



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



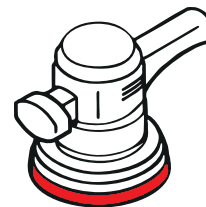


CYCLONE™ SERIES

the ultimate in dust extraction

DUAL ACTION PADS

DA sander pads



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

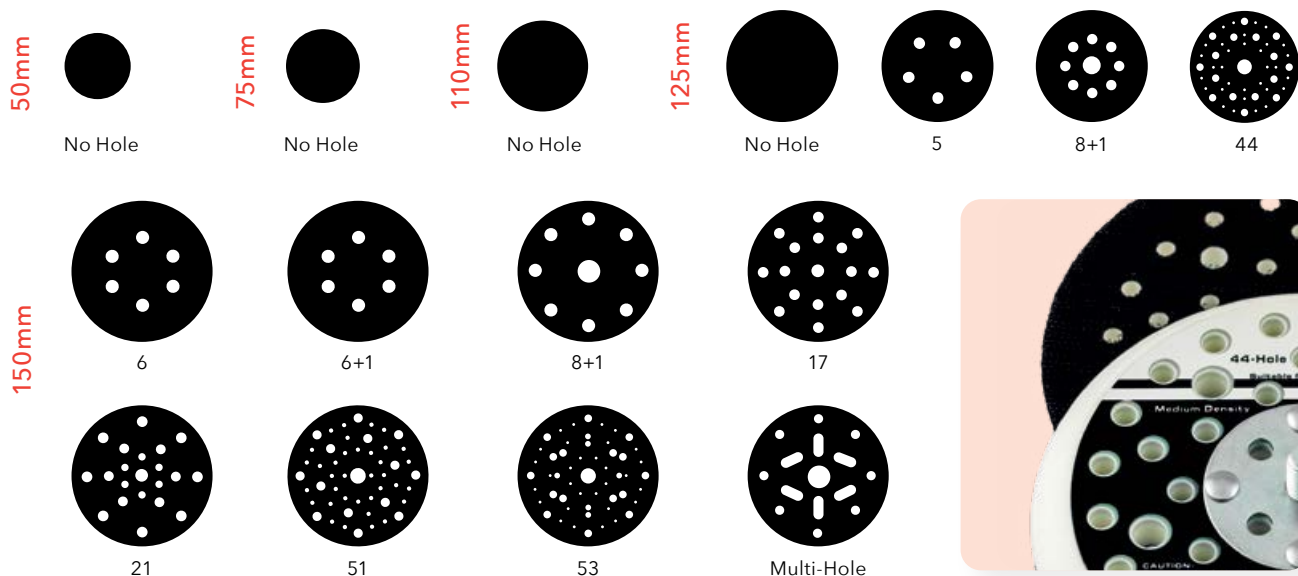
Thread



GRIP technologies



Hole configuration



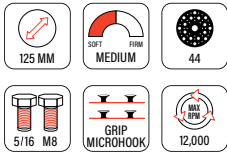
DUAL ACTION PADS

Cyclone™ pads



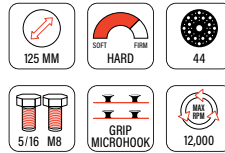
FE544

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



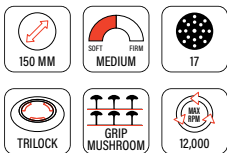
FE545

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



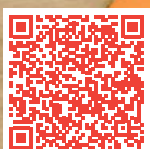
FE617

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



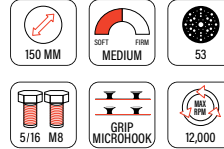
FE653

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



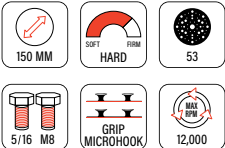
FE654

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



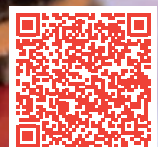
FE656

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



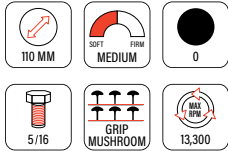
DUAL ACTION PADS

Medium profile - 110 & 125mm



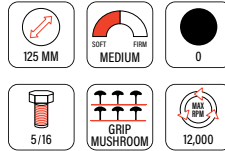
17046

110mm - Medium
No Hole - 5/16



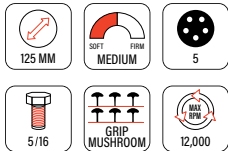
17050

125mm - Medium
No Hole - 5/16



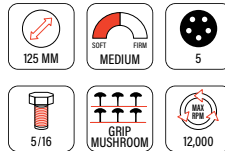
17055

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



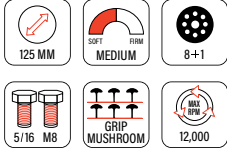
DUAL ACTION PADS

Medium profile - 125mm



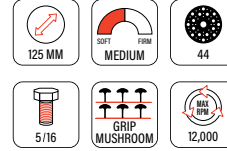
17060

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



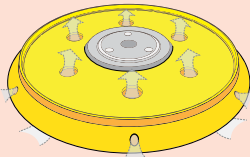
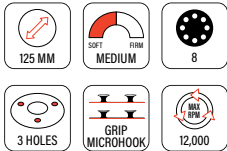
17065

