



1XRK1

Foam Brushes

■ Bristle thickness $\frac{9}{16}$ " ■ Synthetic foam material

Foam brushes are inexpensive painting tools for either oil or water-based paints. They work best with thin products like stain and polyurethane finishes. These brushes wear out quickly and are best used as throw-away, single-task brushes. **Soft Foam Brushes** are for use with all paints and coatings, for water paint base type and used on concrete, metal and wood. **Firm Foam Brushes** are for use with paints, stains and varnishes, for oil and water paint base type and used on drywall metal and wood.

WOOSTER.

| Bristle Stiffness | Bristle Length | Handle Type | Brand | Item No. |
|--|----------------|-------------|---------|----------|
| 1" Brush Size | | | | |
| Soft | 1 1/2 in | Flat | — | 1XRJ9 |
| Firm | 1 1/2 in | Dowel-Style | Wooster | 38UX04 |
| 1", 2", 3" Brush Size, Foam Brush Set | | | | |
| Soft | 2 1/2 in | Flat | — | 1XRK4 |
| 2" Brush Size | | | | |
| Soft | 2 1/2 in | Flat | — | 1XRK1 |
| Firm | 2 in | Dowel-Style | Wooster | 38UX05 |
| 3" Brush Size | | | | |
| Soft | 2 1/2 in | Flat | — | 1XRK2 |
| Firm | 2 in | Dowel-Style | Wooster | 38UX06 |
| 4" Brush Size | | | | |
| Soft | 2 1/2 in | Flat | — | 1XRK3 |
| Firm | 1 1/2 in | Dowel-Style | Wooster | 39UU40 |



1TTX2

Chip Brushes

- Natural filament

Chip brushes are used in both painting and maintenance work. They are used to sweep away chips and dust from machinery, and to paint in small places or corners where regular brushes cannot fit. They are

commonly used with solvents since they are made with natural China bristles that don't melt. For use with glue, resin, epoxy, and oils, and can be disposed of after one use. China hair filament material, and wood handle, except 38UX48 is plastic.

osborn

WOOSTER.

WEILER

Premier

| Bristle Stiffness | For Paint or Coating Type | For Paint Base Type | Surface Material | Bristle Thickness | Bristle Length | Handle Type | Brand | Item No. | Pkg. Qty. |
|----------------------------|--|---------------------|--------------------------------|-------------------|----------------|-------------|---------|----------|-----------|
| 1 in Brush Size | | | | | | | | | |
| Soft | All Paints and Coatings | Oil, Water | Concrete, Metal, Wood | $\frac{5}{16}$ in | 1 1/2 in | Flat | — | 1TTX1 | 36 |
| Firm | Enamels, Epoxies, Paints, Shellacs | Oil | — | $\frac{1}{16}$ in | 2 1/4 in | Beavertail | Osborn | 33PP88 | 1 |
| 2 in Brush Size | | | | | | | | | |
| Soft | All Paints and Coatings | Oil, Water | Concrete, Metal, Wood | $\frac{5}{16}$ in | 1 1/2 in | Flat | — | 1TTX2 | 24 |
| Soft | Epoxies, Glues, Roof Coatings, Stains, Varnishes | Oil, Water | Concrete, Drywall, Metal, Wood | $\frac{5}{16}$ in | 1 1/4 in | Beavertail | Wooster | 38UX48 | 1 |
| Soft | Paints, Varnishes | Oil | Concrete, Metal, Wood | $\frac{5}{16}$ in | 1 1/2 in | Beavertail | Weiler | 36XE58 | 1 |
| 2 1/2 in Brush Size | | | | | | | | | |
| Soft | All Paints and Coatings | Oil, Water | Concrete, Metal, Wood | $\frac{3}{8}$ in | 1 1/2 in | Flat | — | 1TTX3 | 24 |
| 3 in Brush Size | | | | | | | | | |
| Soft | All Paints and Coatings | Oil, Water | Concrete, Metal, Wood | $\frac{3}{8}$ in | 1 1/2 in | Flat | — | 1TTX4 | 24 |
| Soft | Epoxies, Glues, Roof Coatings, Stains, Varnishes | Oil, Water | Concrete, Drywall, Metal, Wood | $\frac{5}{16}$ in | 1 1/4 in | Flat | Wooster | 38UX03 | 1 |
| Firm | All Paints and Coatings | Oil, Water | All Purpose | $\frac{1}{2}$ in | 2 in | Beavertail | Premier | 38M520 | 1 |
| 4 in Brush Size | | | | | | | | | |
| Soft | All Paints and Coatings | Oil, Water | Concrete, Metal, Wood | $\frac{3}{8}$ in | 1 3/4 in | Flat | — | 5CJG9 | 12 |
| Soft | All Paints and Coatings | Oil, Water | All Purpose | $\frac{1}{16}$ in | 2 in | Beavertail | Premier | 38M518 | 1 |
| Soft | Epoxies, Glues, Roof Coatings, Stains, Varnishes | Oil, Water | Concrete, Drywall, Metal, Wood | $\frac{5}{16}$ in | 1 1/4 in | Beavertail | Wooster | 38UX50 | 1 |

