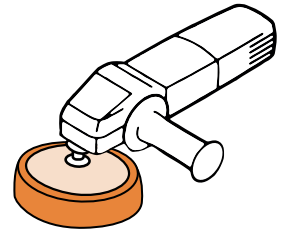





flexipads®
WORLD CLASS

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



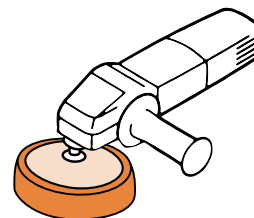
Foam supports

We offer an extensive range of foam backing pads



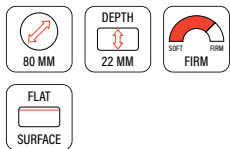
HEAVY DUTY FOAMS

OEM grade foams



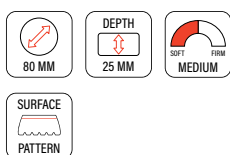
GX300 (75ST)

80mm firm compounding pad



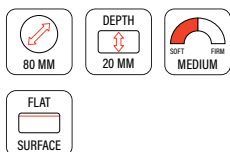
GX310 (75ST)

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

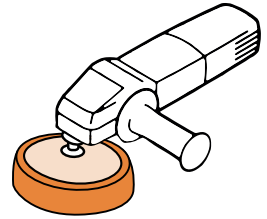


GX330 (60ST)

COMING IN SPRING

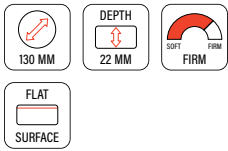
HEAVY DUTY FOAMS

OEM grade foams



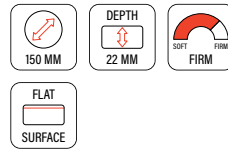
GX500 (75ST)

130mm firm compounding pad



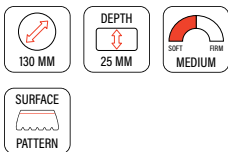
GX600 (75ST)

150mm firm compounding pad



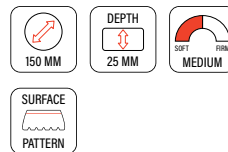
GX510 (75STW)

130mm medium compounding pad



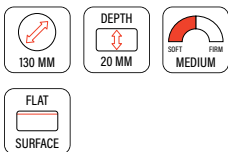
GX610 (75STW)

150mm medium compounding pad



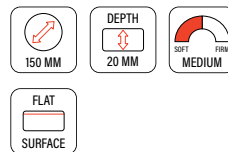
GX520 (50ST)

130mm medium polishing pad



GX620 (50ST)

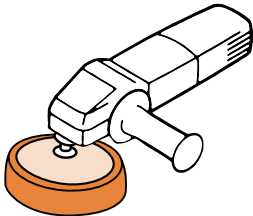
150mm medium polishing pad



We supply most OEM plants around the world

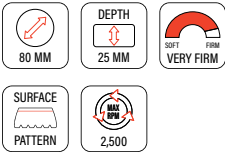
HEAVY DUTY FOAMS

Coolshine foams



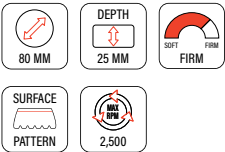
44696

80mm cutting spot pad



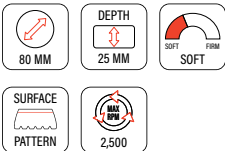
44585

80mm compounding spot pad



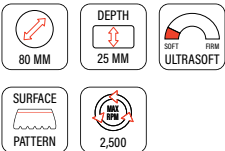
44565

80mm polishing spot pad



44418

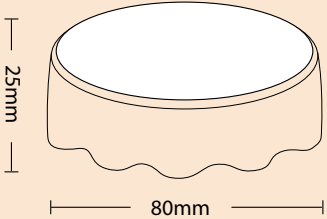
80mm finishing spot pad



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.

