

3M Doodlebug™ Brush Pad

Technical Data Sheet

October 2014

Description:

3M™ Doodlebug™ Brush pad is designed to clean even and uneven floor surfaces. The brush is made of synthetic bristles which are anchored in short length high density design. The back of the brush is made up of a material that grips the surface of a pad holder which can be used on machines such as an automatic scrubber and other rotary machines without using locking mechanism.

Key Features:

- Long Life (Compared to pads)
- High density bristle structure
- Can fit a pad holder without a locking mechanism

Other Features

- Cleans without scratching or dulling sensitive surfaces
- Can provide a deep clean without the use of chemicals
- Effective on anti-slip rough surfaces
- Easy to clean and maintain

Applications:

Recommended Machines:

- Rotary 175 – 350 rpm (low speed)
- Automatic Scrubber

A) Recommended Floor Preparation

1. Use the 3M™ Doodlebug™ Floor Brush Pad 4020F on a rotary floor machine or automatic scrubber. If required choose a cleaning chemical appropriate for the cleaning task to be performed. Mount the brush on the floor pad drive assembly
2. Remove brush from the machine or raise off the floor after use to prevent damage to bristles
3. Rinse brush with water after each use. If soil is caked on the bristles, soak the brush in appropriate cleaning chemical prior to rinsing in water (3M™ Neutral Cleaner Concentrate)
4. Leave brush to stand bristle side up to dry.

Construction	Intended use	Special features
<p>Non-abrasive bristles</p> <p><u>Bristles</u></p> <ul style="list-style-type: none">• Polypropylene• Diameter 40cm• Trim 25mm high density <p><u>Abrasive</u></p> <ul style="list-style-type: none">• None	<p>For a deep-duty scrubbing and daily cleaning:</p> <ul style="list-style-type: none">• Marble• Terrazzo• Raised Rubber• High gloss finished floors• Other easily scratched surfaces• Anti-slip rough surfaces	<ul style="list-style-type: none">• Long life• Ultimate conformability• Cleans without scratching or dulling sensitive surfaces

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