	AP001 - AP0097	2,500
HP560	150	125	BLACK finishing pad	28	Soft	AP001 - AP0097	2,500
HP580	150	125	RED ultra fine finishing pad	28	Ultrafine	AP001 - AP0097	2,500



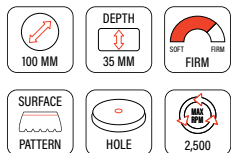
DETAILING FOAMS

PRO - Detail



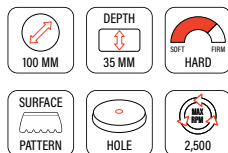
HL430

80/100mm medium heavy cutting pad



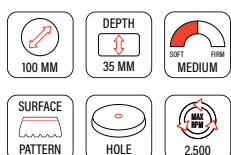
HL440

80/100mm heavy polishing pad



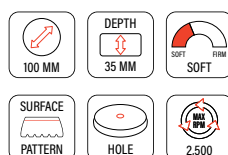
HL450

80/100mm medium light polishing pad



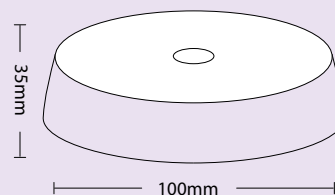
HL460

80/100mm finishing pad



PRO-CLASSIC SPECIFICATION

- 7 foam grades
- Hexagon cut surface for improved compound distribution
- 35mm depth
- Suitable for DA or Rotary machines
- Alignment hole
- 28mm depth

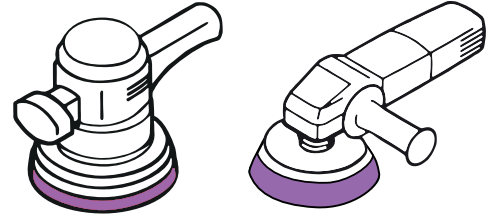


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
HL430	100	80	ORANGE medium cutting pad	35	Firm	17002 - AP003	2,500
HL440	100	80	GREEN heavy polishing pad	35	Hard	17002 - AP003	2,500
HL450	100	80	CREAM medium light polishing pad	35	Medium	17002 - AP003	2,500
HL460	100	80	BLACK finishing pad	35	Soft	17002 - AP003	2,500



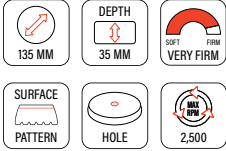
DETAILING FOAMS

PRO - Detail



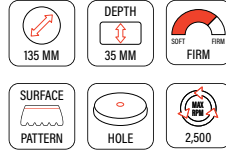
HL520

115/135mm heavy cut/compounding pad



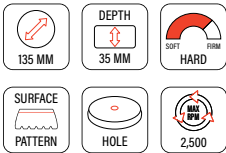
HL530

115/135mm medium heavy cutting pad



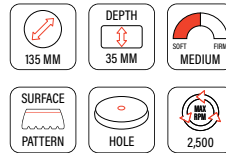
HL540

115/135mm heavy polishing pad



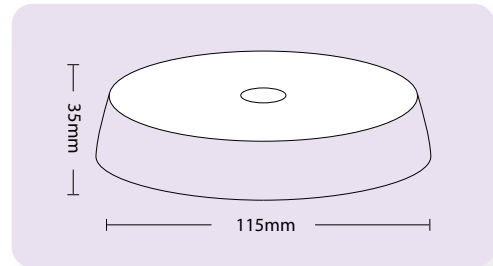
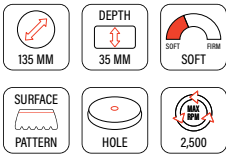
HL550

115/135mm medium light polishing pad



HL560

115/135mm finishing pad



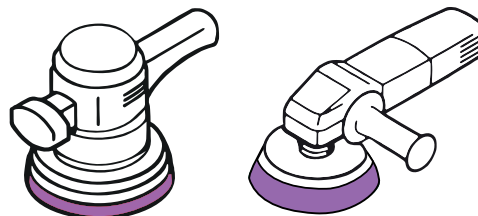
COOL PRINTING

You can print your own logo on all of our foam ranges

*Terms and conditions apply

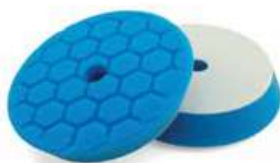
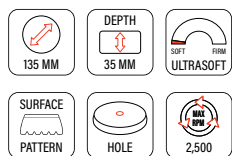
DETAILING FOAMS

PRO - Detail



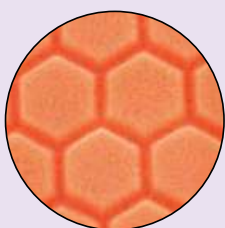
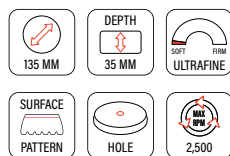
HL570

115/135mm light clean & glaze pad



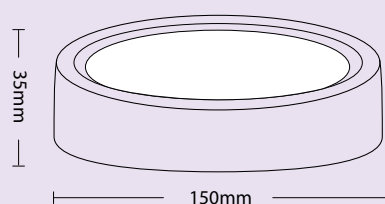
HL580

115/135mm ultra fine finishing pad



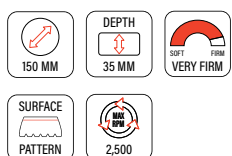
RECESSED PADS

The recessed velour, allows the back-plate to sit within the foam to protect it from scratching your work surface. All pads have a GRIP velour.



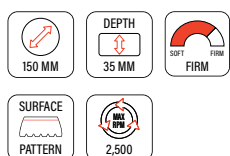
HL620

150mm heavy cut /compounding pad



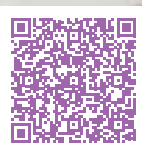
HL630

150mm medium heavy cutting pad



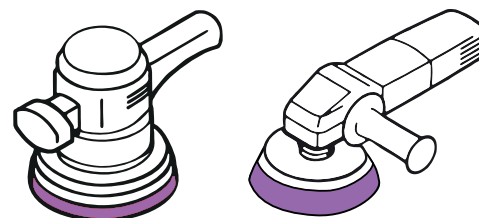
Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
HL570	135	115	BLUE light clean & glaze pad	35	Ultrasoft	AP001 - AP097	2,500
HL580	135	115	RED ultra fine finishing pad	35	Ultrafine	AP001 - AP097	2,500
HL620	150	123	YELLOW heavy cut/compounding pad	35	Very firm	10398 - AP097	2,500
HL630	150	123	ORANGE medium cutting pad	35	Firm	10398 - AP097	2,500

REF. 10398 + HL670



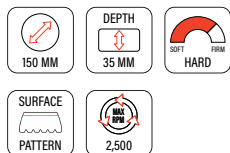
DETAILING FOAMS

PRO - Detail



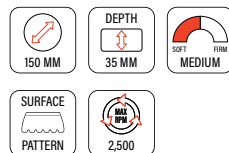
HL640

150mm heavy polishing pad



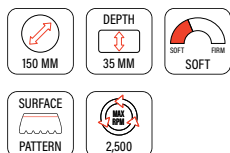
HL650

150mm medium light polishing pad



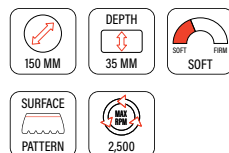
HL660

150mm finishing pad



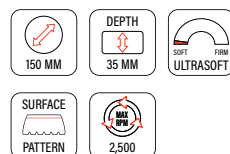
HL670

150mm light clean & glaze pad



HL680

150mm ultra fine finishing pad



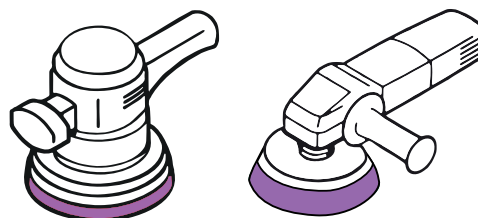
Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
HL640	150	123	GREEN heavy polishing pad	35	Hard	10398 - AP097	2,500
HL650	150	123	CREAM medium light polishing pad	35	Medium	10398 - AP097	2,500
HL660	150	123	BLACK finishing pad	35	Soft	10398 - AP097	2,500
HL670	150	123	BLUE light clean & glaze pad	35	Ultrasoft	10398 - AP097	2,500
HL680	150	123	RED ultra fine finishing pad	35	Ultrafine	10398 - AP097	2,500

REF. 10398 + HL670



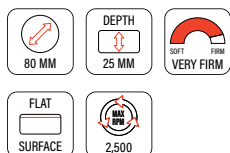
DETAILING FOAMS

German foams



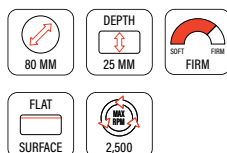
44695

80mm very firm cutting pad



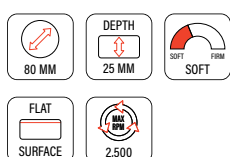
44700

80mm firm polishing pad



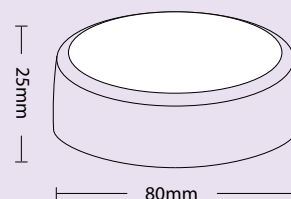
44705

80mm finishing pad



GERMAN FOAMS

For a high gloss finish without haze or holograms. Made with the highest quality closed-cell German foams, with a 25mm height for a firmer less-absorbent pad

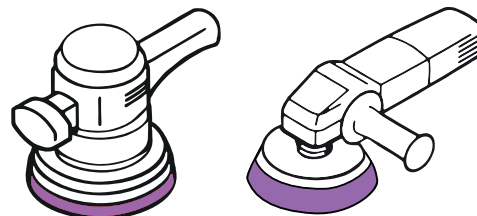


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
44695	80	70	WHITE very firm cutting pad	25	Very firm	AP003 - AP095	2,500
44700	80	70	ORANGE firm polishing pad	25	Firm	AP003 - AP095	2,500
44705	80	70	YELLOW finishing pad	25	Soft	AP003 - AP095	2,500



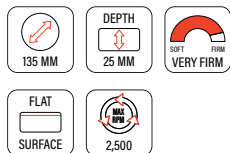
DETAILING FOAMS

German foams



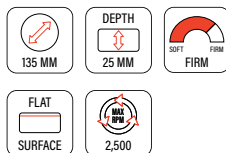
44710

135mm very firm cutting pad



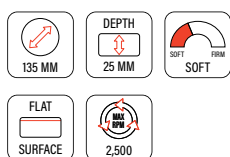
44715

135mm firm polishing pad



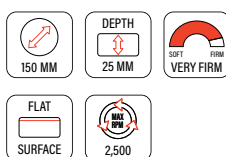
44720

135mm finishing pad



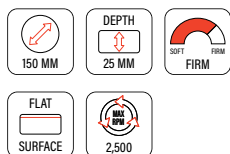
44725

150mm very firm cutting pad



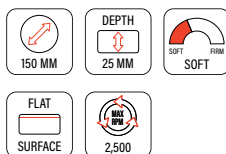
44730

150mm polishing pad



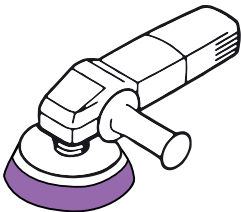
44735

150mm finishing pad



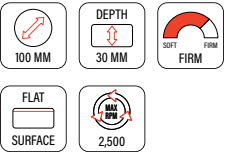
DETAILING FOAMS

USA foams



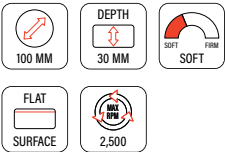
44750

100mm S/Buf cutting spot pad



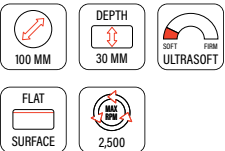
44755

100mm S/Buf polishing spot pad



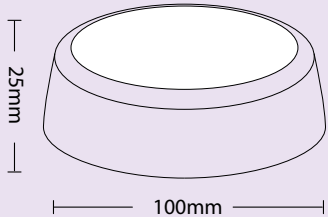
44760

100mm S/Buf finishing spot pad



USA FOAMS

- Produces an outstanding, high gloss, swirl-free finish
- Open celled firm foam designed for cutting and removing medium defects whilst still bringing a good gloss.