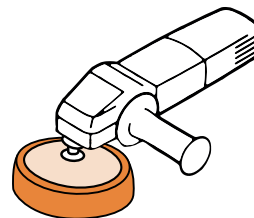


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
44696	80	70	WHITE cutting spot pad	25	Very firm	AP003 - 10390	2,500
44585	80	70	ORANGE compounding spot pad	25	Firm	AP003 - 10390	2,500
44565	80	70	RED polishing spot pad	25	Soft	AP003 - 10390	2,500
44418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



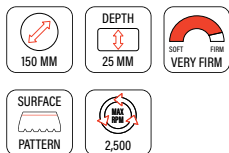
HEAVY DUTY FOAMS

Coolshine foams



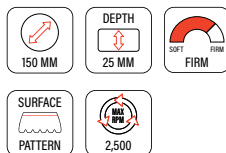
44726

150mm cutting pad



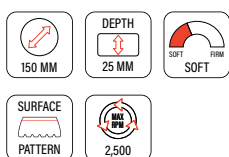
44580

150mm compounding pad



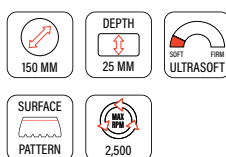
44560

150mm polishing pad



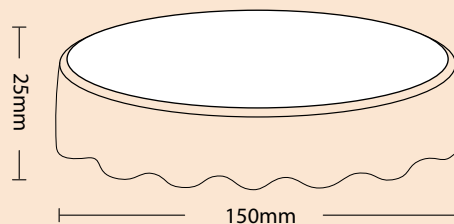
44740

150mm finishing pad



COOLSHINE WAFFLE PATTERN

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

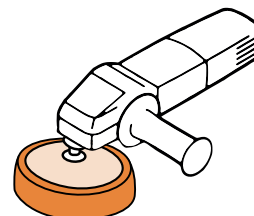


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching support pad	Max RPM
44726	150	130	WHITE cutting spot pad	25	Very firm	AP001 - 10398	2,500
44580	150	130	ORANGE compounding spot pad	25	Firm	AP001 - 10398	2,500
44560	150	130	RED polishing spot pad	25	Soft	AP001 - 10398	2,500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



HEAVY DUTY FOAMS

Coolshine foam kit



CL105K - COOLSHINE FOAM KIT

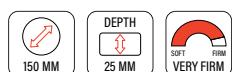
Our multi-step Coolshine Kit is great for users who want to increase polishing efficiency whilst simultaneously decreasing heat generation and compound sling. Available in 2 sizes.



Kit contents items:

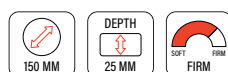
44726

150mm cutting pad



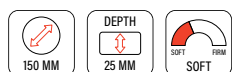
44580

150mm compounding pad



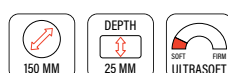
44560

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



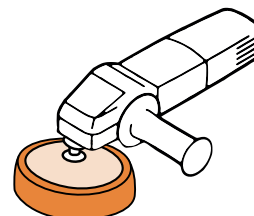
Reference	Foam size in mm	Foam references	Backer pad	Microfibre towel	Compound liquid
CL100K	80	44585 - 44565 - 44418	10390 - 75mm	40544	LP105 - LP115 - LP125
CL105K	150	44726 - 44580 - 44560 - 44740	36305 - 125mm	40544	LP105 - LP115 - LP125