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

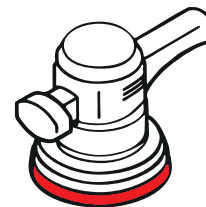
- Great for general-purpose applications
- Can be used on flat and some curved surfaces for the removal of medium to light imperfections

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



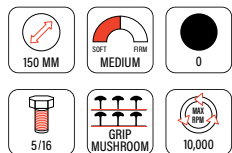
DUAL ACTION PADS

Medium profile - 150mm



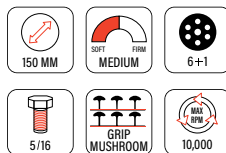
17220

150mm - Medium
No Hole - 5/16



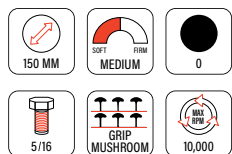
17230

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



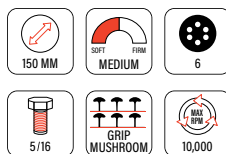
17070

150mm - Medium
No Hole - 5/16



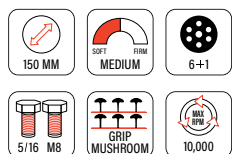
17075

150mm - Medium
6 Hole - 5/16



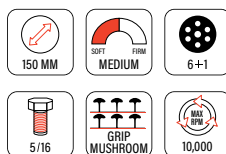
17077

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

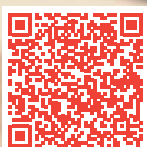


17079

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



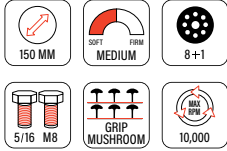
DUAL ACTION PADS

Medium profile - 150mm



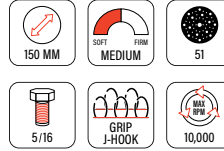
17095

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



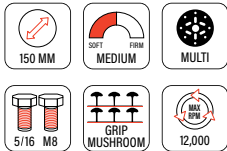
17096

150mm - Medium
51 Hole - 5/16



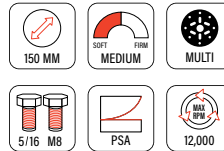
17099

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



17098

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

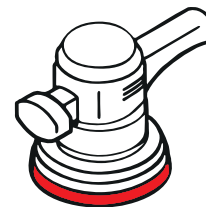


Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
17095	150	148	8+1 Hole Mushroom GRIP	5/16 UNF + M8	12	Medium	10,000
17096	150	148	51 Hole J-Hook GRIP	5/16 UNF	12	Medium	10,000
17099	150	148	Multi-Hole Mushroom GRIP	5/16 UNF + M8	14	Medium	12,000
17098	150	148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