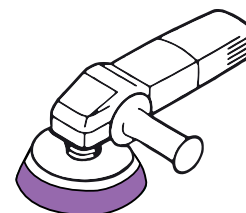


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
44750	100	75	S/Buf cutting spot pad	30	Firm	36300 -10390	2,500
44755	100	75	S/Buf polishing spot pad	30	Soft	36300 -10390	2,500
44760	100	75	S/Buf finishing spot pad	30	Ultra soft	36300 -10390	2,500



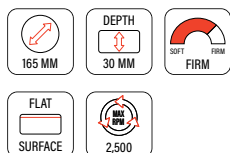
DETAILING FOAMS

USA foams



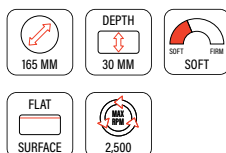
44765

165mm S/Buf cutting spot pad



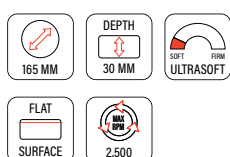
44770

165mm S/Buf polishing spot pad



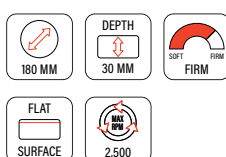
44775

165mm S/Buf finishing spot pad



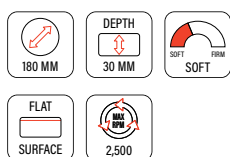
44780

180mm S/Buf cutting spot pad



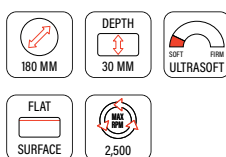
44785

180mm S/Buf polishing spot pad



44790

180mm S/Buf finishing spot pad

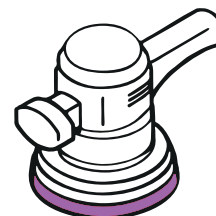


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
44765	165	130	Original S/Buf cutting pad	30	Very firm	MG600	2,500
44770	165	130	Original S/Buf polishing pad	30	Firm	MG600	2,500
44775	165	130	Original S/Buf finishing pad	30	Soft	MG600	2,500
44780	180	145	Recessed S/Buf cutting pad	30	Very firm	MG600	2,500
44785	180	145	Recessed S/Buf polishing pad	30	Firm	MG600	2,500
44790	180	145	Recessed S/Buf finishing pad	30	Soft	MG600	2,500



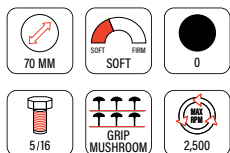
DETAILING FOAMS

Foam support pad for DA machines



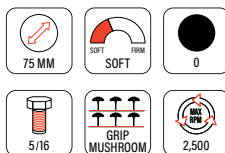
AP095

70mm - Soft - No hole



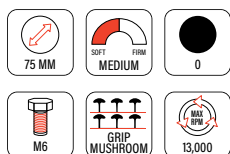
AP094

75mm - Soft - No hole



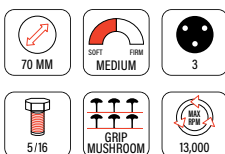
36299

75mm - Medium
No Hole - M6 Female + 6mm spindle



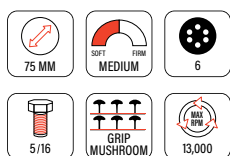
17002

75mm - Medium
3 Hole - 5/16



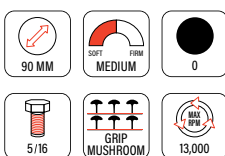
17003

75mm - Medium
6 Hole - 5/16



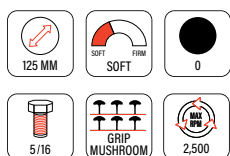
17001

90mm - Medium
No Hole - 5/16



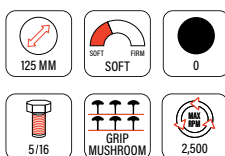
AP096

125mm - Soft - No hole



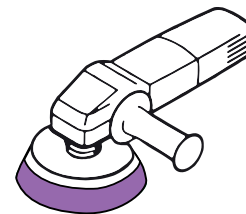
AP097

125mm - Soft - No hole



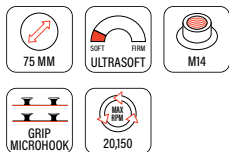
DETAILING FOAMS

Foam support pad for Rotary machines



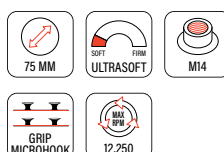
AP003

75mm Ultrasoft support pad



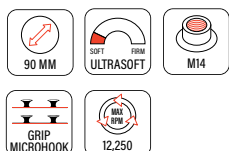
10390

75mm Ultrasoft support pad



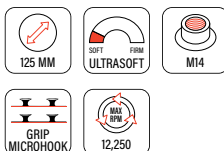
AP004

90mm Ultrasoft support pad



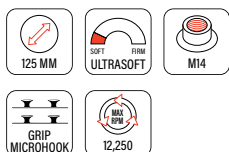
10398

125mm Ultrasoft support pad



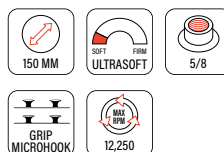
AP001

125mm Ultrasoft support pad



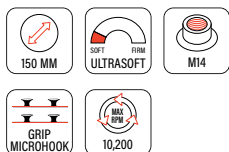
AP002

125mm Ultrasoft support pad



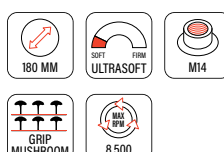
10400

150mm Ultrasoft support pad



10402

180mm Ultrasoft support pad

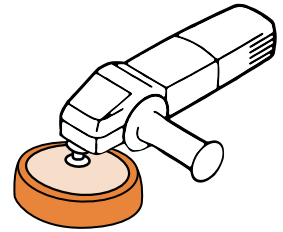





flexipads®
WORLD CLASS

Gel coat restoration

HEAVY DUTY FOAMS



OEM grade foams

Specifically developed for use on industrial coatings, in fast pace, OEM environment. Best selling foam range in the world.



Coolshine foams

The waffle design increases the pads surface area, enabling the foam to hold more compound and apply it more efficiently to work surface. Waffle foams also tend to maintain cooler operating temperatures.



Heavy compounding foams

This is our most aggressive range of foam pads and is ideal for those who want to remove a lot of material. They should be combined with a high cutting liquid compound for maximal results. Compounding foams are typically involved in the first steps of surface defect removal.



Compounding foams

Very firm material open cell foams for efficient pad and surface cooling, ideal when compounding all modern paints. Works well with water-based liquid compounds.



Medium Compounding / Polishing

A multi-purpose, medium-density, polishing foam. These foams are best suited for fine cutting liquid compounds. These foams are great for 1-step polishing processes or as the intermediate step in a 3-step process



Polishing foams

These are the softest density body shop foams available at Flexipads, designed for the finishing applications. When combined with a zero swirl liquid compound these foams will provide a highly polished, imperfection-free finish



Liquid Shine™

The Liquid Shine compounds provide a complete process for a perfect paint finish



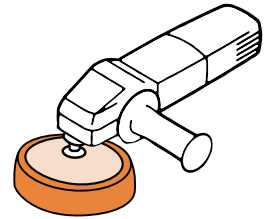
Foam supports

We offer an extensive range of foam backing pads



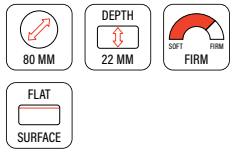
HEAVY DUTY FOAMS

OEM grade foams



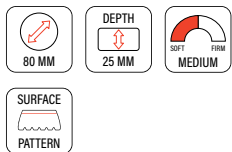
GX300 (75ST)

80mm firm compounding pad



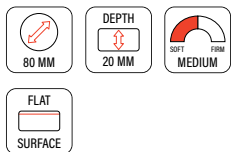
GX310 (75ST)

80mm medium compounding pad



GX320 (50ST)

80mm medium polishing pad



NEW



WE CAN MARK THE FOAM

TRACEABILITY

OEM grade foam pads

OEM grade foams have been specifically developed for use on automotive and industrial coatings and a variety of natural and composite materials such as wood, reinforced plastic, metal and carbon fibre.

- Best selling foams in the world
- Fast polishing in the automotive industry
- Available with either a waffle or straight cut surface
- Extended lifespan

MEDIUM/HARD DENSITY

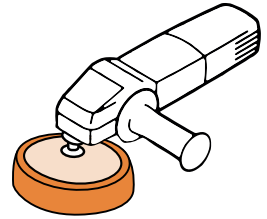


GX330 (60ST)

COMING IN SPRING

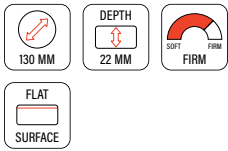
HEAVY DUTY FOAMS

OEM grade foams



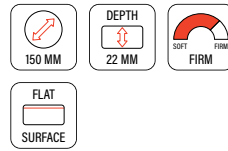
GX500 (75ST)

130mm firm compounding pad



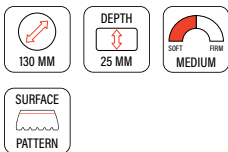
GX600 (75ST)

150mm firm compounding pad



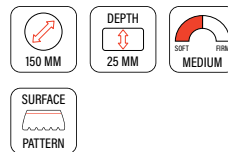
GX510 (75STW)

130mm medium compounding pad



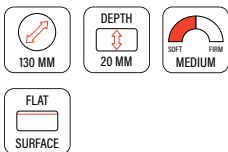
GX610 (75STW)

150mm medium compounding pad



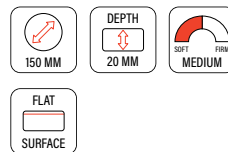
GX520 (50ST)

130mm medium polishing pad



GX620 (50ST)

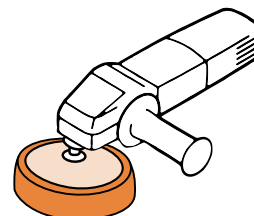
150mm medium polishing pad



We supply most OEM plants around the world

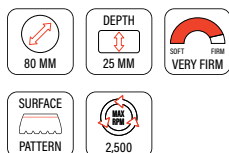
HEAVY DUTY FOAMS

Coolshine foams



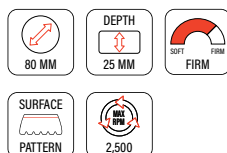
44696

80mm cutting spot pad



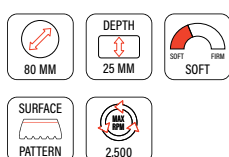
44585

80mm compounding spot pad



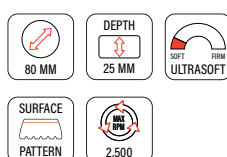
44565

80mm polishing spot pad



44418

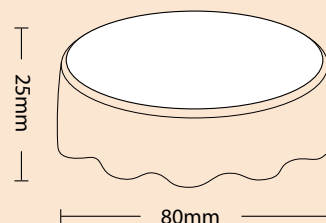
80mm finishing spot pad



COOLSHINE™ FOAMS

The waffled pockets maximise the amount of compound held and then distributed across the work surface, whilst minimising sling. Coolshine foams operate at cooler temperatures due to increased airflow and therefore provide a longer lifespan for the user.

Coolshine waffle has a cushioning effect leading to a more comfortable polishing experience, helping to limit user fatigue during use.

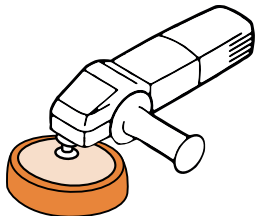


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
44696	80	70	WHITE cutting spot pad	25	Very firm	AP003 - 10390	2,500
44585	80	70	ORANGE compounding spot pad	25	Firm	AP003 - 10390	2,500
44565	80	70	RED polishing spot pad	25	Soft	AP003 - 10390	2,500
44418	80	70	BLACK finishing spot pad	25	Ultra soft	AP003 - 10390	2,500



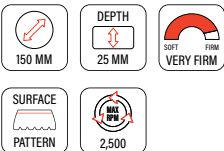
HEAVY DUTY FOAMS

Coolshine foams



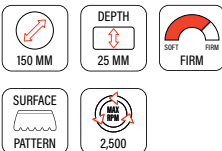
44726

150mm cutting pad



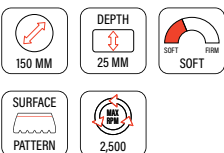
44580

150mm compounding pad



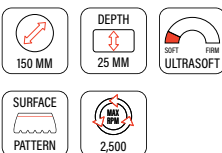
44560

150mm polishing pad



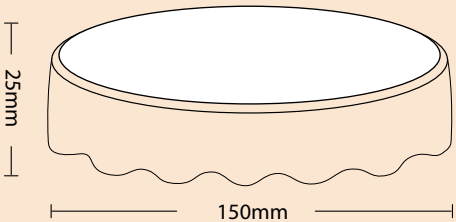
44740

150mm finishing pad



COOLSHINE WAFFLE PATTERN

Due to the thickness of these pads, we suggest use with a rotary polishing machine.

