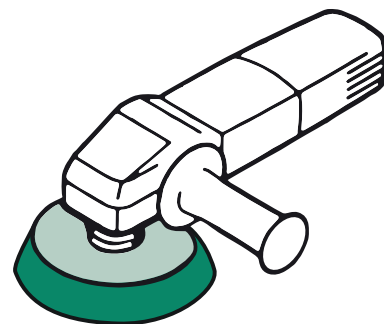


SANDING POLISHING PADS

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



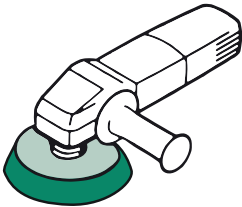
SANDING
APPLICATION



USE OF
WATER

SANDING PADS

Stone and metal finishing pad



94100

QRS diamond disc + water hole



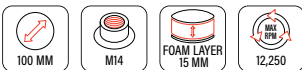
36117

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.

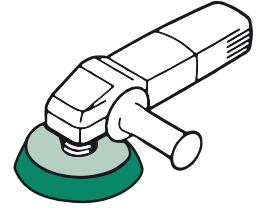


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
94100	100	98	-	M14 x 2 + water hole	Firm	12,250
94200	100	98	15	M14 x 2 + water hole	Firm	12,250
36117	100	95	-	M14 x 2 + water hole	Firm	12,250
36141	125	123	-	M14 x 2 + water hole	Very firm	12,250



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

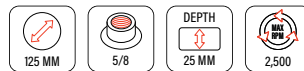
Cotton mop

- 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

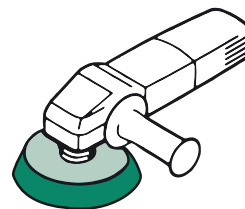
Solid felt with bonded backplate. Ideal for marble and stone finishing

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

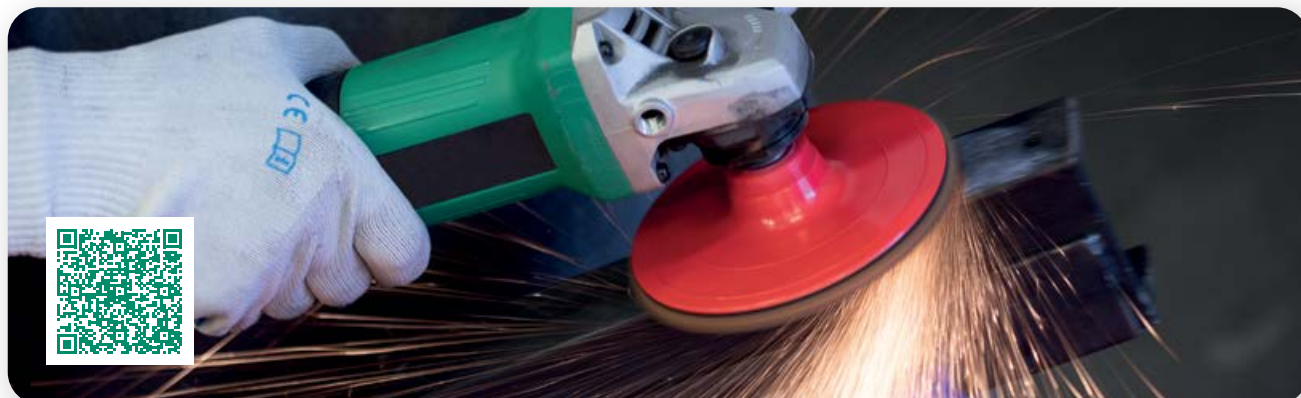
180mm very firm SCD sander pad



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.

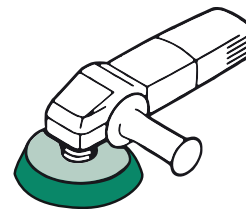


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
10370	100	98	3	M14 x 2 + Water hole	Firm	15,300
10371	115	113	3	M14 x 2	Firm	13,300
10372	125	123	3	M14 x 2	Firm	12,250
10373	150	148	3	M14 x 2	Firm	10,200
10374	180	178	3	M14 x 2	Firm	8,500



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

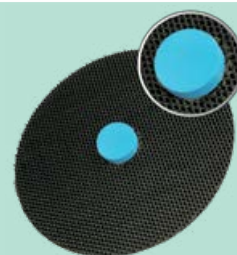
180mm very firm SCD sander pad



NEW

WITH CENTERING PIN

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

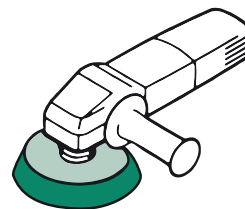


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
10360	100	98	No	M14 x 2	Rigid	15,300
10361	115	113	No	M14 x 2	Rigid	13,300
10362	125	123	No	M14 x 2	Rigid	12,250
10363	150	148	No	M14 x 2	Rigid	10,200
10364	180	178	No	M14 x 2	Rigid	8,500



SANDING PADS

Extragrip - Firm flexibility



36215

100mm firm SCD sander pad



36225

115mm firm SCD sander pad



36240

125mm firm SCD sander pad



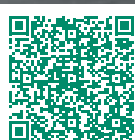
36255

150mm firm SCD sander pad



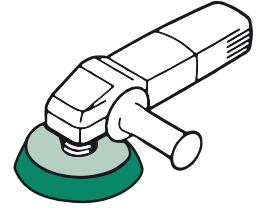
For use with non-woven surface conditioning abrasive discs such as Norton® Beartex discs or 3M Scotch-Brite Discs. Great for surface cleaning and preparation work including scuffing before applying paint or primer. Other repairs include the removal of rust, and spot repairs on the clear coat of paints.

