



Pro&Car

Product Data Sheet

Standard Foam Pads

Size	120mm x 98mm x 13mm	Tolerance +/- 2mm
Grit Sizes	36, 46, 54, 60, 80, 100, 120, 150, 180, 220, 280	
Grit Types	Silicon Carbide / Aluminium Oxide	
Foam	Low density, Polyurethane, light yellow in colour.	
Adhesive	Highly flexible rubber based.	
Coated	Both sides.	

Foam

The material is low-density open cell foam, which is non-toxic in its solid form.
Do not place under direct flame or on open fire as the foam gives off dangerous vapours.

Adhesive

The adhesive bond between the grit and the foam is a highly flexible rubber film that is non-toxic in its cured form.

Should the products be handled within the first few days after manufacture the pad could give off a strong smell? This smell is neither toxic nor harmful in any way and should dissipate quite quickly.

Grit

All the grits used on all our products are to F.E.P.A standards.
The grits are not harmful and do not give off any toxic vapours or smells.

The products can be used wet or dry, and the grit cleaned by rinsing off the residue particles in clean water.

It is recommended that when using these products a facemask and eye protection be worn to guard against airborne particles from the item being worked upon.



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Product Data Sheet

Flat Pads (Z)

Size	115mm x 140mm x 5mm	Tolerance +/- 2mm
Grit Size	Medium, Fine, Super fine, Micro fine, +	
Grit Types	Silicon Carbide / Aluminium Oxide	
Foam Type	Polyurethane open cell foam.	
Adhesive	Highly flexible rubber based film.	
Coated	One or both sides.	

Foam

The materials, either open or closed cell foam, are non-toxic in their solid forms.
Do not place under direct flame or on open fire as the foam gives off dangerous vapours.

Adhesive

The adhesive bond between the grit and the foam is a highly flexible Nitrile rubber film which is non-toxic in its cured form.

Should the products be handled within the first few days after manufacture the pad could give off a strong smell? This smell is neither toxic nor harmful in any way and should dissipate quite quickly.

Grit

All the grits used on all our products are to F.E.P.A standards.
The grits are not harmful and do not give off any toxic vapours or smells.

The products can be used wet or dry, and the grit cleaned by rinsing off the residue particles in clean water.

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Discs

Size	Diameter and holes to order. Tolerance +/- 2mm
Grit Sizes	36, 46,54,60,80,100,120, 150,180 220 280,320,400,600
Grit Types	Aluminium Oxide, or Silicon Carbide.
Foam	Light Yellow Polyether or Grey Polyurethane / EVA
Adhesive	Highly flexible rubber based.
Coated	One side only.
Backing	Brushed Nylon (100%).

Foam

The material is low-density open cell foam, which is non-toxic in its solid form.
Do not place under direct flame or on open fire as the foam gives off dangerous vapours.

Adhesive

The adhesive bond between the grit and the foam is a highly flexible Nitrile rubber film which is non-toxic in its cured form.
Should the products be handled within the first few days after manufacture the pad could give off a strong smell? This smell is neither toxic nor harmful in any way and should dissipate quite quickly.

Grit

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New System Foam Pads

Size	120mm x 98mm x 13mm	Tolerance +/- 2mm
Grit Sizes	36, 46, 54, 60, 80, 100, 120, 150, 180, 220, 280	
Grit Types	Aluminium Oxide	
Foam	Low density, light Yellow / Blue in colour.	
Adhesive	Highly flexible Polyurethane	
Coated	Both sides.	

Foam

The material is low-density open cell foam, which is non-toxic in its solid form.
Do not place under direct flame or on open fire as the foam gives off dangerous vapours.

Adhesive

The adhesive bond between the grit and the foam is a highly flexible Polyurethane film that is non-toxic in its cured form.

Grit

All the grits used on all our products are to F.E.P.A standards.
The grits are not harmful and do not give off any toxic vapours or smells.

The products can be used wet or dry, and the grit cleaned by rinsing off the residue particles in clean water.

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Product Data Sheet

Industrial Blocks

Size	98mm x 68mm x 26mm Tolerance +/- 2mm
Grit Size	36, 46, 54, 60, 80, 90, 100, 120, 150, 180, 220.
Grit Types	Silicon Carbide / Aluminium Oxide
Foam Type	Grey P.U open cell of medium density.
Adhesive	Highly flexible rubber based film.
Coated	Four sides.

Foam

The material is medium-density open cell foam, which is non-toxic in its solid form.
Do not place under direct flame or on open fire as the foam gives off dangerous vapours.

Adhesive

The adhesive bond between the grit and the foam is a highly flexible Nitrile rubber film that is non-toxic in its cured form.

Should the products be handled within the first few days after manufacture the pad could give off a strong smell? This smell is neither toxic nor harmful in any way and should dissipate quite quickly.

Grit

All the grits used on all our products are to F.E.P.A standards.
The grits are not harmful and do not give off any toxic vapours or smells.

The products can be used wet or dry, and the grit cleaned by rinsing off the residue particles in clean water.

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Product Data Sheet

New System Blocks.

Size	98mm x 68mm x 26mm Tolerance +/- 2mm
Grit Size	36, 46, 54, 60, 80, 90, 100, 120, 150, 180, 220.
Grit Types	Aluminium Oxide
Foam Type	Grey P.U open cell of medium density.
Adhesive	Highly flexible Polyurethane.
Coated	Four sides.

Foam

The material is medium-density open cell foam, which is non-toxic in its solid form.
Do not place under direct flame or on open fire as the foam gives off dangerous vapours.

Adhesive

The adhesive bond between the grit and the foam is a highly flexible Polyurethane film that is non-toxic in its cured form.

Grit

All the grits used on all our products are to F.E.P.A standards.
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