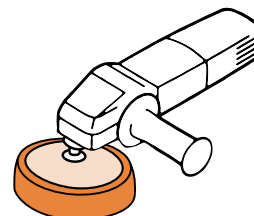


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
44726	150	130	WHITE cutting spot pad	25	Very firm	AP001 - 10398	2,500
44580	150	130	ORANGE compounding spot pad	25	Firm	AP001 - 10398	2,500
44560	150	130	RED polishing spot pad	25	Soft	AP001 - 10398	2,500
44740	150	130	BLACK finishing spot pad	25	Ultra soft	AP001 - 10398	2,500



HEAVY DUTY FOAMS

Coolshine foam kit



CL105K - COOLSHINE FOAM KIT

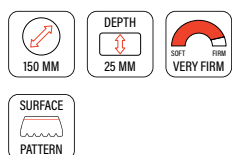
Our multi-step Coolshine Kit is great for users who want to increase polishing efficiency whilst simultaneously decreasing heat generation and compound sling. Available in 2 sizes.



Kit contents items:

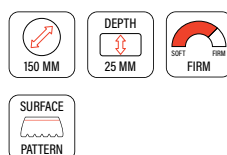
44726

150mm cutting pad



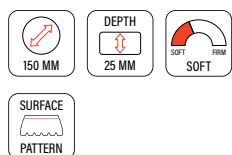
44580

150mm compounding pad



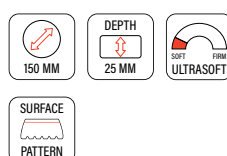
44560

150mm polishing pad



44740

150mm finishing pad



36305

125mm Soft sander pad



LP105 - LP115 - LP125

- HIGH CUT liquid shine™ - 250ml
- FINE CUT liquid shine™ - 250ml
- ZERO SWIRL liquid shine™ - 250ml



40544

OEM nanotex - Blue 320gsm

- 32 x 36cm
- 70/30 Polyester/Polyamide
- 320gsm



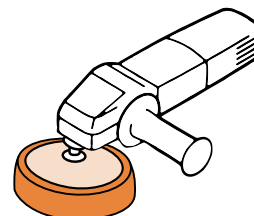
Reference	Foam size in mm	Foam references	Backer pad	Microfibre towel	Compound liquid
CL100K	80	44585 - 44565 - 44418	10390 - 75mm	40544	LP105 - LP115 - LP125
CL105K	150	44726 - 44580 - 44560 - 44740	36305 - 125mm	40544	LP105 - LP115 - LP125




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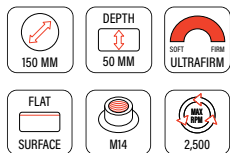
HEAVY DUTY FOAMS

Heavy compounding foams



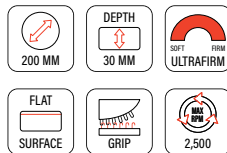
44305

150 x 50mm heavy compounding pad



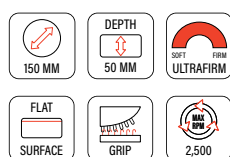
44465

200 x 30mm heavy compounding pad



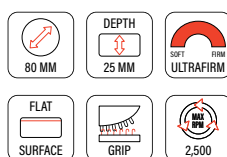
44315

150 x 50mm heavy compounding pad



44419

80 x 25mm heavy compounding pad



YELLOW COMPOUNDING FOAMS

A coarse open-cell foam designed for heavy cutting of oxidized paints

- Very open cells
- Efficient cutting speed
- Trade benchmark



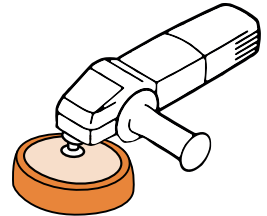
LARGE OPEN CELLS

Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching pad	Max RPM
44305	150	-	M14 - YELLOW heavy compounding pad	50	Ultra firm	Made with pad	2,500
44465	200	178	YELLOW heavy compounding pad	30	Ultra firm	10402 (M14)	2,500
44315	150	115	YELLOW heavy compounding pad	50	Ultra firm	36350 (M14)	2,500
44419	80	70	YELLOW heavy compounding pad	25	Ultra firm	AP095 (5/16) 10390 (M14)	2,500



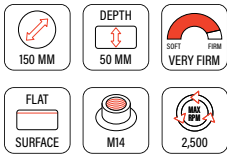
HEAVY DUTY FOAMS

Compounding foams



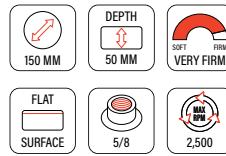
44005

150 x 50mm compounding pad



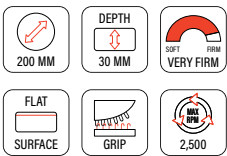
44010

150 x 50mm compounding pad



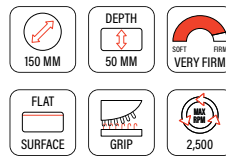
44450

200 x 30mm compounding pad



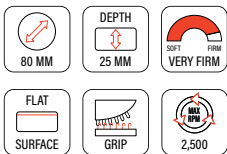
44015

150 x 50mm compounding pad



44416

80 x 25mm compounding pad



- Firm pad for efficient stock removal
- Works well with water-based liquid compounds
- Open-cell foam for efficient pad and surface-cooling

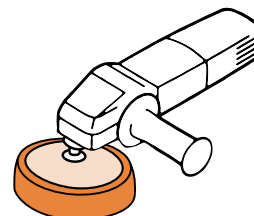


Wind turbine manufacturing



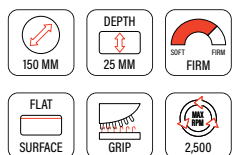
HEAVY DUTY FOAMS

Compounding foams



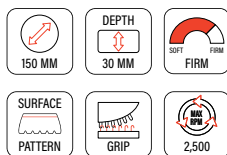
44405

150 x 25mm compounding pad



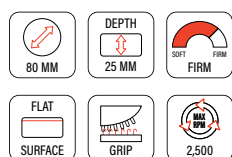
44580

150 x 30mm compounding pad



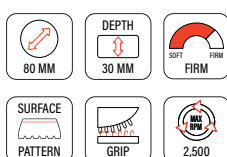
44415

80 x 25mm compounding pad



44585

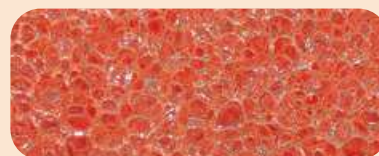
80 x 30mm compounding spot pad



ORANGE COMPOUNDING FOAMS

Similar to our White Compounding foam, but with a thinner 25mm/30mm depth for greater control

- Excellent all-round compounding foams
- Best with water based compound
- Trade benchmark

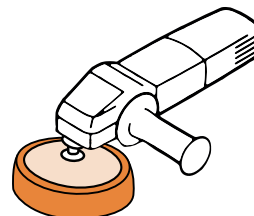


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching pad	Max RPM
44405	150	125	ORANGE compounding pad	25	Firm	AP001 (M14) AP096 (5/16)	2,500
44580	150	125	ORANGE compounding pad	30	Firm	AP001 (M14) AP096 (5/16)	2,500
44415	80	70	ORANGE compounding pad	25	Firm	AP095 (5/16) 10390 (M14)	2,500
44585	80	70	ORANGE compounding pad	30	Firm	AP095 (5/16) 10390 (M14)	2,500



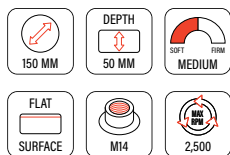
HEAVY DUTY FOAMS

Compounding - polishing foams



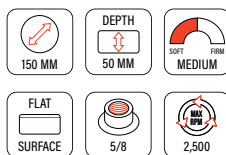
44105

150 x 50mm general use pad



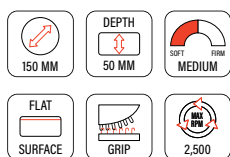
44110

150 x 50mm general use pad



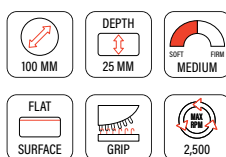
44115

150 x 50mm compounding pad



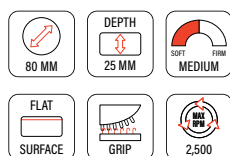
10216

100 x 25mm general use pad



44117

80 x 25mm general use pad



- Consistent polishing performance
- Great all-round foam

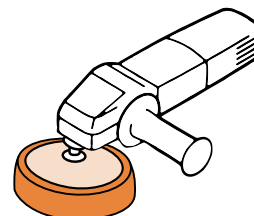


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching pad	Max RPM
44105	150	-	M14 - BLUE general use pad	50	Medium	Made with pad	2,500
44110	150	-	5/8 - BLUE general use pad	50	Medium	Made with pad	2,500
44115	150	115	BLUE general use pad	50	Medium	36350 (M14)	2,500
10216	100	70	BLUE general use pad	25	Medium	AP003 (M14)	2,500
44117	80	70	BLUE general use pad	25	Medium	AP095 (5/16) 10390 (M14)	2,500



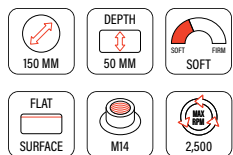
HEAVY DUTY FOAMS

Polishing foams



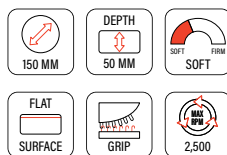
44205

150 x 50mm polishing pad



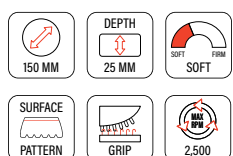
44215

150 x 50mm polishing pad



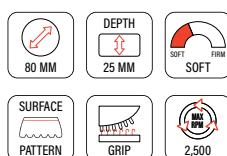
44740

150 x 25mm polishing pad



44418

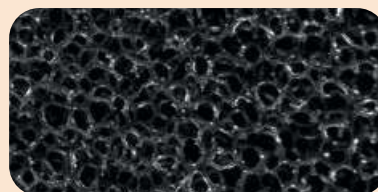
80 x 25mm polishing pad



BLACK POLISHING FOAMS

One of our softest density polishing foams, great for use on curved and contoured surfaces. These foams are ideal for final finishing, including the application of waxes and sealants.

- Long lasting
- Great with water based polish
- Trade benchmark

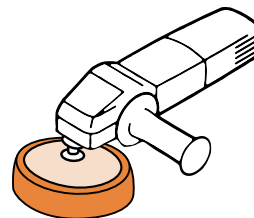


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching pad	Max RPM
44205	150	-	M14 - BLACK polishing pad	50	Soft	Made with pad	2,500
44215	150	115	BLACK polishing pad	50	Soft	36350 (M14)	2,500
44740	150	130	BLACK polishing pad	25	Soft	10398 (M14)	2,500
44418	80	70	BLACK polishing pad	25	Soft	AP095 (5/16) 10390 (M14)	2,500



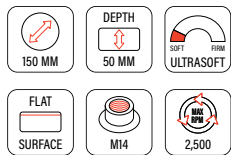
HEAVY DUTY FOAMS

Polishing foams



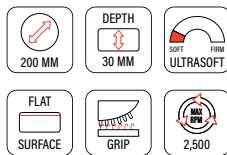
44425

150 x 50mm polishing pad



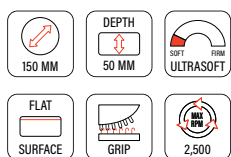
44440

200 x 30mm polishing pad



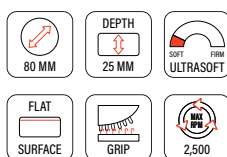
44420

150 x 50mm polishing pad



44417

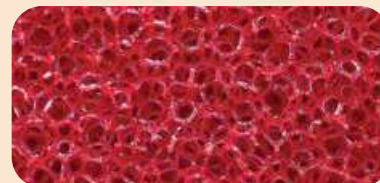
80 x 25mm polishing pad



RED POLISHING FOAMS

These ultra-soft low density, flexible foams are tailored for use on uneven, contoured surfaces. The open-cell structure promotes the free-flow of air, improving temperature resistance lifespan of the pad.

