

BRUSH

BE 116

Brush is generally used to produce a smooth and polished texture whereas wire brushes are preferred for a more pronounced and textured appearance. By changing the pressure and direction of the brushstrokes, masons create a wide range of patterns and textures.

FOLLOWING STANDARD

ASTM C192, ASTM D4644, ASTM C136, ASTM C183,
ASTM C186, ASTM D539, AASHTO T135, AASHTO T136

COMMON USES

Used for many tested with equipment like this shaves cleaning, cube & Bricks cleaning etc

TYPICAL SPECIFICATIONS

Many work difference - difference type brush available. Some brushes detail below on shown.

1. Horsehair, wood handle; 2.5" x 1" x .375" (64 x 25 x 10mm), 10.5" (267mm) overall length.
2. Wooden handle and bristle is Wire No. 26 gauge flat. Bristle length is 2"x 2"x 7" (51mm x 51mm x 178mm), and the overall dimension is 7-3/4" x 2-5/8" (197mm x 67mm).
3. Brass wire with wood handle brush. Dimensions: 2" x .875" x 5.25" (25 x 22 x 133mm), 10.25" (360mm) overall length.
4. Sieve Brush, coarse mesh, Wire, wire loop handle; 1-1/2" x 3/4" x 1/8" (38 x 19 x 3mm), 5-1/2" (140mm) overall length.
5. Horsehair, wood handle; 1.5" x 1.25" dia. (38 x 32mm), 5.25" (133mm) overall length.
6. Table Brush Medium, Synthetic Bristle, 5 3/8" Plastic Handle Lg, 9" Brush Lg, Black
7. Horsehair, wood handle; 2.75" x 1.125" x .75" (70 x 29 x 19mm), 10.5" (267mm) overall length.
8. Horsehair, wood handle; 2.5" x 1" x .375" (64 x 25 x 10mm), 10.5" (267mm) overall length.



BALAJ