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WORLD CLASS

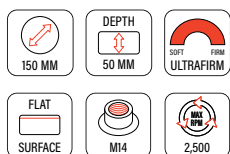
HEAVY DUTY FOAMS

Heavy compounding foams



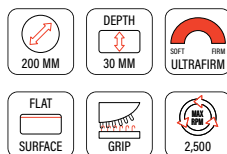
44305

150 x 50mm heavy compounding pad



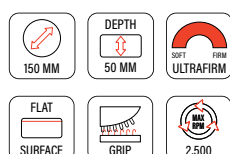
44465

200 x 30mm heavy compounding pad



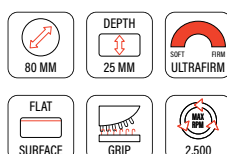
44315

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



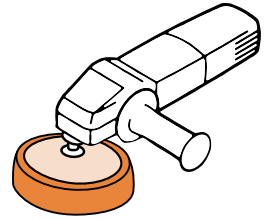
LARGE OPEN CELLS

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



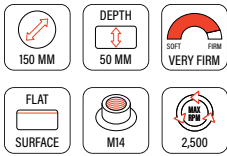
HEAVY DUTY FOAMS

Compounding foams



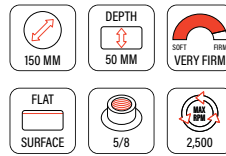
44005

150 x 50mm compounding pad



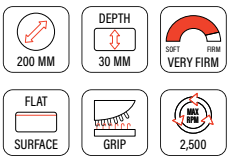
44010

150 x 50mm compounding pad



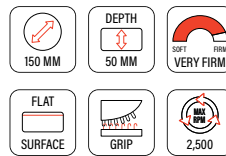
44450

200 x 30mm compounding pad



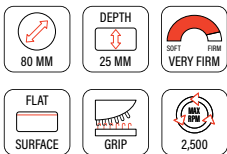
44015

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

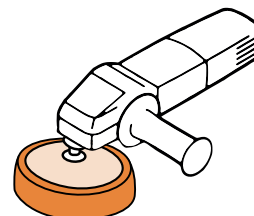


Wind turbine manufacturing



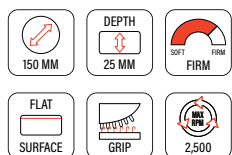
HEAVY DUTY FOAMS

Compounding foams



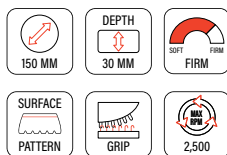
44405

150 x 25mm compounding pad



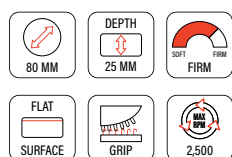
44580

150 x 30mm compounding pad



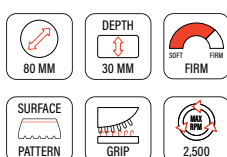
44415

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

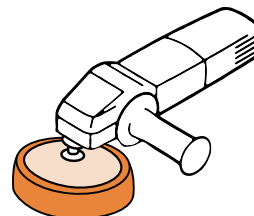


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching pad	Max RPM
44405	150	125	ORANGE compounding pad	25	Firm	AP001 (M14) AP096 (5/16)	2,500
44580	150	125	ORANGE compounding pad	30	Firm	AP001 (M14) AP096 (5/16)	2,500
44415	80	70	ORANGE compounding pad	25	Firm	AP095 (5/16) 10390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



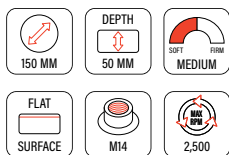
HEAVY DUTY FOAMS

Compounding - polishing foams



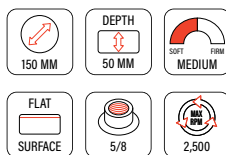
44105

150 x 50mm general use pad



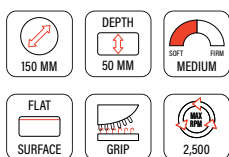
44110

150 x 50mm general use pad



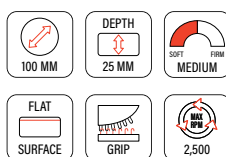
44115

150 x 50mm compounding pad



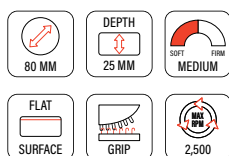
10216

100 x 25mm general use pad



44117

80 x 25mm general use pad



- Consistent polishing performance
- Great all-round foam

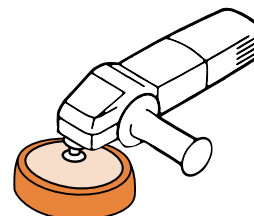


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching pad	Max RPM
44105	150	-	M14 - BLUE general use pad	50	Medium	Made with pad	2,500
44110	150	-	5/8 - BLUE general use pad	50	Medium	Made with pad	2,500
44115	150	115	BLUE general use pad	50	Medium	36350 (M14)	2,500
10216	100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



