

Опорные колодки

Технические характеристики

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Standard hook and loop – hard - 10mm foam



Specifications

Top coating: No

Waterproof: No

Dimensions

Diameter (mm): 115

AX extra hook and loop - Semi - flexible



Diameter (mm)	Thickness (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
115	16	M14	115AXSUPERXM	-	-	-	-
125	16	M14	125AXSUPERXM	-	-	-	-
150	16	M14	150AXSUPERXM	-	-	-	-
200	16	M14	200AXSUPERXM	-	-	-	-

Standard - Semi-flexible



Diameter (mm)		Thickness (mm)		Attachment (mm)			Code	Stock	Pieces/package
Price/package		Total n° of units							
115	16	M14	115VELSUPERXM	-	-	-	-		
125	16	16	125VELSUPER0-5/8	-	-	-	-		
125	16	M14	125VELSUPERXM	-	-	-	-		
150	16	M14	150VELSUPERXM	-	-	-	-		
178	16	M14	178VELSUPERXM	-	-	-	-		
200	16	M14	200VELSUPERXM	-	-	-	-		

Standard hook and loop – hard - base: neoprene



Specifications

Perforations: 0

Density: Hard

Dimensions

Diameter (mm): 150

Thickness (mm): 15

Attachment (mm): 8

Standard hook and loop – flexible - base: polyurethane



Diameter (mm)	Thickness (mm)	Attachment (mm)	Perforations	Code	Stock	Pieces/package	Price/package	
125	16	8	0	125VELSUPER0	-	-	-	
150	16	8	6	150VELSUPER6	-	-	-	
150	16	M8	Multi	150VELSUPERFM-	-	-	-	

Dynabrade - SMD



- Exclusive single-piece hub design reduces pad vibration and ensures smooth performance.
- Custom-built and precision-engineered for optimum performance
- Perfectly balanced and weight-mated to all Dynabrade random orbital sanders for generating consistent swirl-free finishes
- Dynabrade random orbital sander backing pads are formulated with premium urethane to deliver ultra-smooth performance and longer life
- Dynabrade random orbital sander pads produce better finishes and longer pad life, generating less rework and higher profits
- The VELCRO™ Style hook & loop face is permanently moulded to the polyurethane to eliminate separation while securely locking your sanding discs in place

Diameter (mm)	Thickness (mm)	Attachment (mm)	Perforations	Code	Stock	Pieces/package	Price/package	Total n° of units
150	10	5_16	0	SMD54327-	-	-	-	
150	10	5_16	6	SMD54328-	-	-	-	

Standard hook and loop - Hard



The **VELNY** back-up pads have no foam layer. Ideal for use on flat surfaces.

Diameter (mm)	Thickness (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
115	5	M14	115VELNY	-	-	-	
125	5	M14	125VELNY	-	-	-	

AX extra hook and loop - Hard



For use with surface conditioning discs. **AX Extra hook and loop** is an elongated, toughened, T-shaped hook, which embeds into the 3D mesh of non-woven abrasives.

AX Extra hook and loop sanding pads are **not compatible with the standard grip velour** found on our foams and abrasive discs.

Diameter (mm)	Thickness (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
115	8	M14	115VELSC-	-	-	-	-
125	8	M14	125VELSC-	-	-	-	-
178	8	M14	178VELSC-	-	-	-	-

AX extra hook and loop - Hard with central button



For use with surface conditioning discs. **AX Extra hook and loop** is an elongated, toughened, T-shaped hook, which embeds into the 3D mesh of non-woven abrasives.

AX Extra hook and loop sanding pads are **not compatible with the standard grip velour** found on our foams and abrasive discs.

Diameter (mm)	Thickness (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
115	8	M14	115VELSCN	-	-	-	-
125	8	M14	125VELSCN	-	-	-	-

Extra hook - Heat-resistant



Diameter (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
75	M14	75VELVZ-	-	-	-	-
115	M14	115VELVZ-	-	-	-	-
125	M14	125VELVZ-	-	-	-	-

Hard back-up pad - High Performance



Ce plateau-support haute performance est garant d'un contact toujours dur et stable grâce à son architecture unique. La composition originale du disque assure une résistance extrême à la chaleur. Les nervures anti-échauffement assurent un processus de ponçage plus froid, de sorte que le plateau-support ne se déforme pas sous l'effet de la chaleur.

Please use a high-performance back-up pad up to grit 60 to make optimal use of the fibre disc's capabilities.

Tip:

For a rapid, aggressive removal of material, your best option is a grit type between 16 and 50. A hard back-up pad is used for working flat surfaces. This also guarantees rapid removal of material. In order to grind bent and round shapes, and in order to achieve a better level of finish, your best option is a flexible back-up pad.

Diameter (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
115	M14	FIH115	-	-	-	-
125	M14	FIH125	-	-	-	-
171	M14	FIH178	-	-	-	-

Back-up pad - Fibre disc back-up pads



This high- performance back-up pad guarantees a hard and stable contact at all times due to its unique architecture. The ingenious composition of the disc ensures extreme heat resistance. The ribs preventing heat build-up ensure a cooler grinding process, whereby the back-up pad is not distorted under the influence of heat generation.

Please use a high-performance back-up pad up to grit 60 to make optimal use of the fibre disc's capabilities.

Tip:

For a rapid, aggressive removal of material, your best option is a grit type between 16 and 50. A hard back-up pad is used for working flat surfaces. This also guarantees rapid removal of material. In order to grind bent and round shapes, and in order to achieve a better level of finish, your best option is a flexible back-up pad.

Diameter (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
115	M14	FIW115	-	-	-	-
125	M14	FIW125	-	-	-	-
171	M14	FIW178	-	-	-	-
218	M14	FIW230	-	-	-	-

Back-up pad - Flexible



Grinding with a soft contact. This guarantees a controlled removal and a finer finish. Ideally suited for use with finer grit types.

Please use a high-performance back-up pad up to grit 60 to make optimal use of the fibre disc's capabilities.

Tip:

For a rapid, aggressive removal of material, your best option is a grit type between 16 and 50. A hard back-up pad is used for working flat surfaces. This also guarantees rapid removal of material. In order to grind bent and round shapes, and in order to achieve a better level of finish, your best option is a flexible back-up pad.

Diameter (mm)	Attachment (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
115	M14	FIZ115	-	-	-	-
125	M14	FIZ125	-	-	-	-
171	16	FIZ179	-	-	-	-
171	M14	FIZ178	-	-	-	-

Extra hook - Heat-resistant



Diameter (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
75	75IT	-	-	-	-
115	115IT	-	-	-	-
125	125IT	-	-	-	-

Standard hook and loop - Base: thin hard nylon



Diameter (mm)	Thickness (mm)	Diameter shaft (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
50	5	6	50VEL6	-	-	-	-
75	5	6	75VEL6	-	-	-	-

Standard hook and loop - Base: thin hard nylon + mousse



Diameter (mm)	Thickness (mm)	Code	Stock	Pieces/package	Price/package	Total n° of units
50	20	50SP20VEL6	-	-	-	-
75	20	75SP20VEL6	-	-	-	-

**Back-up pads for flexible shafts & drill machines - 25SP10VEL3 - Standard hook and loop
– base: thin hard nylon + mousse**



Specifications

Perforations: 0

Density: Nylon + foam

Dimensions

Diameter shaft (mm): 3

Diameter (mm): 25

Thickness (mm): 13

Diameter shaft (mm): 3

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