- Industry benchmark
- Efficient polishing results
- Great for a high gloss finish

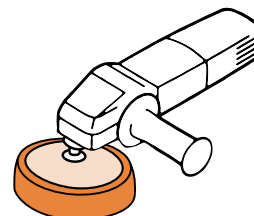


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching pad	Max RPM
44225	150	-	M14 - RED polishing pad	50	Ultrasoft	Made with pad	2,500
44440	150	178	RED polishing pad	50	Ultrasoft	10402 (M14) 36175 (5/8)	2,500
44420	150	115	RED polishing pad	50	Ultrasoft	36350 (M14) 36355 (5/8)	2,500
44417	80	70	RED polishing pad	25	Ultrasoft	AP003 (M14) 17000 (5/16)	2,500



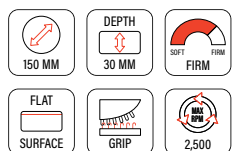
HEAVY DUTY FOAMS

Foams for use with the Liquid shine compounds



AP005

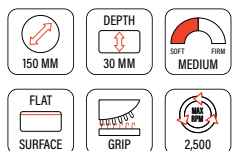
150 x 30mm cutting pad



SET OF 2

AP015

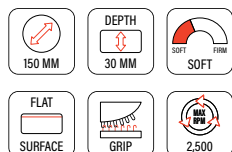
150 x 30mm light cutting pad



SET OF 2

AP025

150 x 30mm finishing pad



SET OF 2



LP001

Liquid shine starter kit

- 500ml Liquid Shine High Cut (LP100)
- 500ml Liquid Shine Fine Cut (LP110)
- 500ml Liquid Shine Zero Swirl (LP120)
- High Cut Foam Pad WHITE (AP005)
- Fine Cut Foam Pad BLUE (AP015)
- Zero Swirl Foam Pad RED (AP025)
- Microfibre Towel (40536)
- Rotary Backer M14 (AP001)
- Spray Suit (SS001)

Reference	Size in mm	Velour size in mm	To be used with	Description	Depth in mm	Density	Max RPM
AP005	150	147	LP100	WHITE cutting foam	30	Firm	2,500
AP015	150	147	LP110	BLUE light cutting foam	30	Medium	2,500
AP025	150	147	LP120	RED finishing foam	30	Soft	2,500
LP001	-	-		Liquid shine starter kit™	-	-	-



HEAVY DUTY FOAMS

Liquid shine™

AFTER MARKET

High cut

LP100 - 500ml

- Easily removes P1500 marks
- Free of silicone, wax or glaze
- Designed for all types of paints
- Can be used with foam and wool pads



Fine Cut

LP110 - 500ml

- Easily removes P2000 marks
- Designed for ceramic and scratch resistant clearcoat
- To be used on fresh or fully cured paints
- Doesn't mark plastics



Zero Swirl

LP120 - 500ml

- For Automotive paints and marine gel-coats
- Removes fine scratches, swirling and holograms
- Can be applied by hand or machine
- Water based



Also available in 12 bottles bulk

Reference	Quantity in ml	Description
LP100C	12 bottles of 500	HIGH CUT liquid shine™
LP110C	12 bottles of 500	FINE CUT liquid shine™
LP120C	12 bottles of 500	ZERO SWIRL liquid shine™

INDUSTRIAL RANGE

Medium cut

PO106FA - 1litre

- One step on fresh paint in OEM
- Remove holograms and sanding marks
- Best results with GX300 (75ST)



Medium cut (for plastic)

PO203 - 1litre

- Great 1 step result on Polycarbonate other plastics
- Ideal for reconditioning slightly marks consumer goods
- Best used with GX300 (75ST) or Coolpads



Medium cut (for plastic)

PO203 Black - 1litre

- Like PO203 with black pigmentation
- Optimised for dark colours
- Work on fresh and fully cured paint



Heavy cut

MC018 - 1litre

- Remove quickly sanding marks (P1500)
- Mirror finish
- One step process in OEM



Finish

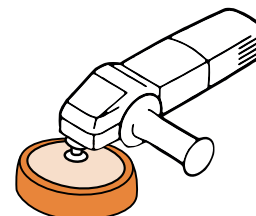
MF021 - 1litre

- For more demanding surfaces
- To be used with GX320
- Bring a deep gloss



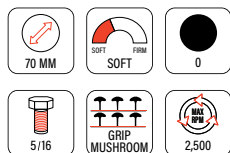
HEAVY DUTY FOAMS

Foam support pad for DA machines



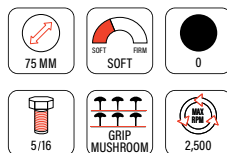
AP095

70mm - Soft - No hole



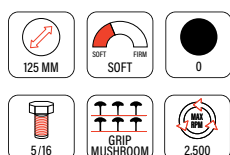
AP094

75mm - Soft - No hole



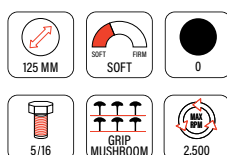
AP096

125mm - Soft - No hole



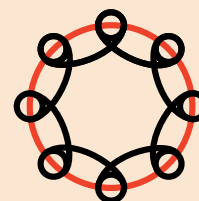
AP097

125mm - Soft - No hole

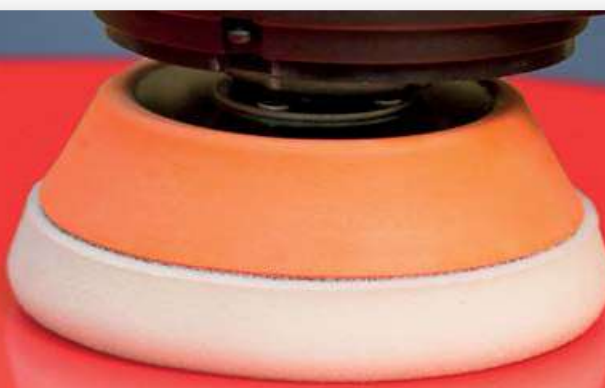
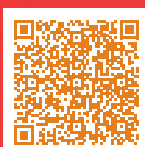


ORBITAL BACKERS FOR DA MACHINES

- Soft density foam backers
- For use with orbital machines with 5/16 thread
- Orbital backer with a GRIP surface for use with any hook and loop velour foams
- No hole

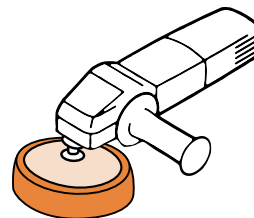


Reference	Pad size in mm	Matching foam in mm	Description	Foam layer in mm	Density	Max RPM
AP095	70	-	Ultra-Soft Random Orbital Support Pad	10	Soft	2,500
AP094	75	-	Ultra-Soft Random Orbital Support Pad	10	Soft	2,500
AP096	125	-	Ultra-Soft Random Orbital Support Pad	10	Soft	2,500
AP097	125	-	Ultra-Soft Random Orbital Support Pad	30	Soft	2,500



HEAVY DUTY FOAMS

Foam support pad for Rotary machines



AP003

75mm Ultrasoft sander pad



AP004

90mm Ultrasoft sander pad



AP001

125mm Ultrasoft sander pad



AP002

125mm Ultrasoft sander pad



10400

150mm Ultrasoft sander pad



ULTRASOFT FOAM LAYER

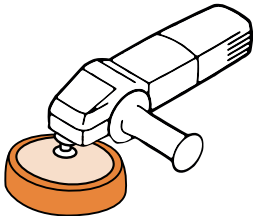
Sander pads with a 25mm ultra soft foam layer for sanding curved or delicate surfaces.

Reference	Pad size in mm	Matching foam in mm	Description	Foam layer in mm	Density	Max RPM
AP003	75	-	Ultra-Soft Rotary Support Pad	25	Ultrasoft	20,150
AP004	90	-	Ultra-Soft Rotary Support Pad	25	Ultrasoft	12,250
AP001	125	-	Ultra-Soft Rotary Support Pad	25	Ultrasoft	12,250
AP002	125	-	Ultra-Soft Rotary Support Pad	25	Ultrasoft	12,250
10400	150	-	Ultra-Soft Rotary Support Pad	25	Ultrasoft	10,200



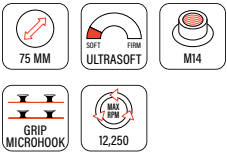
HEAVY DUTY FOAMS

Foam support pad for Rotary machines



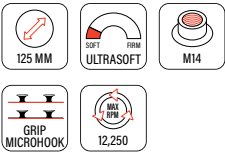
10390

75mm Ultrasoft support pad



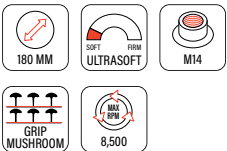
10398

125mm Ultrasoft support pad



10402

180mm Ultrasoft support pad



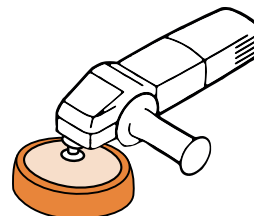
This flexible, ultra-soft rotary backing pad is designed to smoothly transition between flat and contoured surfaces. This pad uses robust GRIP connectivity- which can withstand hundreds of abrasive or velour backed foam changes.

Reference	Pad size in mm	Matching foam in mm	Description	Foam layer in mm	Density	Max RPM
10390	75	-	Ultra-Soft Rotary Support Pad	25	Ultrasoft	12,250
10398	125	-	Ultra-Soft Rotary Support Pad	20	Ultrasoft	12,250
10402	180	-	Ultra-Soft Rotary Support Pad	25	Ultrasoft	8,500



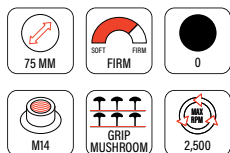
HEAVY DUTY FOAMS

Foam support pad for Rotary machines



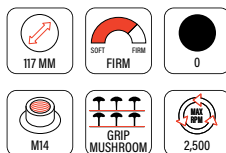
36360

80mm - No foam layer support pad



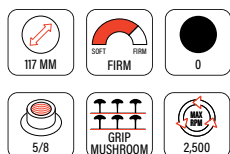
36350

117mm - No foam layer support pad



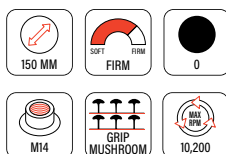
36355

117mm - No foam layer support pad



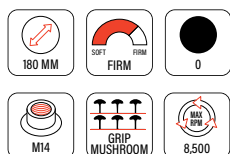
11343

150mm - No foam layer support pad



11344

180mm - No foam layer support pad



NO FOAM LAYER

Medium flexibility.
Ideal for flat surfaces.



Reference	Pad size in mm	Matching foam in mm	Description	Density	Max RPM
36360	80	-	Foam-Free Rotary Support Pad	Firm	2,500
36350	117	-	Foam-Free Rotary Support Pad	Firm	2,500
36355	117	-	Foam-Free Rotary Support Pad	Firm	2,500
11343	150	-	Foam-Free Rotary Support Pad	Firm	10,200
11344	180	-	Foam-Free Rotary Support Pad	Firm	8,500

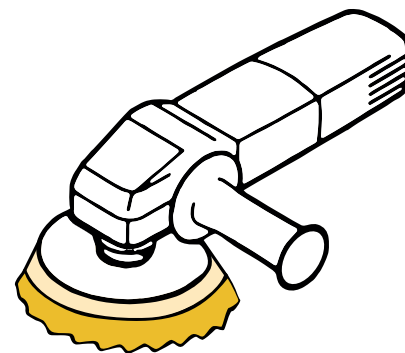





flexipads®
WORLD CLASS

Preparation, restoration
and finition.

PREMIUM WOOL



Cool pads®

One-step compounding and finishing pad which combines the benefits of wool and microfibre in one. This pad is available with both unsealed and ultrasonic sealed edges.



Merino lambswool

The Merino Wool range introduces our new SealMelt™ technology whereby the velour under-goes a three-step adhesion process involving laser bonding, double-stitching and hot-melt to produce our most robust wool pad yet. This is combined with our premium quality combed lambs wool for an expert quality finish.



Detailing wools

The finest, double-combed Merino Lambs Wool GRIP pad sourced directly from New Zealand providing an excellent, swirl-free finish



GRIP and Tie cord wools

These professional wool pads offer a 20mm pile length combined with a unique double-skin or tie cord- which is ideal for a wide range of applications.



Super buffing pads

Large, twisted, 100% wool buffing pads ideal for the marine industry.



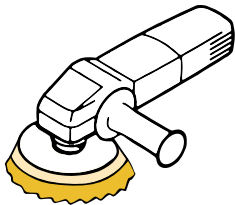
Wool support pads

Options available for both GRIP and Tie Cord connectivity.



PREMIUM WOOL

Cool pads®



40201 (DLW3D)

80mm Cool pad - sealed edges



40202 (DLW3D)

130mm Cool pad - sealed edges



40204 (DLW3D)

150mm Cool pad - open edges



MICROFIBRE AND WOOL PATTERN

This is a one-step compounding, polishing and finishing pad- which combines the benefits of wool and microfibre into one.

