

BRUSH CONSTRUCTION GUIDE

FILL—NATURAL



PALMYRA

Medium to highly stiff fiber from the Palmyra Palm provides durability and good bristle recovery. Can be used wet or dry.

FILL—SYNTHETIC



NYLON

Very durable with excellent abrasion resistance, shear/break strength, and bristle bend recovery. Will not stain, discolor, or absorb odors. Can be used wet or dry and resistant to alkalis and most solvents.



POLYSTYRENE

Extremely durable. Excellent bristle bend recovery and shear/break strength. Resistant to water, oils, and solvents. Not for sweeping compounds or oily surfaces.



POLYPROPYLENE

Very durable with good abrasion resistance and shear/break strength. Will not stain, discolor, or absorb odors. Resistant to solvents, acids, oils, fungus, and bacteria growth. Can be used wet or dry.

FILL—WIRE/METAL



BRASS

Provides a high degree of abrasion without severely scratching hard surfaces. Will not rust. Best for heavy cleaning of metal or brick surfaces that cannot sustain heavy scratches.



TEMPERED STEEL

Provides a high degree of abrasion and wear resistance. Good bend recovery. Best for aggressively removing residue from metal parts or brick work.

Plastic-Handle Utility Brushes

Long or short handles, synthetic and natural brushes.

- All-plastic structural foam blocks have hang-up hole for easy storage
- Available in both synthetic and natural Tampico bristles
- Ideal for foodservice applications and institutional use
- Choice of 8" or 20" length



NO.	BRISTLE COLOR	DESCRIPTION	TRIM LENGTH	U.S. DIMENSIONS	U.S. SHIP WT/CTN	METRIC DIMENSIONS	METRIC SHIP WT/CTN	PACK
FG9B2900	YEL	Short Plastic-Handle Utility Brush, Synthetic Fill	2"	8" l	3.3 lb	20.3 cm	1.5 kg	6
FG9B3200	YEL	Long Plastic-Handle Utility Brush, Synthetic Fill	2"	20" l	6.0 lb	50.8 cm	2.7 kg	6

Truck and Wash Brush and Floor/Deck Scrub

Plastic blocks resist splitting and delaminating.

- Flagged synthetic fibers help avoid scratching
- Long-lasting, stain-resistant polypropylene bristles
- Extension poles and acme-thread Quick-Connect Adapter available (see page 79)
- *Handles sold separately*



FGQ70100 QUICK-CONNECT ADAPTER

Use HYGEN™ Quick-Connect handles and extension poles with any standard threaded tool.



FG633700



FG9B3400



FG9B3600



FG9B7200 / FG9B3700



NO.	BRISTLE COLOR	DESCRIPTION	ACCEPTED HANDLE	TRIM LENGTH	U.S. DIMENSIONS	U.S. SHIP WT/CTN	METRIC DIMENSIONS	METRIC SHIP WT/CTN	PACK
FG633700	BLUE	Floor Scrub, Plastic Block, Bi-level, Polypropylene Fill	Threaded	2"	10" l	7.5 lb	25.4 cm	3.4 kg	6
FG9B3400	BRN	Deck Brush, Plastic Block, Palmyra Fill	Threaded	2"	10" l	4.2 lb	25.4 cm	1.9 kg	6
FG9B3600	YEL	Deck Brush, Plastic Block, Polypropylene Fill	Threaded	1"	9" l	3.0 lb	22.9 cm	1.4 kg	6
FG9B3700	GRAY	Wash Brush, Plastic Block, Flagged Polystyrene Fill	Threaded or Tapered	2.5"	10" l	4.5 lb	25.4 cm	2 kg	6
FG9B7200	GRN	Wash Brush, Plastic Block, Nylon Fill	Threaded or Tapered	2.56"	10" l	4.5 lb	25.4 cm	2 kg	6

Wire Brushes

Designed for tough use in difficult areas.

- For efficient removal of rust, paint, and grease
- Wire or steel bristles tackle tough cleaning jobs
- Includes convenient hole for hanging



FG9B4400



FG9B5700

NO.	BRISTLE COLOR	DESCRIPTION	BRISTLE PATTERN	WIRE TYPE	U.S. DIMENSIONS	U.S. SHIP WT/CTN	METRIC DIMENSIONS	METRIC SHIP WT/CTN	PACK
FG9B4400	GRAY	Wire Brush with Scraper, Long Plastic Handle	3 x 19	Steel	14" l	5.3 lb	35.6 cm	2.4 kg	12
FG9B5700	0000	Tile and Grout Brush, Brass Bristles	2 x 9	Brass	8.5" l	1.2 lb	21.6 cm	0.5 kg	12

Scrub Brushes

Natural and synthetic fibers set in plastic block.

- Designed to make scrubbing tile and grout lines and cleaning floors, baseboards, walls, and countertops easier



FG9B5800



FG9B5600



FG648200

NO.	COLOR	DESCRIPTION	TRIM LENGTH	U.S. DIMENSIONS	U.S. SHIP WT/CTN	METRIC DIMENSIONS	METRIC SHIP WT/CTN	PACK
FG648200	COBLT	Iron Handle Scrub Brush, Polypropylene Fill	1"	6" l	3.4 lb	15.2 cm	1.5 kg	12
FG9B5600	BLA	Tile and Grout Brush, Plastic Bristles	0.75"	8.5" l	0.8 lb	21.6 cm	0.4 kg	12
FG9B5800	WHT	Hand and Nail Brush, Polypropylene Fill	0.875"	4.75" l	1.4 lb	12.1 cm	0.6 kg	12