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



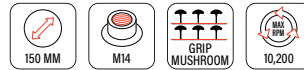
11342

125mm no foam layer sander pad



11343

150mm no foam layer sander pad



11344

180mm no foam layer sander pad

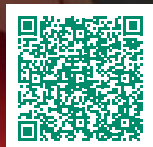


NO FOAM LAYER

Medium flexibility
ideal for flat
surfaces.

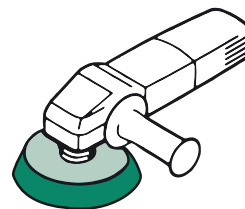


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
11340	100	98	None	M14 x 2	Medium	15,300
11341	115	113	None	M14 x 2	Medium	13,300
11342	125	123	None	M14 x 2	Medium	12,250
11343	150	148	None	M14 x 2	Medium	10,200
11343	180	178	None	M14 x 2	Medium	8,500



SANDING PADS

Medium density



36110

75mm PUR sander polisher pad



36115

100mm PUR sander polisher pad



36125

115mm PUR sander polisher pad



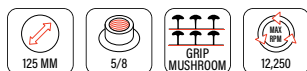
36140

125mm PUR sander polisher pad



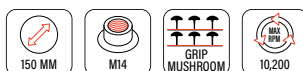
36145

125mm PUR sander polisher pad



36155

150mm PUR sander polisher pad

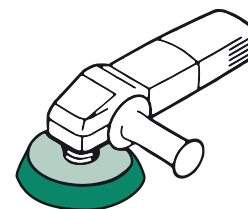


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
36110	75	73	12	M14 x 2	Medium	15,300
36115	100	98	12	M14 x 2	Medium	15,300
36125	115	113	12	M14 x 2	Medium	13,300
36140	125	123	12	M14 x 2	Medium	12,250
36145	125	123	12	5/8 UNC	Medium	12,250
36155	150	148	12	M14 x 2	Medium	10,200



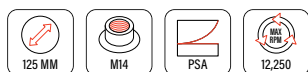
SANDING PADS

Medium density



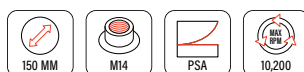
36040

125mm PUR sander polisher pad



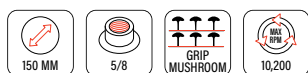
36055

150mm PUR sander polisher pad



36160

150mm PUR sander polisher pad



36170

180mm PUR sander polisher pad

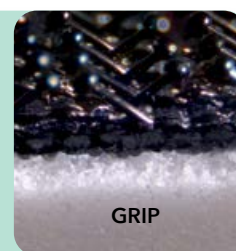


36185

200mm PUR sander polisher pad



PSA



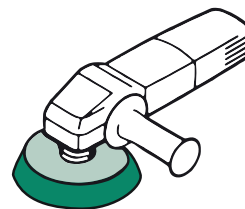
GRIP

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

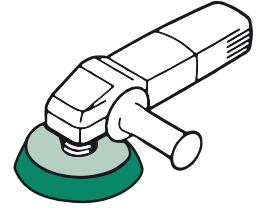
- Available with a small 30 or 50mm diameter
- Compatible with both GRIP and PSA abrasives due to the micro-hook face
- Manufactured from soft PUR

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

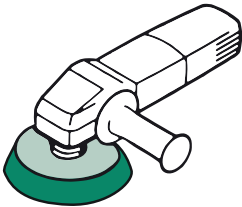


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
10346	30	25	12 + water hole	M14 x 2	Soft	15,300
36304	50	48	12 + water hole	M14 x 2	Soft	13,300
36305	50	48	12	M14 x 2	Soft	12,250
36315	75	73	12	M14 x 2	Soft	10,200
36320	75	73	12	5/8 UNC	Soft	10,200



SANDING PADS

Ultra Soft



AP003

75mm Ultrasoft sander pad



AP004

90mm Ultrasoft sander pad



AP001

125mm Ultrasoft sander pad



AP002

125mm Ultrasoft sander pad



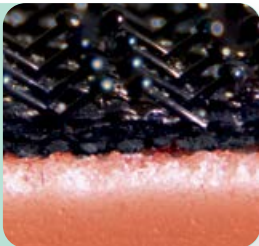
10400

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

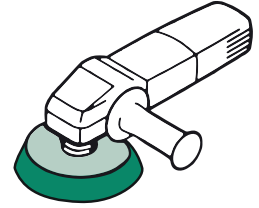


Reference	Abrasive in mm	Pad in mm	Foam layer in mm	Thread	Density	Max RPM
AP003	75	73	25	M14 x 2	Ultrasoft	20,150
AP004	90	88	25	M14 x 2	Ultrasoft	12,250
AP001	125	123	25	M14 x 2	Ultrasoft	12,250
AP002	125	123	25	5/8 UNC	Ultrasoft	12,250
10400	180	178	25	M14 x 2	Ultrasoft	10,200



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™