Cool pads significantly reduce the risk of fibre contamination, an issue often seen with natural wool pads. This pad boasts a unique, patented, 3D air-cushioning system- which significantly reduces pad vibration, leading to greater user control. This pad is great for the OEM on a wide range of different paint types, ranging from standard to hard/ scratch resistant.



SEALED EDGES



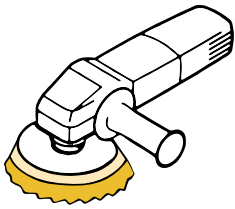
OPEN EDGES

Reference	Pad size in mm	Velour size in mm	Depth in mm	Description	Matching backer pad	Max RPM
40201 (DLW3D)	80	80	12	Cool pad with sealed edges	36110	2,500
40202 (DLW3D)	130	130	12	Cool pad with sealed edges	10398	2,500
40204 (DLW3D)	150	150	12	Cool pad with open edges	10400	2,500



PREMIUM WOOL

Cool paint detailing kit



HB110K - COOL PAINT DETAILING KIT

This multi-purpose Cool polishing kit is great for one or multi-step applications. The Cool pad combines the benefits of foam and wool together, resulting in efficient cutting times and a highly polished finish. Available in 3 different sizes



Kit contents items:

40204

150mm Cool pad - open edges



10400

150mm Ultrasoft sander pad



40544

OEM nanotex - Blue 320gsm

- 32 x 36cm
- 70/30 Polyester/Polyamide
- 320gsm

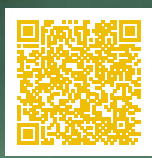


LP105 - LP115 - LP125

- HIGH CUT liquid shine™ - 250ml
- FINE CUT liquid shine™ - 250ml
- ZERO SWIRL liquid shine™ - 250ml

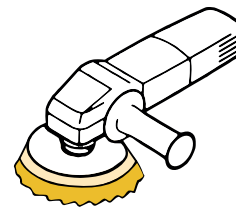


Reference	Cool pad	Backer pad	Compound liquid	Microfibre towel
HB100K	80mm - 40201 (Set of 2)	75mm - 36110	LP105 - LP115 - LP125	40544
HB105K	130mm - 40202 (Set of 2)	125mm - 10398	LP105 - LP115 - LP125	40544
HB110K	150mm - 40204 (Set of 2)	150mm - 10400	LP105 - LP115 - LP125	40544



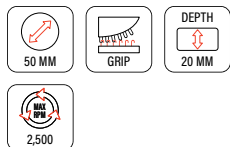
PREMIUM WOOL

Merino lambs wool



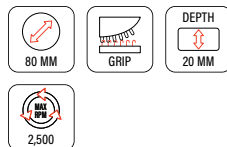
40240

50mm merino lambs wool pad



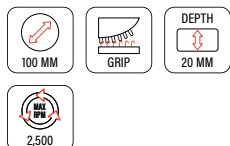
40242

80mm merino lambs wool pad



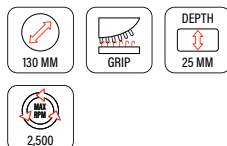
40243

100mm merino lambs wool pad



40244

130mm merino lambs wool pad



SEALMELT™ TECHNOLOGY

We have introduced SealMelt™ technology on this range; the velour is laser-bonded and double stitched around its circumference to help reinforce our traditional hot-melt adhesive. This further reduces the risk of unstitching and associated delamination for a more robust, longer-lasting wool pad.

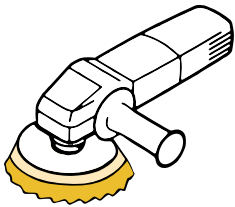


Reference	Pad size in mm	Thickness in mm	Description	Matching backer pad	Max RPM
40240	50	20	Lambs wool pad (double stitch velour)	36298 (M14)	2,500
40242	80	20	Lambs wool pad (double stitch velour)	36110 (M14)	2,500
40243	100	20	Lambs wool pad (Sealmelt™ technology)	AP004 (M14)	2,500
40244	130	25	Lambs wool pad (Sealmelt™ technology)	AP001 (M14)	2,500



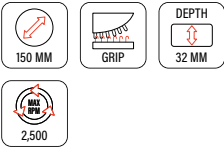
PREMIUM WOOL

Merino lambs wool



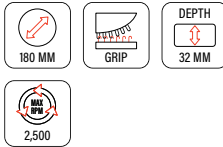
40246

150mm merino lambs wool pad



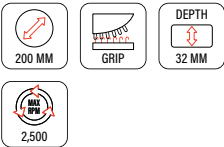
40247

180mm merino lambs wool pad



40248

200mm merino lambs wool pad

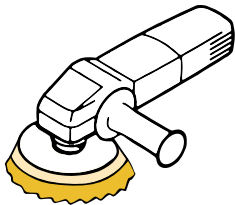


Reference	Pad size in mm	Thickness in mm	Description	Matching backer pad	Max RPM
40246	150	32	Lambs wool pad (Sealmelt™ technology)	10400 (M14)	2,500
40247	180	32	Lambs wool pad (Sealmelt™ technology)	10402 (M14)	2,500
40248	200	32	Lambs wool pad (double stitch velour)	36185 (M14)	2,500



PREMIUM WOOL

Detailing wool - Superfine merino pads



SF300

80mm superfine wool pad



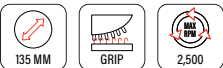
SF400

100mm superfine wool pad



SF550

135mm superfine wool pad



SF650

160mm superfine wool pad



SUPER FINE WOOL

Finest quality, double-combed, New Zealand Merino Sheepskin GRIP pad for a fine to medium cut.

- Superfine wool strands
- Premium quality, double-stitched velour
- 25mm pile length

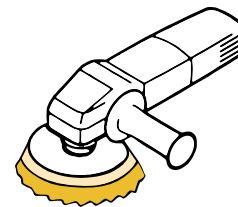


Reference	Pad size in mm	Velour size in mm	Depth in mm	Description	Matching backer pad	Max RPM
SF300	80	80	25	Superfine merino grip wool pad	10390 - Rotary	2,500
SF400	100	100	25	Superfine merino grip wool pad	10390 - Rotary	2,500
SF550	135	135	25	Superfine merino grip wool pad	AP001 - Rotary	2,500
SF650	160	160	25	Superfine merino grip wool pad	10400 - Rotary	2,500



PREMIUM WOOL

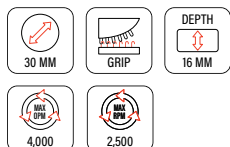
Detailing wool- PRO-Wool spot pads



BEST SELLERS

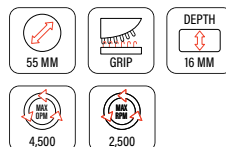
PW100

30mm PRO wool spot pad



PW200

55mm PRO wool spot pad



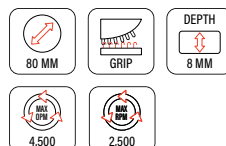
PW300

80mm PRO wool spot pad + align. hole



PW305

80mm PRO wool spot pad



PRO WOOL

Short pile length for an efficient cut combined with a soft foam layer for improved pad control on flat and contoured surfaces.

- 8 to 10mm wool pile
- High quality finish
- Great control on uneven surfaces



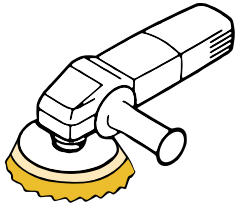
WOOL LAYER + FOAM LAYER

Reference	Pad size in mm	Foam layer in mm	Wool layer in mm	Description	Matching backer pad	Max RPM
PW100	30	8	8	PRO detailing wool spot pad (set of 5)	XB100	2,500
PW200	55	8	8	PRO detailing wool spot pad (set of 5)	XB200	2,500
PW300	80	10	10	PRO detailing wool spot pad	36110	2,500
PW305	80	-	5	PRO detailing wool spot pad - no foam	36110	2,500

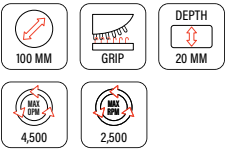


PREMIUM WOOL

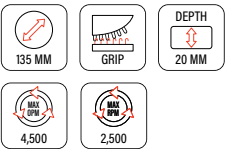
Detailing wool - PRO-Wool pads



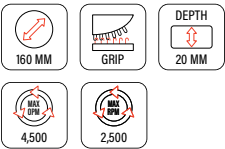
PW400
100mm PRO wool pad + alignment hole



PW550
135mm PRO wool pad + alignment hole



PW650
160mm PRO wool pad + alignment hole



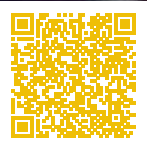
PRO WOOL

Short pile wool pads with soft 10mm foam layer for additional control.

- 10mm foam layer
- 10mm wool pile
- 10mm alignment hole

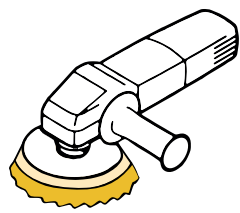


Reference	Pad size in mm	Foam layer in mm	Wool layer in mm	Description	Matching backer pad	Max RPM
PW400	100	10	10	PRO detailing wool pad	AP004	2,500
PW550	135	10	10	PRO detailing wool pad	10398	2,500
PW650	160	10	10	PRO detailing wool pad	10400	2,500



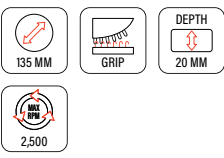
PREMIUM WOOL

GRIP wool pads



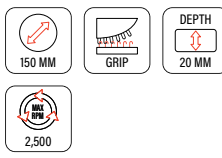
40220

135mm wool GRIP pad



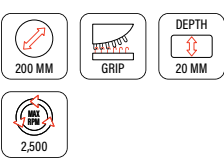
40225

150mm wool GRIP pad



40230

200mm wool GRIP pad



GRIP WOOL

These Ultimate Merino Sheepskin pads offer a 20mm pile length combined with a unique, highly durable double-skin backing.

- 20mm pile length
- Durable design
- Excellent Cut

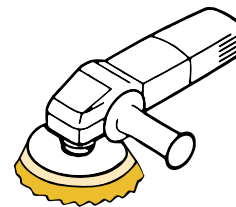


Reference	Pad size in mm	Thickness in mm	Description	Matching backer pad	Max RPM
40220	135	20	GRIP bonnet - 20mm pile	AP001 (M14)	2,500
40225	150	20	GRIP bonnet - 20mm wool pile	10400 (M14)	2,500
40230	200	20	GRIP bonnet - 20mm wool pile	10400 (M14)	2,500



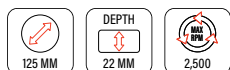
PREMIUM WOOL

Tie cord wool pads



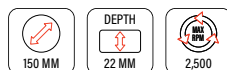
40105

125mm wool tie cord pad



40110

150mm wool tie cord pad



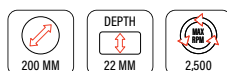
40115

180mm wool tie cord pad



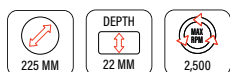
40120

200mm wool tie cord pad



40125

225mm wool tie cord pad



TIE CORD WOOL PAD

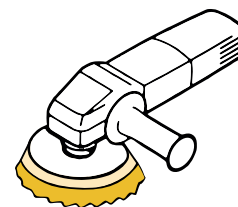
Secure tie-cord fastening which is cross-compatible with our standard range of GRIP support pads

Reference	Pad size in mm	Thickness in mm	Description	Matching backer pad	Max RPM
40105	125	22	Tie cord wool - 20mm pile	10398 (M14)	2,500
40110	150	22	Tie cord wool - 20mm pile	10400 (M14)	2,500
40115	180	22	Tie cord wool - 20mm pile	10402 (M14)	2,500
40120	200	22	Tie cord wool - 20mm pile	40310 (M14)	2,500
40125	225	22	Tie cord wool - 20mm pile	40310 (M14)	2,500



PREMIUM WOOL

Merino lambs wool polishing kit



WP100K - MERINO LAMBS WOOL POLISHING KIT

This SealMelt Merino Wool kit combines all the elements you need for an efficient cut combined with a professional quality, highly polished finish. This kit is available in three of our most popular diameters: 125mm, 150mm and 180mm.