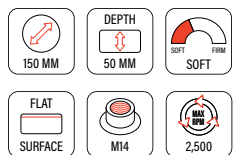
HEAVY DUTY FOAMS

Polishing foams



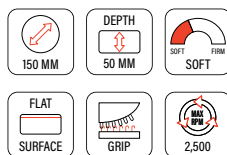
44205

150 x 50mm polishing pad



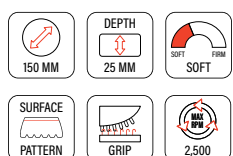
44215

150 x 50mm polishing pad



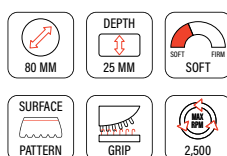
44740

150 x 25mm polishing pad



44418

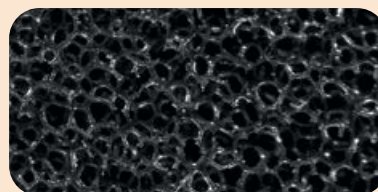
80 x 25mm polishing pad



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

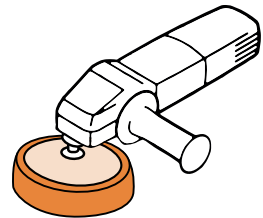


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching pad	Max RPM
44205	150	-	M14 - BLACK polishing pad	50	Soft	Made with pad	2,500
44215	150	115	BLACK polishing pad	50	Soft	36350 (M14)	2,500
44740	150	130	BLACK polishing pad	25	Soft	10398 (M14)	2,500
44418	80	70	BLACK polishing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



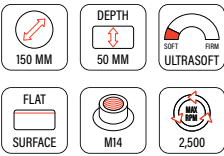
HEAVY DUTY FOAMS

Polishing foams



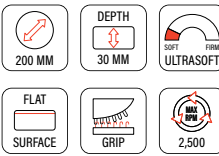
44425

150 x 50mm polishing pad



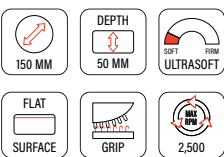
44440

200 x 30mm polishing pad



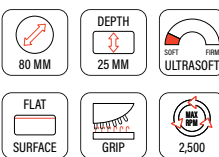
44420

150 x 50mm polishing pad



44417

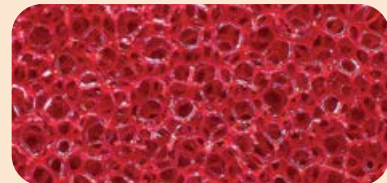
80 x 25mm polishing pad



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

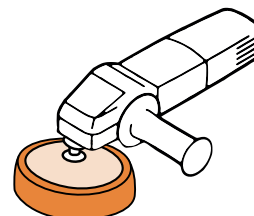


Reference	Size in mm	Velour size in mm	Description	Depth in mm	Density	Matching pad	Max RPM
44225	150	-	M14 - RED polishing pad	50	Ultrasoft	Made with pad	2,500
44440	150	178	RED polishing pad	50	Ultrasoft	10402 (M14) 36175 (5/8)	2,500
44420	150	115	RED polishing pad	50	Ultrasoft	36350 (M14) 36355 (5/8)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



