

Brush and Pad Guide

Machines are fitted with different brush and pad types to collect dirt, grime and other impurities effectively and effortlessly from different surface types.



Cylindrical brush

For uneven floors, such as ceramics anti-slip floors (various models are available)



Brush

Used on uneven floors when debris collection is not needed (various models are available)



Pad holder

Used for pads

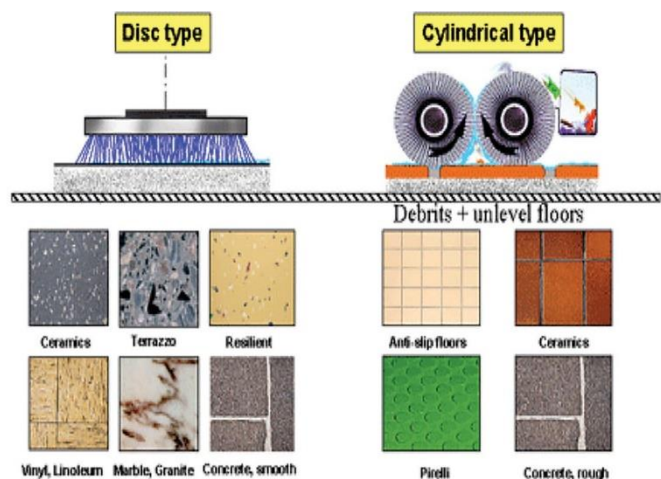


PADS

Various pads are available
Black & brown: Heavy-duty
Green & blue: Medium-duty
Red: Light-duty

Cylindrical v Disc Brushes

Cylindrical brushes are designed for uneven flooring whilst disc brushes are designed to scrub a larger surface area with embedded dirt. Each brush type is designed to prevent damage to floors while ensuring a productive cleaning session.



Union Mix: Medium grade natural fibres for polishing finished floors with standard-speed equipment. Recommended for use in place of white pads.

ProLite: Bristles are made from light-duty polypropylene for general scrubbing when you do not want to scratch or remove finish from the floor. Recommended for use in place of red pads.

Prolene: Polypropylene material for medium-duty scrubbing on concrete, terrazzo and vinyl floor tile. Recommended for use in place of green or blue pads.

Magna Grit: For extreme heavy-duty scrubbing or stripping of floors. This brush has extra large diameter silicon carbide grit impregnated synthetic bristles. Recommended for use in place of black pads.

Dyna Grit: For aggressive, heavy-duty scrubbing or stripping of floors. Recommended for use in place of brown pads.

MidLite Grit: For general purpose scrubbing of sealed or unsealed concrete, stone, terrazzo, quarry tile and other resilient hard floor surfaces. Recommended for use in place of green or blue pads.

MidGrit: For general purpose scrubbing when you need a lighter action for sealed or unsealed concrete, stone, terrazzo, quarry tile and other resilient hard floor surfaces. Recommended for use in place of green or blue pads.

AgLite Grit: For light scrubbing when used wet; buffing or polishing when used dry on urethane coated, sealed concrete or other resilient hard surface floors. Recommended for use in place of red or white pads.

Short Trim Pad Holder: Made with a structural foam block and centre ring for correct pad centering. It has a "shower feed" design for getting solution on the floor.

Disc Brush Guide | Below are the key brush types suitable for their reciprocal surface type.

Brush Type	Union Mix	Prolite	Prolene	Ag-lite Grit 500	MidGrit 240	MidLite Grit 180	Dyna Grit 80	Magna Grit 46
Floors / Agressiveness	Soft	Soft-Medium	Medium	Medium	Medium - Hard	Hard	Very Hard	Extreme Hard
Linoleum		X	X	X	X			
Vinyl	X	X	X	X	X	X		
Resilient		X	X	X				
Polyolefin		X	X					
Anti-slip Tiles			X	X	X	X		
Ceramic		X	X	X	X	X		
Stone Carpet			X	X	X	X		
Terra Cotta			X	X	X	X		
Terrazzo		X	X	X	X	X		
Concrete Tiles		X	X	X	X	X	X	
Marble		X	X					
Granite		X	X					
Epoxy floor		X	X	X	X			
Concrete			X		X	X	X	X

46 Grit Brush: Most aggressive grit brush. Used primarily to clean heavy build up on concrete floors in factories, or for heavy stripping of finish.

80 Grit Brush: Medium aggressive grit brush. Good all-round brush for medium to heavy build up removal. Can also be used for general stripping operations.

180 Grit Brush: Least aggressive grit brush. Used for daily cleaning of hard finish floors.

Polypropylene Brush: Standard equipment brush. Low cost, yet effective in cleaning many common floor surfaces.

Stiff Nylon Brush: Least aggressive brush available. Used on soft finish floors where a more aggressive brush would leave scratc marks, or in applications requiring very light cleaning.

Cylindrical Brush Guide

Colour code:



Brush Type	Union Mix	Prolite	Prolene	MidLite Grit 180	Dyna Grit 80	Magna Grit 46
Floors / Agressiveness	Soft	Medium	Medium	Hard	Very Hard	Extreme Hard
Linoleum	X	X	X			
Vinyl	X	X	X	X		
Resilient	X	X	X			
Polyolefin	X	X	X			
Ceramic Tiles		X	X	X		
Anti-slip Tiles	X	X	X	X		
Stone Carpet	X	X	X	X		
Terra Cotta		X	X	X		
Terrazzo	X	X	X	X		
Concrete Tiles	X	X	X	X	X	
Marble	X	X	X			
Granite	X	X	X			
Epoxy floor	X	X	X			
Concrete			X	X	X	X

Pad Guide

Pads are similarly designed to clean different dirt and surface types effectively without surface damage occurring. Pads follow an industry-wide colour code classification based on the pad's abrasiveness.

PAD GUIDE Colour code



Floors/Aggressiveness	Fine	Fine to Medium	Medium	Medium to Course	Course	Very Coarse	Crysalisation	Burnishing
Linoleum		X	X	X	X			X
Vinyl		X	X	X	X	X		X
Resilient		X	X					
Polyolefin		X						
Ceramic Tiles		X	X	X	X			
Terrazzo	X	X	X	X	X		X	X
Concrete Tiles		X	X	X	X	X		
Marble	X	X					X	X
Granite	X	X	X				X	X
Epoxy floor		X	X					
Concrete		X	X	X	X	X		