Kit contents items:

40244

130mm merino lambs wool pad



AP001

125mm ultrasoft sander pad



LP115

FINE CUT liquid shine™ - 250ml

- Easily removes P2000 marks
- Designed for ceramic and scratch resistant clearcoat
- To be used on fresh or fully cured paints
- Doesn't mark plastics



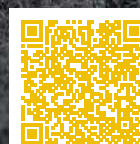
40544

OEM nanotex - Blue 320gsm

- 32 x 36cm
- 70/30 Polyester/Polyamide
- 320gsm

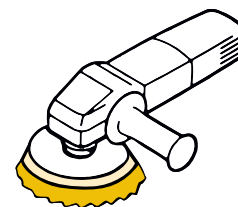


Reference	Wool pad	Backer pad	Compound liquid	Microfibre towel
WP100K	130mm - 40244 (Set of 2)	125mm - AP001	250ml FINE CUT Liquid Shine™	40544
WP105K	150mm - 40246 (Set of 2)	150mm - 10400	250ml FINE CUT Liquid Shine™	40544
WP110K	180mm - 40247 (Set of 2)	180mm - 10402	250ml FINE CUT Liquid Shine™	40544



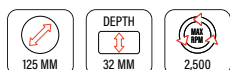
PREMIUM WOOL

Ultimate merino sheepskin tie cord



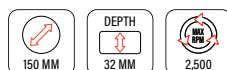
40005

125mm sheepskin tie cord pad



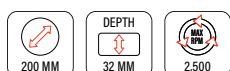
40010

150mm sheepskin tie cord pad



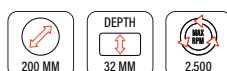
40015

180mm sheepskin tie cord pad



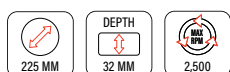
40020

200mm sheepskin tie cord pad



40025

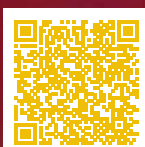
225mm sheepskin tie cord pad



TIE CORD SHEEPSKIN PAD

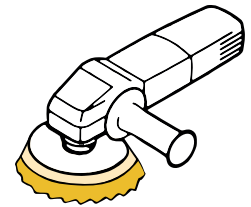
Merino Sheepskin pad with tie-cord for attachment to PSA or GRIP backing pads

Reference	Pad size in mm	Thickness in mm	Description	Matching backer pad	Max RPM
40005	125	32	Tie cord sheepskin pad	AP001 (M14)	2,500
40010	150	32	Tie cord sheepskin pad	10400 (M14)	2,500
40015	180	32	Tie cord sheepskin pad	40235 (M14)	2,500
40020	200	32	Tie cord sheepskin pad	40310 (M14)	2,500
40025	225	32	Tie cord sheepskin pad	40310 (M14)	2,500



PREMIUM WOOL

Super buffing pads



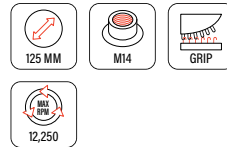
40425

150mm single sided cupped
100% merino support pad



36305

125mm soft support pad



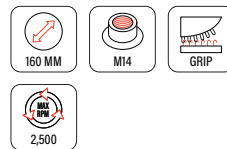
40431

200mm single sided cupped
natural wool support pad



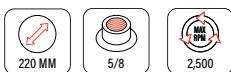
10290

160mm support pad



40411

220mm double sided
natural wool support pad



40401

Adaptor 5/8 to M14 for 40401

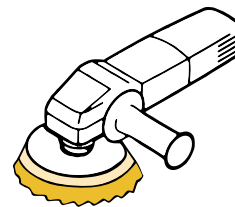


Reference	Pad size in mm	Description	Matching backer pad	Max RPM
40425	150	Cupped twisted 100% merino wool cutting pad	36305	2,500
36305	125	12mm foam layer soft support pad (M14)	-	2,500
40431	200	Cupped twisted wool cutting pad	10290	2,500
10290	160	No foam layer support pad (M14)	-	2,250
40411	220	Double sided natural wool medium cut pad	40401	2,500
40401	-	Adaptor 5/8 to M14 for 40401	-	2,500



PREMIUM WOOL

Marine - Gel coat polishing kit



WP600K - MARINE - GEL COAT POLISHING KIT

This kit is specifically optimised for the polishing and cleaning of marine gel coats. This kit incorporates our Twisted Wool Pad, which has an efficient and aggressive cutting action. This is complemented by our silicone-free Liquid Shine polishes and highly resistant foam pads, for the complete removal of swirl marks, holograms and other imperfections.

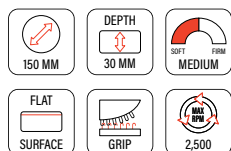


KIT

Kit contents items:

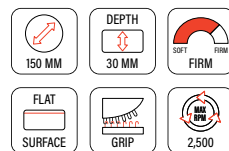
AP015

150 x 30mm light cutting pad



AP005

150 x 30mm cutting pad



LP105

HIGH CUT liquid shine™ - 250ml



LP115

FINE CUT liquid shine™ - 250ml



36155

150mm PUR sander polisher pad



10290

160mm support pad



40431

200mm single sided cupped natural wool support pad



40544

2 x OEM nanotex - Blue 320gsm

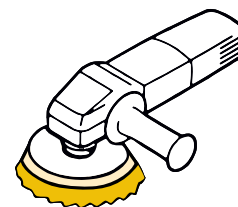
- 32 x 36cm
- 70/30 Polyester/Polyamide
- 320gsm



SET OF
2

PREMIUM WOOL

GRIP and tie cord support pads



36298

50mm soft sander pad



36300

75mm soft sander pad



AP094

75mm soft DA sander pad



AP097

125mm DA soft sander pad



10400

150mm ultrasoft sander pad

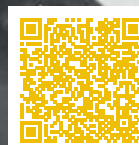


10402

180mm ultrasoft sander pad



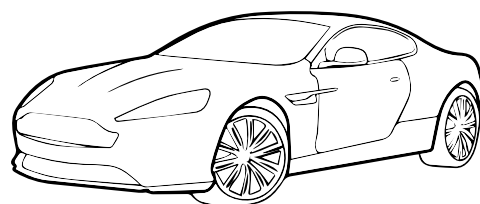
Solutions for
robotic






flexipads[®]
WORLD CLASS

CAR PRO-DETAILING



Microfibre discs

Pads made with microfibre and polyurethane foam



Surface preparation

Our Clay-style pads offer efficient contaminant removal from a range of surfaces and materials



Velvet and denim pads

Specialist pads for the removal of orange peel



Applicators

Our handheld foams are ideal for compounding, polishing and finishing applications



Wash mitts

Our super-soft wool and microfibre hand mitts provide a zero swirl finish every time



Microfibre towels

Extremely soft and absorbent towels, essential for any body shop



Dust nibs & abrasives

Spot repair blocks, for use with any de-nibbing abrasives



Brushes and wheel cleaning

Robust wheel cleaning accessories for hard-to-reach areas



Glass and plastic kits

DIY Kits with all you need to remove glass and plastic scratches



CAR PRO-DETAILING

Microfibre steps



STEP
1

XTRA CUT

This extra dense, short pile microfibre pad offers a high cutting action whilst delivering a high gloss finish. The firm foam layer, maximises this cutting action further whilst improving user control.



STEP
2

CUTTING (black)

This black microfibre pad uses a short pile length for a more efficient cut. The microfibre is perfectly bonded to our firm, orange foam layer for additional cut and support.



STEP
3

CUTTING (white)

The structure of our white microfibre cutting pads is ideal for slightly oiler polishing compounds. This pad has a thicker 7mm firm foam layer.



STEP
4

FINISHING

These finishing pads incorporate a soft 10mm foam layer with added flex allowing the pad to work seamlessly over curved and contoured surfaces. This finishing pad removes imperfections such as swirls and holograms with ease, giving you an unparalleled gloss finish!



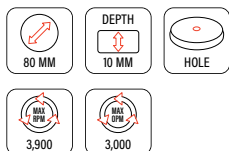
CAR PRO-DETAILING

Microfibre discs - DA extra cut



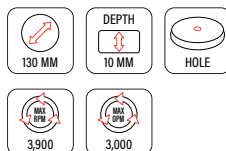
MGCX3

DA microfibre XTRA cutting disc



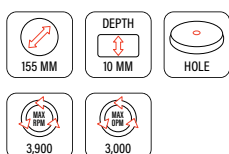
MGCX5

DA microfibre XTRA cutting disc



MGCX6

DA microfibre XTRA cutting d



Use these microfibre discs with a DA machine.

In order to optimise performance, please rinse the pad with warm water and allow to air dry to remove excessive dirt and contamination.

NEW

- Aggressive short pile for efficient cutting
- Central hole for perfect alignment
- Optimised liquid compound consumption
- Expertly bonded, firm foam layer for extra cut



Reference	Size in mm	Description	Foam layer in mm	Central hole in mm	Max RPM	Max OPM
MGCX3	80	Short grey XTRA cutting microfibre disc	5	10	3,900	2,500
MGCX5	130	Short grey XTRA cutting microfibre disc	5	20	3,900	2,500
MGCX6	155	Short grey XTRA cutting microfibre disc	5	20	3,900	2,500



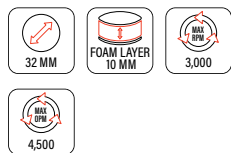
CAR PRO-DETAILING

Microfibre discs - DA black cutting



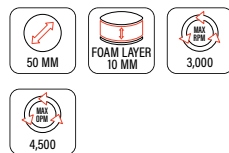
MGCB1

DA black microfibre cutting disc



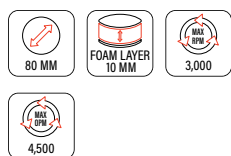
MGCB2

DA black microfibre cutting disc



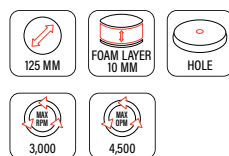
MGCB3

DA black microfibre cutting disc



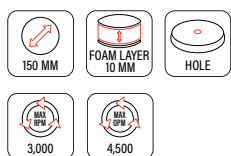
MGCB5

DA black microfibre cutting disc



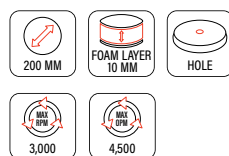
MGCB6

DA black microfibre cutting disc



MGCB8

DA black microfibre cutting disc



Reference	Size in mm	Description	Foam layer in mm	Central hole in mm	Max RPM	Max OPM
MGCB1	32	DA black microfibre cutting disc	10	-	3,000	4,500
MGCB2	50	DA black microfibre cutting disc	10	-	3,000	4,500
MGCB3	80	DA black microfibre cutting disc	10	-	3,000	4,500
MGCB5	125	DA black microfibre cutting disc	10	19	3,000	4,500
MGCB6	150	DA black microfibre cutting disc	10	19	3,000	4,500
MGCB8	200	DA black microfibre cutting disc	10	19	3,000	4,500



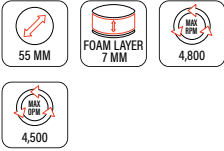
CAR PRO-DETAILING

Microfibre discs - DA white cutting



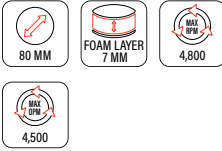
MGCD2

DA white microfibre cutting disc



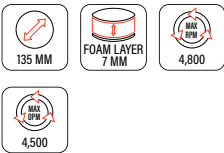
MGCD2

DA white microfibre cutting disc



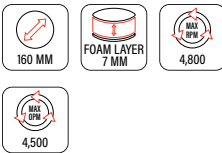
MGCD5

DA white microfibre cutting disc



MGCD6

DA white microfibre cutting disc



- To optimise performance, rinse the microfibre with warm water and air dry. Alternatively, dry with an air gun to maintain the microfibre fluffy structure.
- Great for use with oilier polishing compounds.
- For use with DA machines



Reference	Size in mm	Description	Foam layer in mm	Central hole in mm	Max RPM	Max OPM
MGCD2	55	DA white microfibre cutting disc	7	-	4,800	4,500
MGCD3	80	DA white microfibre cutting disc	7	-	4,800	4,500
MGCD5	135	DA white microfibre cutting disc	7	-	4,800	4,500
MGCD6	160	DA white microfibre cutting disc	7	-	4,800	4,500



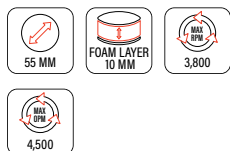
CAR PRO-DETAILING

Microfibre discs - DA finishing



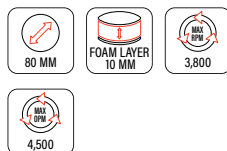
MGFD2

DA white microfibre finishing disc



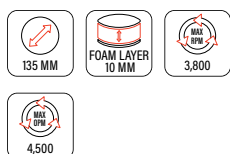
MGFD3

DA white microfibre finishing disc



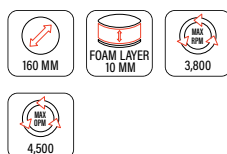
MGFD5

DA white microfibre finishing disc



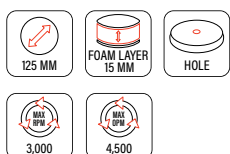
MGFD6

DA white microfibre finishing disc



MGFB5

DA black microfibre finishing disc



Microfibre pads are optimised for use with Dual Action polishers. Combining these pads with rotary polishers may result in an output that is too aggressive, and will increase the risk of inducing new surface imperfections.