Angle Sash Brushes

- Synthetic filament

The bristles of an angled sash brush (sometimes called a cutting brush) are cut at a slant, making it easier to paint clean lines. For use on surfaces

with grooves, like cabinets, furniture, or paneled doors. The angled sash style is effective for painting close to another surface, such as between window trim and walls. Wood handle, except 38UX44 and 38UX46 are plastic.

WOOSTER.

Purdy



1XRL1

| Bristle Stiffness | Filament Material | For Paint or Coating Type | For Paint Base Type | Surface Material | Bristle Thickness | Bristle Length | Handle Type | Brand | Item No. |
|---|-------------------|---|---------------------|---------------------------------------|--------------------------------------|-----------------------------------|------------------|---------|----------|
| 1" Brush Size | | | | | | | | | |
| Soft | Synthetic | All Paints and Coatings | Oil, Water | Brick, Concrete, Drywall, Metal, Wood | $\frac{3}{8}$ in | 2 3/4 in | Beavertail | Wooster | 38UX44 |
| Firm | Polyester | All Paints and Coatings | Oil, Water | Concrete, Drywall, Metal, Wood | $\frac{3}{8}$ in | 2 in | Long | — | 1XRL1 |
| 1 1/2" Brush Size | | | | | | | | | |
| Firm | Polyester/Nylon | All Paints and Coatings | Oil, Water | Drywall, Plaster | $\frac{1}{2}$ in | 2 1/4 in | Fluted | Purdy | 14C530 |
| 1 1/2", 1", 2" Brush Size, Paint Brush Set | | | | | | | | | |
| Soft | Polyester | Enamels, Polyurethane Coatings, Varnishes | Oil, Water | Brick, Concrete, Drywall, Metal, Wood | $\frac{5}{16}$ in, -1/2 in, -9/16 in | 2 3/4 in, -2-7/16 in, -2-11/16 in | Beavertail, Sash | Wooster | 46TX50 |
| 2" Brush Size | | | | | | | | | |
| Soft | Synthetic | All Paints and Coatings | Oil, Water | Brick, Concrete, Drywall, Metal, Wood | $\frac{1}{2}$ in | 2 3/4 in | Beavertail | Wooster | 38UX46 |
| Firm | Polyester/Nylon | All Paints and Coatings | Acrylic, Water | Concrete, Drywall, Metal, Wood | $\frac{5}{16}$ in | 2 1/4 in | Sash | Wooster | 3UW41 |
| Firm | Polyester/Nylon | All Paints and Coatings | Oil, Water | Drywall, Plaster | $\frac{5}{16}$ in | 2 1/4 in | Fluted | Purdy | 6YAH0 |
| 2 1/2" Brush Size | | | | | | | | | |
| Soft | Nylon | Low Viscosity Paints, Primers, Stains | Water | Concrete, Drywall, Metal, Wood | $\frac{5}{8}$ in | 2 1/4 in | Sash | Wooster | 6KD64 |
| Firm | Polyester/Nylon | All Paints and Coatings | Acrylic, Water | Concrete, Drywall, Metal, Wood | $\frac{5}{8}$ in | 2 1/4 in | Sash | Wooster | 3UW42 |
| Firm | Polyester/Nylon | All Paints and Coatings | Oil, Water | Drywall | $\frac{5}{8}$ in | 2 1/4 in | Fluted | Purdy | 6YAH2 |
| 3" Brush Size | | | | | | | | | |
| Firm | Polyester/Nylon | All Paints and Coatings | Acrylic, Water | Concrete, Drywall, Metal, Wood | $\frac{1}{2}$ in | 3 3/4 in | Sash | Wooster | 3UW43 |
| Firm | Polyester/Nylon | All Paints and Coatings | Oil, Water | Drywall, Plaster | $\frac{5}{8}$ in | 3 3/4 in | Fluted | Purdy | 14C531 |



1XRJ6

Flat Sash Brushes

Brushes feature bristles that run straight across the ferrule and are used for applying paint over flat, seamless areas. Brushes provide an even flow of paint across trim and other surfaces.

osborn

WOOSTER.