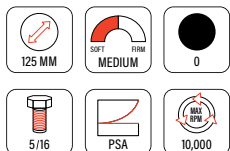
DUAL ACTION PADS

Thick Profile



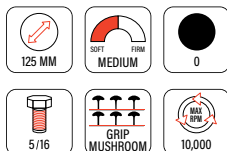
32005

125mm - Medium
No Hole - 5/16



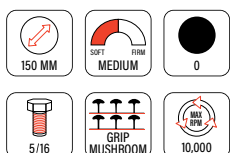
32305

125mm - Medium
No Hole - 5/16



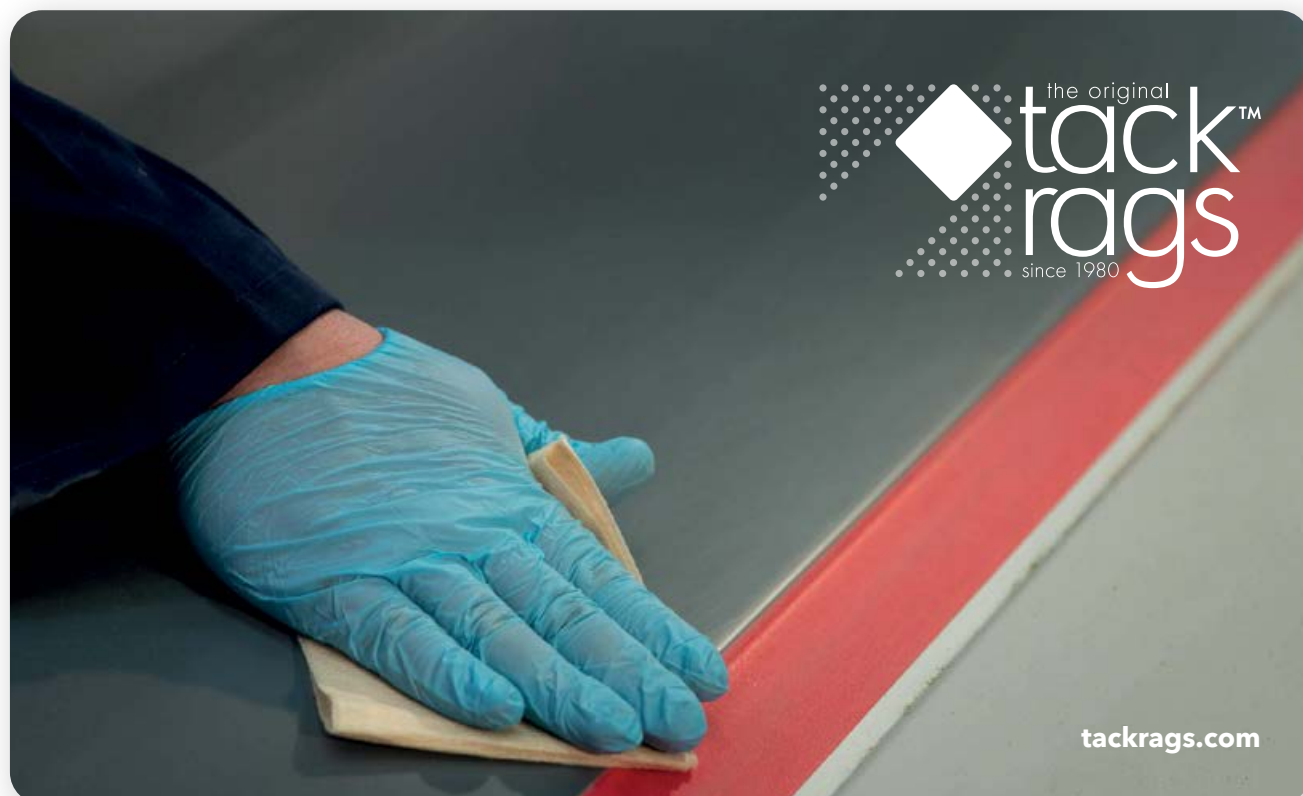
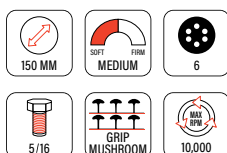
32315

150mm - Medium
No Hole - 5/16



32320

150mm - Medium
6 Hole - 5/16



tackrags.com

DUAL ACTION PADS

Low profile



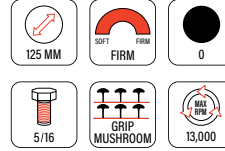
17105

125mm - Firm
8 Hole - 5/16



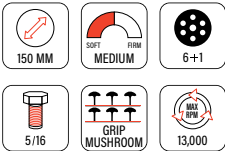
17120

150mm - Firm
No Hole - 5/16

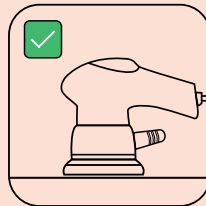
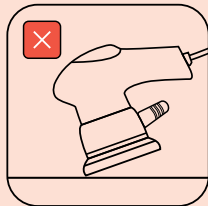


17130

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.

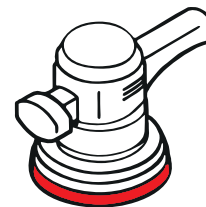


Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
17105	125	123	No Hole Mushroom GRIP	5/16 UNF	8	Firm	13,000
17120	150	148	No Hole Mushroom GRIP	5/16 UNF	8	Firm	13,000
17130	150	148	6+1 Hole Mushroom GRIP	5/16 UNF	8	Firm	13,000



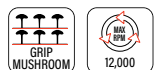
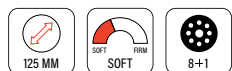
DUAL ACTION PADS

GEX & PEX (for Bosch machines)