Reference	Size in mm	Description	Foam layer in mm	Central hole in mm	Max RPM	Max OPM
MGFD2	55	DA white microfibre finishing disc	10	-	3,800	4,500
MGFD3	80	DA white microfibre finishing disc	10	-	3,800	4,500
MGFD5	135	DA white microfibre finishing disc	10	-	3,800	4,500
MGFD6	160	DA white microfibre finishing disc	10	-	3,800	4,500
MGFB5	125	DA black microfibre finishing disc	15	19	3,000	4,500



CAR PRO-DETAILING

Surface preparation



CP300

Blue fine surface prep. disc



CP550

Blue fine surface prep. disc



CP600

Blue fine surface prep. disc



CMFIN

Clay polymer mitt fine grade

- 220 x 150mm
- Surface can be rinsed for re-use
- Blue microfibre reverse
- Use with a clay lubricant



The clay-style polymer used on these surface preparation consumables offer efficient and high quality decontamination results. Ideal for removing paint over-spray, tree sap, industrial fallout, pollutants and other embedded contaminants from automotive paint, glass, mouldings and plastic. This item must be used with a clay lubricant, not just water



CLAY STYLE POLYMER

Reference	Size in mm	Description	Foam layer in mm	Max RPM
CP300	80	Clay polymer disc with foam layer	25	1,200
CP550	135	Clay polymer disc with foam layer	25	1,200
CP600	150	Clay polymer disc with foam layer	25	1,200
CMFIN	220 x 150	Clay polymer mitt	-	-



CAR PRO-DETAILING

Velvet & denim pads



DP300

Aggressive denim disc pad



DP500

Aggressive denim disc pad



DP600

Aggressive denim disc pad



VE600

Light/medium velvet disc pad



DENIM

An aggressive pad used to remove upper level orange peel without sanding. This pad is equivalent to 2000 grit sandpaper, without the dulling or sanding haze.

VELVET

A soft pad for quickly removing light or medium upper layer orange peel without sanding. Equivalent to 3000 grit sandpaper without the dulling or sanding haze.

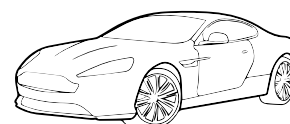
Best results are achieved when used with a light pressure and low speed - we recommend a soft backing pad like our 10400 to help maintain an even and light pressure. Use of a paint gauge is also recommended.

Reference	Size in mm	Description	Max RPM
DP300	80	Denim aggressive orange peel pad	2,500
DP500	135	Denim aggressive orange peel pad	2,500
DP600	150	Denim aggressive orange peel pad	2,500
VE600	150	Velvet light/medium orange peel pad	2,500



CAR PRO-DETAILING

Oval applicators



40800

This PRO Applicator has a coarser (yellow) side for light compounding and a fine finish (black) side for high gloss polishing and applying sealants or waxes. This applicator can also be used for interior work.



40815

Firm euro foam hand applicator: A firm european foam, in our classic oval shape to fit comfortably in your hand. Ideal applicator for sealants or waxes.



40805

This Tri-Foam Applicator Pad incorporates a firm (white) polishing side for greater corrective abilities; the soft (black) side is great for finishing applications.



40860

Soft finishing foam hand applicator: A soft Euro-Foam applicator, designed to help you achieve a polished mark-free finish. 35mm foam height.



93012

This applicator has specifically been designed to maximise wax application and reduce waste. Delivers the correct amount of wax to target hard-to-reach areas of the paint's surface in a non-aggressive manner.



Handheld applicators, for compounding, polishing and wax application. Our standard GRIP foam pads can also be used by hand when combined with our flexible hand-held support pads.

Reference	Size in mm	Description	Depth in mm	Density
40800	150x90	PRO applicators (set of 2)	35	Medium/soft
40815	150x90	Orange firm euro foam hand applicator	35	Firm
40805	150x90	Tri-foam applicator	35	Medium/soft
40860	150x90	Soft black finishingfoam applicator	35	Soft
93012	150x90	Wax applicators (set of 2)	35	Medium



CAR PRO-DETAILING

Applicators



40840

Perfect for applying polish and dressing to tyres and the inside surfaces of vehicles. The sliced edges ensure users get a strong hold on the foam, whilst keeping fingers away from the work surface. Rinse under warm water and air dry after use.



40881

This PRO-Applicator Soft Pad has a waffle design- which maximises compound distribution. Waffle is also cushioning, great for user comfort.



40850

Soft Edge Tri- Applicator's are made from soft foam and have tapered edges- which is ideal for the final stages of the detailing process, especially for hard-to-reach tight areas. These applicators come in 3 distinctive colours to avoid cross-contamination.



40855

Soft Edge Applicators are made from ultra-fine foam. This is ideal for various finishing tasks, such as sealant or wax application.



40810

White magic sponges provide an effortless solution for the removal of stubborn scuffs and blemishes from decorative vinyl and plastic trim.



Reference	Size in mm	Description	Depth in mm	Density
40840	50	Split blue detail foams (set of 2)	50	Soft
40881	85	PRO applicator waffle soft pads (set of 2)	55	Soft
40850	105	Soft edge tri-applicators (set of 3)	65	Soft
40855	100	Ivory ultrafine applicators (set of 2)	20	Ultrafine
40810	250 x 92	White magic sponges (set of 10)	70	Firm



CAR PRO-DETAILING

Wash mitts



WM000

Microfibre super fast wash mitt: Mix of absorbent and dirt grabbing microfibre strands for the fastest swirl free finish. With an internal foam layer to hold extra water for an easier wash, and a comfy elasticated cotton cuff.



40001

Merino wash mitt: Double sided supersoft lambskin wash mitt, with a comfy cotton cuff.



40002

Merino wash thumb mitt: Double sided supersoft lambskin wash mitt, with a comfy cotton cuff and a unique thumb design providing additional grip.



40003

Merino wash mesh mitt: A doubled-sided wash mitt featuring our supersoft lambskin on one face, and a resistant mesh surface on the other. This mitt also incorporates a comfy cotton cuff.



Our wash mitts should only be used with a PH neutral shampoo. After use, rinse in clean warm water and allow to air dry. Do not machine wash.



Reference	Size in mm	Material	Description	Specifications
WM000	20x24	Microfibre	Microfibre wash mitt	with elast. cotton cuff
40001	190x285	Supersoft lambskin	Merino wash mitt	with elast. cotton cuff
40002	220x290	Supersoft lambskin	Merino wash thumb mitt	with elast. cotton cuff
40003	290x190	Supersoft lambskin	Merino wash mesh mitt	with elast. cotton cuff



CAR PRO-DETAILING

Wash mitts



CP005

Finger merino wash mitt:
durable neoprene backed finger
wash mitt, ideal for wheels, wing-
mirrors and other small areas.
With premium grade soft merino
wool for a swirl free finish.



CP010

Merino wash mitt:
A super-soft wash mitt with the
finest quality Irish Merino Wool.
The fine 75mm (3") wool pile
provides a high quality, swirl-free
finish.



40004

Merino wash square:
versatile supersoft lambskin
wash square with 20mm pile
wool and scratch-free internal
stitching. Note this is a wash
square, not a mitt.



40710

Four Finger Merino Wash Mitt:
Manufactured from supersoft wool.
Designed for small, hard-to-reach
areas on your vehicle.



NEW

HALF FINGER WASH MITT - 40710

This mitt is manufactured from thick, supersoft wool, expertly designed to minimise the risk of paint imperfections. The four finger design is great for small, hard-to-reach areas such as the tight gaps on alloy wheels.

- 100% Premium Merino Wool
- Scratchless, swirl-free finish
- Suitable for hand-washing only



Reference	Size in cm	Material	Description	Wool pile in mm
CP005	14 x 9.5	Neoprene / Merino wool	Finger merino swirl-free soft wool wash mitt	40
CP010	30 x 23	Neoprene / Merino wool	Merino swirl-free soft wool wash mitt	75
40004	20 x 24	Supersoft lambskin	Merino super soft lambskin wash square	20
40710	13 x 15	Soft merino mabs wool	Four finger merino half wash mitt	??



CAR PRO-DETAILING

Microfibre towels



40541

OEM minhatex - Blue 220gsm

- 40 x 40cm
- 70/30 Polyester/Polyamide
- 220gsm



40542

OEM minhatex - Yellow 380gsm

- 40 x 40cm
- 70/30 Polyester/Polyamide
- 380gsm



40543

OEM nanotex - Pink 220gsm

- 32 x 36cm
- 70/30 Polyester/Polyamide
- 220gsm



40544

OEM nanotex - Blue 320gsm

- 32 x 36cm
- 70/30 Polyester/Polyamide
- 320gsm



OEM grade, multi-purpose microfibre towels- ideal for a body shop!

MINHATEX

Loop knitted for maximal capture and retention of particles. This microfibre is laser cut and has stitched hems to reduce fibre lint and fraying around the towel edge. This microfibre can be washed and reused up to 50 times!

NANOTEX

The Nanotex tight knitted fibres reduce lint and increase durability. With a laser cut and stitched hem there's reduced fraying around towel edge. This microfibre can be washed and reused up to 90 times.

OEM

Reference	Size in cm	Blend	Description	Weight in gsm
40541	40 x 40	70/30 Polyester/Polyamide	OEM microfibre towel - Minhatex - Blue	220
40542	40 x 40	70/30 Polyester/Polyamide	OEM microfibre towel - Minhatex - Yellow	380
40543	32 x 36	70/30 Polyester/Polyamide	OEM microfibre towel - Nanotex - Pink	220
40544	32 x 36	70/30 Polyester/Polyamide	OEM microfibre towel - Nanotex - Blue	320



CAR PRO-DETAILING

Microfibre towels



40520

Drying white super plush towel

- 61 x 90cm
- 70/30 Polyester/Polyamide
- 320gsm



40525

Drying blue onder towels

- 75 x 60cm
- 80/20 Polyester/Polyamide
- 390gsm



40531

Yellow & green buffing towels

- 40 x 40cm
- 70/30 Polyester/Polyamide
- 260gsm



40532

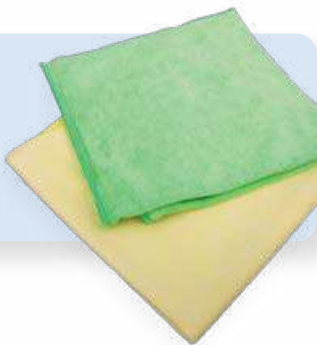
Buffing white Wwonder towels

- 40 x 40cm
- 70/30 Polyester/Polyamide
- 350gsm



These extremely soft and highly absorbent micro-fibre towels are essential for any body shop. These microfibres come with durable protected edges as standard to avoid swirl marks and other imperfections.

- Machine washable
- Do not use fabric conditioner



Reference	Size in cm	Blend	Description	Weight in gsm
40520	61 x 90	70/30 Polyester/Polyamide	Drying "Scratchless" White super plush towel	320
40525	75 x 60	80/20 Polyester/Polyamide	Drying blue wonder towels (set of 2)	390
40531	40 x 40	70/30 Polyester/Polyamide	Yellow & green buffing towels (set of 2)	260
40532	40 x 40	70/30 Polyester/Polyamide	Buffing white wonder towels (set of 2)	350



CAR PRO-DETAILING

Microfibre towels



40533

Buffing X-CARE towels (set of 2)

- 40 x 40cm
- 70/30 Polyester/Polyamide
- 1000gsm
- Silk edges



40535

Polishing green towels (set of 2)

- 40 x 40cm
- 80/20 Polyester/Polyamide
- 300gsm



40536

Glazing towels (set of 2)

- 40 x 40cm
- 70/30 Polyester/Polyamide
- 300gsm



40540

PRO-GLASS care silk cloth (set of 2)

- 40 x 40cm
- White silk



GLAZING TOWEL

Fantastic absorption, amazing versatility and great longevity. A must have in any body shop!

PRO-GLASS

Soft silk glass cloth, ideal for removing smudges and marks from interior glass and rear-view mirrors.