Purdy

| Bristle Stiffness | Filament Material | For Paint or Coating Type | For Paint Base Type | Surface Material | Bristle Thickness | Bristle Length | Handle Type | Basic Handle Material | Brand | Item No. |
|----------------------------|-------------------|----------------------------|---------------------|---------------------------------------|-------------------|----------------|-------------|-----------------------|---------|----------|
| 1/2 in Brush Size | | | | | | | | | | |
| Soft | Hog Hair | All Paints & Coatings | Oil, Water | — | $\frac{1}{4}$ in | 1 1/4 in | Rattail | Wood | Osborn | 33PP65 |
| 1 in Brush Size | | | | | | | | | | |
| Soft | Synthetic | All Paints & Coatings | Oil, Water | Brick, Concrete, Drywall, Metal, Wood | $\frac{1}{16}$ in | 2 3/4 in | Beavertail | Plastic | Wooster | 36T199 |
| 1 1/2 in Brush Size | | | | | | | | | | |
| Soft | Polyester | All Paints & Coatings | Water | Concrete, Metal, Wood | $\frac{5}{16}$ in | 2 3/4 in | Flat | Plastic | — | 1XRJ5 |
| 2 in Brush Size | | | | | | | | | | |
| Soft | China Hair | Enamels, Stains, Varnishes | Oil | Brick, Concrete, Drywall, Metal, Wood | $\frac{5}{16}$ in | 2 1/4 in | Beavertail | Plastic | Wooster | 3UW22 |
| Soft | Polyester | All Paints & Coatings | Water | Concrete, Metal, Wood | $\frac{5}{16}$ in | 2 1/4 in | Flat | Plastic | — | 1XRJ6 |
| Soft | Polyester | Latex Paints | Water | Concrete, Metal, Wood | $\frac{5}{16}$ in | 2 3/4 in | Flat | Plastic | — | 1XRJ3 |
| Firm | Polyester | All Paints & Coatings | Oil, Water | Brick, Concrete, Drywall, Metal, Wood | $\frac{5}{16}$ in | 2 1/4 in | Beavertail | Plastic | Wooster | 38UX22 |
| 3 in Brush Size | | | | | | | | | | |
| Soft | Polyester | All Paints & Coatings | Water | Concrete, Metal, Wood | $\frac{1}{16}$ in | 2 1/4 in | Flat | Plastic | — | 1XRJ7 |
| Soft | Polyester | Latex Paints | Water | Concrete, Metal, Wood | $\frac{5}{16}$ in | 2 1/4 in | Flat | Plastic | — | 1XRJ1 |
| Soft | Polyester | Paints | Oil, Water | Concrete, Metal, Wood | $\frac{1}{16}$ in | 3 3/4 in | Flat | Plastic | — | 1XRH6 |
| Firm | Polyester/Nylon | All Paints & Coatings | Acrylic, Water | Concrete, Drywall, Metal, Wood | $\frac{1}{16}$ in | 3 3/4 in | Beavertail | Wood | Wooster | 38UX59 |
| Firm | Polyester/Nylon | All Paints & Coatings | Oil, Water | Drywall, Plaster | $\frac{5}{8}$ in | 3 3/4 in | Fluted | Wood | Purdy | 19ZN32 |
| 4 in Brush Size | | | | | | | | | | |
| Soft | Polyester | All Paints & Coatings | Water | Concrete, Metal, Wood | $\frac{7}{8}$ in | 3 1/4 in | Flat | Plastic | — | 1XRJ8 |
| Soft | Polyester | Latex Paints | Water | Concrete, Metal, Wood | $\frac{1}{16}$ in | 2 1/4 in | Flat | Plastic | — | 1XRJ2 |
| Soft | Polyester | Paints | Oil, Water | Concrete, Metal, Wood | $\frac{7}{8}$ in | 3 1/4 in | Flat | Plastic | — | 1XRH7 |