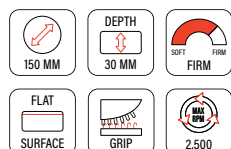
HEAVY DUTY FOAMS

Foams for use with the Liquid shine compounds



AP005

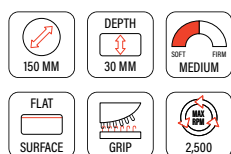
150 x 30mm cutting pad



SET OF 2

AP015

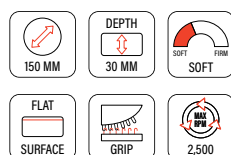
150 x 30mm light cutting pad



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



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



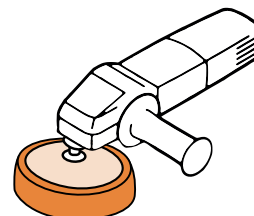
Also available in 12 bottles bulk

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™



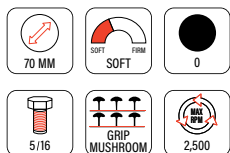
HEAVY DUTY FOAMS

Foam support pad for DA machines



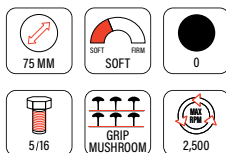
AP095

70mm - Soft - No hole



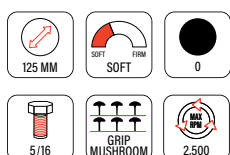
AP094

75mm - Soft - No hole



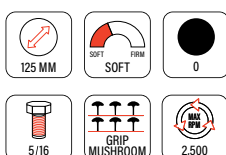
AP096

125mm - Soft - No hole



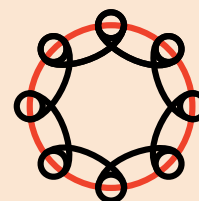
AP097

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

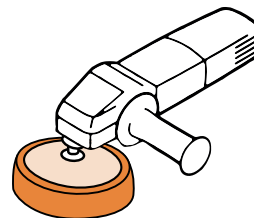


Reference	Pad size in mm	Matching foam in mm	Description	Foam layer in mm	Density	Max RPM
AP095	70	-	Ultra-Soft Random Orbital Support Pad	10	Soft	2,500
AP094	75	-	Ultra-Soft Random Orbital Support Pad	10	Soft	2,500
AP096	125	-	Ultra-Soft Random Orbital Support Pad	10	Soft	2,500
AP097	125	-	Ultra-Soft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



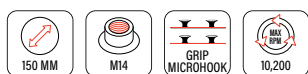
AP002

125mm Ultrasoft sander pad



10400

150mm Ultrasoft sander pad



ULTRASOFT FOAM LAYER

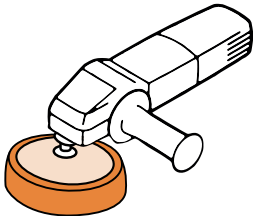
Sander pads with a 25mm ultra soft foam layer for sanding curved or delicate surfaces.

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



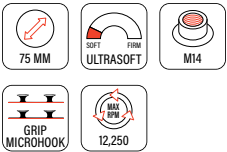
HEAVY DUTY FOAMS

Foam support pad for Rotary machines



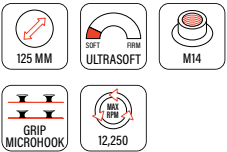
10390

75mm Ultrasoft support pad



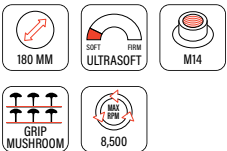
10398

125mm Ultrasoft support pad



10402

180mm Ultrasoft support pad



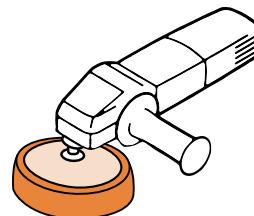
This flexible, ultra-soft rotary backing pad is designed to smoothly transition between flat and contoured surfaces. This pad uses robust GRIP connectivity- which can withstand hundreds of abrasive or velour backed foam changes.

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



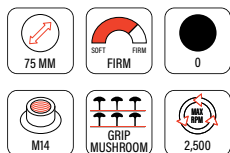
HEAVY DUTY FOAMS

Foam support pad for Rotary machines



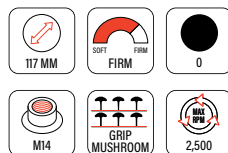
36360

80mm - No foam layer support pad



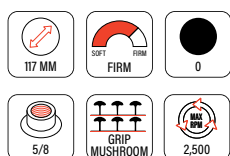
36350

117mm - No foam layer support pad



36355

117mm - No foam layer support pad



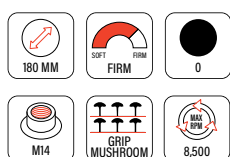
11343

150mm - No foam layer support pad



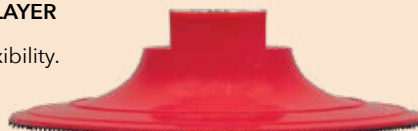
11344

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

