Floor Brushes

Description:
3M Floor Brushes are designed to clean uneven floor surfaces. The brushes are made of synthetic bristles anchored in a synthetic backing. The back of the brush is covered with a material that grips the surface of a floor pad drive assembly, allowing the brushes to be driven in the same way as a floor pad. Five types of brushes are available to perform a variety of cleaning jobs.

How to Use:
1. Use floor brushes on rotary floor machines or automatic scrubbers. Choose a cleaning chemical appropriate for the cleaning task to be performed. Mount brushes on a floor pad drive assembly. (Follow recommendations on chart below.)
2. Rinse out brushes with water after each use. If soil is caked on, soak the brushes in appropriate cleaning chemical prior to rinsing in water (stripping chemical, general purpose cleaner, etc.).
3. Remove brushes from the machine or raise them off the floor after use to prevent damage to bristles.

3M Brushes

Type	Construction	Intended Use	Special Features
3M No. 77 Heavy Duty Concrete Brush Machine: • Rotary 175 - 350 rpm • Automatic scrubber	Large diameter bristles filled with aggressive abrasive Bristles • Nylon • Diameter .040" • Trim 1.0" Abrasive • Silicon Carbide • Grade 120	For heavy-duty stripping or scrubbing: • Concrete • Ideal for industrial applications	• Long life • Durable • Aggressive bristle action • Conformable • Maximum cleaning action
3M No. 73 Extra Duty Floor Brush Machine: • Rotary 175 - 350 rpm • Automatic scrubber	Medium diameter bristles filled with aggressive abrasive Bristles • Nylon • Diameter .022" • Trim 1.0" Abrasive • Silicon Carbide • Grade 120	For heavy-duty scrubbing or stripping: • Quarry tile • Unglazed ceramic tile • Paver brick • Other grouted surfaces • Uneven stone • Smooth or polished concrete • Terrazzo • Resilient tile • Not recommended for marble or raised rubber	• Long life • Durable • Aggressive bristle action • Ultimate conformability • Maximum cleaning action

3M™ Floor Brushes (continued)

3M Brushes			
Type	**Construction**	**Intended Use**	**Special Features**
3M No. 57 Medium Duty Concrete Brush Machine: • Rotary 175 - 350 rpm • Automatic scrubber	Large diameter bristles filled with medium abrasive Bristles • Nylon • Diameter .030" • Trim 1.0" Abrasive • Silicon Carbide • Grade 240	For medium-duty scrubbing of rough, grouted surfaces: • Concrete • Rough or grouted surfaces • Not recommended for marble or raised rubber	• Long life • Durable • Aggressive bristle action • Conformable • Optimum cleaning action
3M No. 53 General Purpose Floor Brush Machine: • Rotary 175 - 350 rpm • Automatic scrubber	Medium diameter bristles filled with fine abrasive Bristles • Nylon • Diameter .022" • Trim 1.0" Abrasive • Silicon Carbide • Grade 320	For medium-duty scrubbing: • Quarry tile • Glazed or unglazed ceramic tile • Paver brick • Other grouted surfaces • Vinyl floors • Marble • Raised rubber • Stone • Other uneven surfaces	• Long life • Durable • Aggressive bristle action • Ultimate conformability • Optimum cleaning action
3M No. 51 Light Duty Floor Brush Machine • Rotary 175 - 350 rpm • Automatic scrubber	Non-Abrasive bristles Bristles • Polypropylene • Diameter .012" • Trim 0.875" Abrasive • None	For light-duty scrubbing and daily cleaning: • Marble • Raised rubber • High gloss finished floors • Other easily scratched floors	• Long life • Ultimate conformability • Cleans without scratching or dulling sensitive surfaces

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Important Notice:
This flyer is intended to be an introductory summary. The information provided is based upon typical conditions and is believed to be reliable; however, due to the wide variety of intervening factors, 3M does not warrant that the results will necessarily be obtained. All details concerning product specifications and terms of sale are available from 3M.