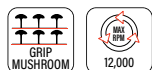
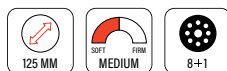
17010

125mm - Soft
8+1 Hole



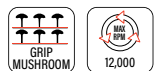
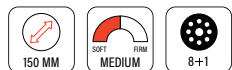
17015

125mm - Medium
8+1 Hole



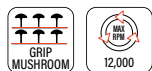
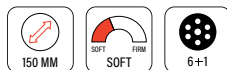
17016

125mm - Medium
8+1 Hole



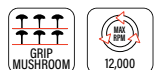
17020

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

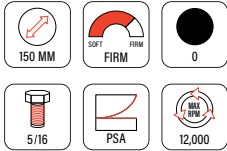
Tough range



DUAL ACTION
PADS

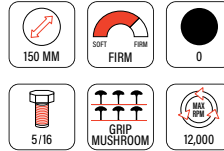
17405

150mm - Firm
No Hole - 5/16



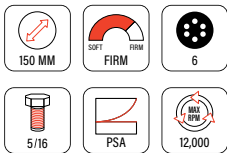
17410

150mm - Firm
No Hole - 5/16



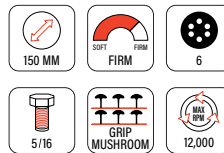
17415

150mm - Firm
No Hole - 5/16



17420

150mm - Firm
6 Hole - 5/16



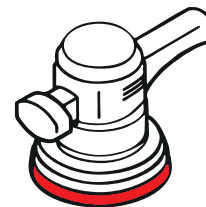
"The dust catcher series"



(For more details, go to page 157)

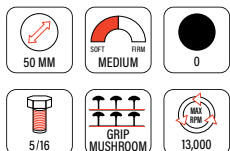
DUAL ACTION PADS

Spot repair



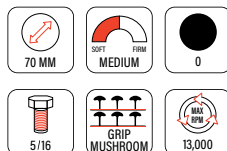
16995

50mm - Medium
No Hole - 5/16



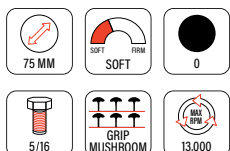
17000

70mm - Medium
No Hole - 5/16



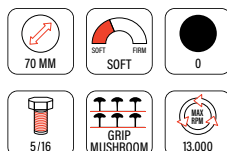
AP094

75mm - Soft
No Hole - 5/16



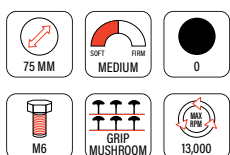
AP095

70mm - Soft
No Hole - 5/16

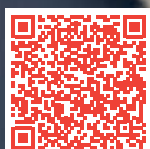


16999

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

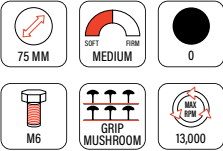
Spot repair



36299

75mm - Medium

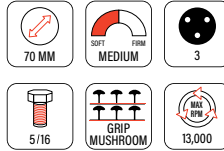
No Hole - M6 Female + 6mm spindle



17002

75mm - Medium

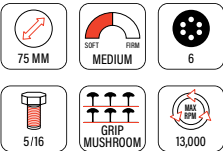
3 Hole - 5/16



17003

75mm - Medium

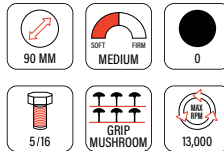
6 Hole - 5/16



17001

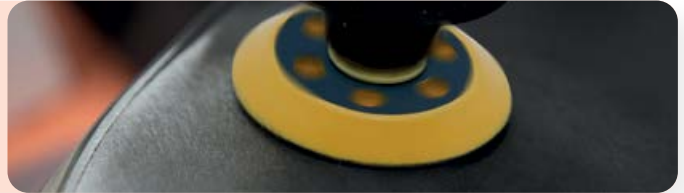
90mm - Medium

No Hole - 5/16

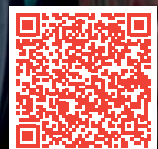


Advantages

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

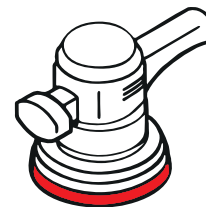


Reference	Abrasive in mm	Pad in mm	Specification	Thread	Foam layer in mm	Density	Max RPM
36299	75	74	No Hole Mushroom GRIP	Female M6 + Spindle	10	Medium	13,000
17002	75	73	3 Hole Mushroom GRIP	5/16 UNF	10	Medium	13,000
17003	75	73	6 Hole Mushroom GRIP	5/16 UNF	10	Medium	13,000
17001	90	87	No Hole Mushroom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