Reference	Size in cm	Blend	Description	Weight in gsm
40533	40 x 40	70/30 Polyester/Polyamide	Buffing X-CARE microfibre towels (set of 2)	1000
40535	40 x 40	80/20 Polyester/Polyamide	Polishing green microfibre towels (set of 2)	300
40536	40 x 40	70/30 Polyester/Polyamide	Glazing microfibre towels (set of 2)	300
40540	40 x 40	White silk	PRO-GLASS care silk cloth (set of 2)	-



CAR PRO-DETAILING

Dust nibs & abrasives



MK001

Soft de-nibbing block



04396

P1200 - PSA abrasive 100 pcs



04395

Medium de-nibbing block



04397

P1500 - PSA abrasive 100 pcs



MK002

Hard de-nibbing block



DUST NIBBING BLOCKS

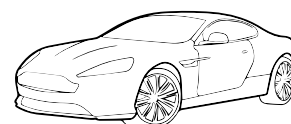
Durable 30mm polyurethane de-nibbing blocks are ideal for spot repairs. Manufactured with either a PSA or GRIP face, there is an option for everyone.

Reference	Size in mm	Abrasive in mm	Description	Material	Specification
MK001	30	35	Soft yellow de-nibbing block	Soft PUR	GRIP & PSA reversible
04395	30	35	Medium orange de-nibbing block	Medium PUR	GRIP & PSA reversible
MK002	30	35	Hard black de-nibbing block	Hard PUR	GRIP & PSA reversible
04396	35	35	P1200 - PSA abrasive disc (100pcs)	-	PSA attachment
04397	35	35	P1500 - PSA abrasive disc (100pcs)	-	PSA attachment



CAR PRO-DETAILING

Dust nibs & abrasives



04398

P2500 - PSA abrasive 100 pcs



04399

P3000 - PSA abrasive 100 pcs



04410

P2000 - GRIP abrasive 100 pcs



04415

P2500 - GRIP abrasive 100 pcs



04420

P3000 - GRIP abrasive 100 pcs



04440

P5000 - GRIP abrasive 100 pcs



Reference	Size in mm	Abrasive in mm	Description	Material	Specification
04398	30	35	P2500 - PSA abrasive disc (100pcs)	-	PSA attachment
04399	30	35	P3000 - PSA abrasive disc (100pcs)	-	PSA attachment
04410	30	35	P2000 - GRIP abrasive disc (100pcs)	-	GRIP attachment
04415	35	35	P2500 - GRIP abrasive disc (100pcs)	-	GRIP attachment
04420	35	35	P3000 - GRIP abrasive disc (100pcs)	-	GRIP attachment
04440	35	35	P5000 - GRIP abrasive disc (100pcs)	-	GRIP attachment



CAR PRO-DETAILING

Glass and plastic kits



Suitable for use with any standard electric drill, these kits provide all you need for removing light to medium scratches and marks from glass and polycarbonates, including windscreens and headlights.

GP204 - HEADLIGHT RESTORATION KIT

Professional quality Glass Polishing Kit. Removes scratches and haziness from all types of vehicle headlight and tail light. This kit includes a UV Sealant- which forms a protective coating on polycarbonate to protect it from further damage by UV rays, leading to longer-lasting results.

- 50ml plastic cutting compound
- 6ml uv sealer fluid
- 75mm backing pad with 6mm spindle
- 75mm interface cushion
- 2 x 75mm premium felt polishing pads
- 3 x 75mm P800 abrasive discs
- 3 x 75mm P1000 abrasive discs
- 3 x 75mm P1500 abrasive discs
- Polishing cloth
- Instructions



GP204R - HEADLIGHT RESTORATION KIT (replacements)

Replacement items for GP204

- 100ml plastic cutting compound (purple)
- 6ml uv sealer fluid
- 4 x 75mm premium felt polishing pads
- 4 x 75mm P800 abrasive discs
- 4 x 75mm P1000 abrasive discs
- 4 x 75mm P1500 abrasive discs

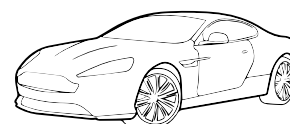


Reference	Description	Specification
GP204	Headlight restoration kit	Suitable for household standard electric drills
GP204R	Headlight restoration kit (replacements)	Replacements items for GP204



CAR PRO-DETAILING

Glass and plastic kits



GP202 - GLASS POLISHING KIT

Professional quality glass polishing kit - ideal for removing light to medium scratches. This kit can also remove remove scuffs, water marks, lime scale, residue left from acid rain, adhesive particles and hairline scratches.

- 50ml glass polishing compound
- 75mm backing pad with 6mm spindle
- 75mm interface cushion
- 2 x 75mm premium felt polishing pad
- 5 x 75mm P600 abrasive discs
- 5 x 75mm P1000 abrasive discs
- Spray bottle
- Dust mask
- Polishing cloth
- Instructions



GP205 - WINDSCREEN REPAIR KIT

This Windscreen Repair Kit is ideal for the removal of a wide range of imperfections including: scratches, scuffs, watermarks, tree sap, acid rain residue and adhesive particles. This kit is only suitable for use on glass, and is not suitable for plastics, perspex or polycarbonates.

- 50ml glass polishing compound
- 75mm backing pad with 6mm spindle
- 75mm interface cushion
- 1 x 75mm thick felt polishing pad
- 3 x 75mm P1500 abrasive discs
- 3 x 75mm P2500 abrasive discs
- Polishing cloth
- Instructions



GP207 - PLASTIC SCRATCH REPAIR & POLISHING KIT

This repair and polishing kit is ideal for removing light to medium scratches. It targets light scuffs and haziness from all types of plastic, glass and acrylic.

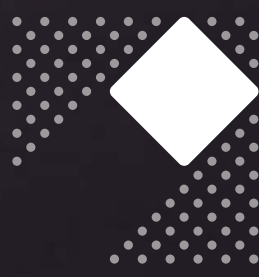
- 50ml plastic cutting compound
- 75mm backing pad with 6mm spindle
- 75mm interface cushion
- 1 x 75mm thick premium felt pad
- 2 x 75mm P1500 abrasive discs
- 2 x 75mm P2500 abrasive discs
- Polishing cloth
- Instructions



Reference	Description	Specification
GP202	Glass polishing kit	To use with any standard electric drill
GP205	Windscreen repair kit	To use with any standard electric drill
GP207	Plastic scratch repair & polishing kit	To use with any standard electric drill





 the original **tack**TM
rags
since 1980

TECHNICAL WIPING

Dust removal wipes



ORIGINAL

Treated with tacky material. Designed to remove loose particles of dust, dirt and lint that would contaminate a surface that is to be painted, coated, laminate or finished

NATGOZ

- The classic used all around the world
- Soft cotton ideal for curves
- Remove particles without leaving marks



BLEGOZ

- No risk of cross contamination
- Easy detection of dark particles
- Doesn't mark the surface



POLYGOZ

- Better residence than cotton
- Consistent result
- Lift medium particles



WAVGOZ

- Wave structure classic cotton tack rag
- Wave folds ensure a unique particle capture
- Remove large particles without leaving marks



Reference	Textile	Application	Size in mm
NATGOZ	100% cotton	For rough surfaces with mixed or large dust particles	500 x 750
BLEGOZ	100% cotton bleached gauze	For rough surfaces with mixed or large dust particles	500 x 750
POLYGOZ	100% polyester gauze	For rough surfaces with mixed or large dust particles	500 x 750mm
WAVGOZ	Cotton + Lycra	For rough surfaces with mixed or large dust particles	850 x 950mm



TECHNICAL WIPING

Dust removal wipes



EXPERT

Non Woven made from viscose and polyester. Its unique structure is perfect to wipe all surfaces, even or uneven surfaces, with a high efficiency

BLUSYN

- 3D design for excellent dust pickup
- Dry tack
- Blue to see light coloured dust



WHISYN

- 3D design for excellent dust pickup
- Dry tack
- White to see dark dust



GRESYN

- Great 1 step solution
- Honeycomb design for optimum dust particle retention
- Available in blue and white



BLACKSYN

- Great 1 step solution
- Honeycomb design for optimum dust particle
- Available in blue and white



Reference	Textile	Application	Size in mm
BLUSYN	50 viscose / 50 polyester	For surfaces with small and medium dust particles	220 x 500
WHISYN	50 viscose / 50 polyester	For surfaces with small and medium dust particles	220 x 500
GRESYN	50 viscose / 50 polyester	For surfaces with small and medium dust particles	220 x 500
BLACKSYN	50 viscose / 50 polyester	For surfaces with small and medium dust particles	220 x 500



TECHNICAL WIPING

Dust removal wipes



PREMIUM

This textile is made of 100% of Polyester filament knitted in a resistant mesh to guarantee the perfect stability. Particularly recommended when no dust contamination is allowed

KNIT70

- Wave knitted pickup to trap all particles
- 70gr/m2
- Long lasting
- Ultrasoft



Wave knitted structure to trap particles

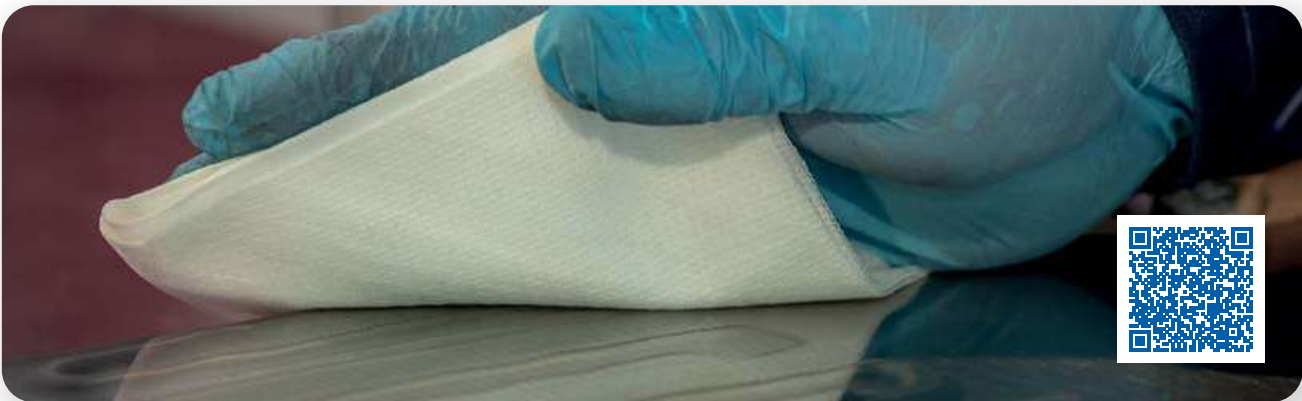


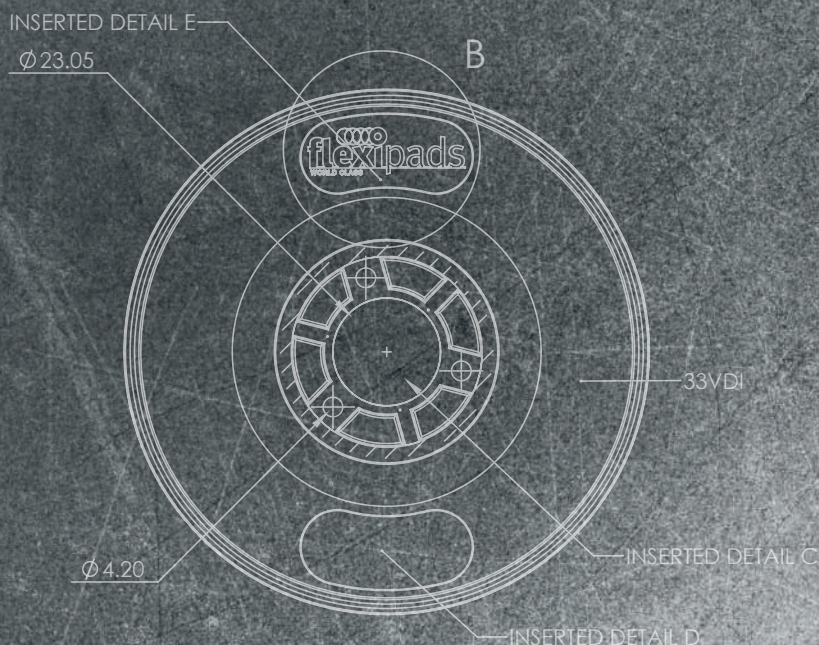
KNIT90

- Wave knitted pickup to trap all particles
- 90gr/m2
- Long lasting
- Ultrasoft



Reference	Textile	Application	Size in mm
KNIT70	100% Polyester - 70gr/m2	For rough surfaces with mixed or large dust particles	220 x 500
KNIT90	100% Polyester - 90gr/m2	For rough surfaces with mixed or large dust particles	220 x 500





DETAIL

SCALE 2:1



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