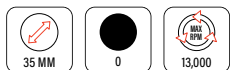
DUAL ACTION PADS

Interface cushion



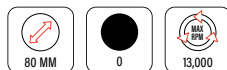
32595

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



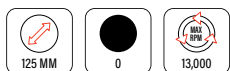
32602

80mm - No Hole
12mm foam layer



32605

125mm - No Hole
12mm foam layer



32603

94mm - 6 Hole
12mm foam layer



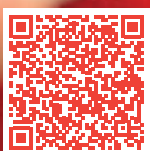
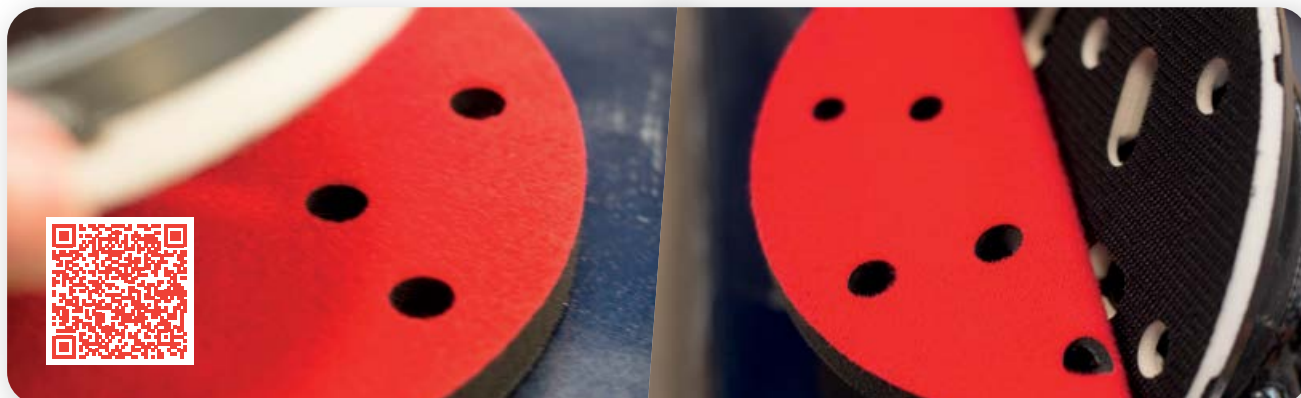
Our interface cushions act as an additional cushioning layer between the DA pad and the abrasive or foam. This layer absorbs vibrations, and distributes applied pressure more evenly when working on delicate, curved and contoured surfaces. This cushion also reduces the risk of inducing additional damage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



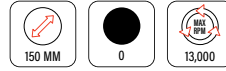
32612

125mm - 9 Hole
12mm foam layer



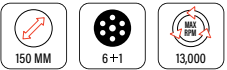
32705

150mm - No Hole
12mm foam layer



32710

150mm - 6+1 Hole
12mm foam layer



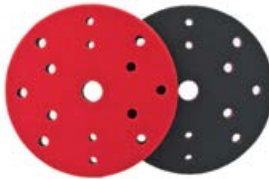
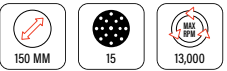
32720

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



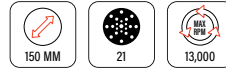
32722

150mm - 15 Hole
12mm foam layer

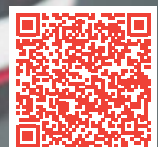


32725

150mm - 21 Hole
12mm foam layer

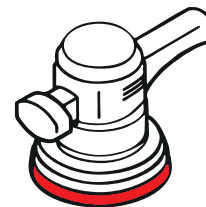


Reference	Abrasive in mm	Pad in mm	Specification	Foam layer in mm	Density	Max RPM
32612	125	123	9 Hole Mushroom GRIP	12	Soft	13,000
32705	150	148	No Hole Mushroom GRIP	12	Soft	13,000
32710	150	148	6+1 Hole Mushroom GRIP	12	Soft	13,000
32720	150	148	8+1 Hole Mushroom GRIP (Festool/Makita)	12	Soft	13,000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



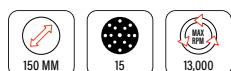
32820

150mm - 6+1 Hole



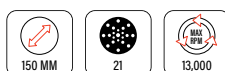
32830

150mm - 15 Hole



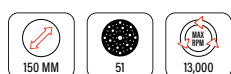
32835

150mm - 21 Hole



32860

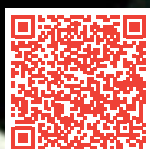
150mm - 51 Hole



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