

**#45108**
6" x 1/2" x 1" Final Polishing Wheel

Specifically designed to produce a high luster on stainless steel and mirror finishes on a variety of metals.

Specifications

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|----------------------------------|---------------------|
| Diameter | 6" |
| Width | 1/2" |
| Arbor Diameter | 1" |
| Max RPM | 6,000 |
| Opt RPM | 2,500 |
| Brand | SHUR-BRITE™ |
| Material Type | Nonwoven |
| Nonwoven Class | Final Polishing |
| Nonwoven Category | Convolute |
| Abrasive Grain | Silicon Carbide |
| Mounting | Arbor Mounted |
| Product Form | Arbor Mounted Wheel |
| Grade | 6SVF |
| Standard Package Quantity | 1 |
| Stock Status | Non-Stock |

Additional Information**Proposition 65 Warning Statement**

WARNING: Cancer and Reproductive Harm -
www.P65Warnings.ca.gov

Features / Applications

Used for deburring, cleaning, blending and polishing SHUR-BRITE™ Convolute Deburring Wheels utilize their compressed nonwoven structure as a three-dimensional cutting tool. Fresh abrasive grains are continually exposed, providing a consistent, uniform finish on various materials, including ferrous, non-ferrous, stainless and exotic alloys. Nylon fibers, abrasive grains and resins are bonded together in thin layers, then convolutely wrapped around a center core. The tension of the wrap controls the density of the wheel. Due to the convolutely wrapped design, deburring wheels are one-directional and used with stationary machines.

Features

Sharp silicon grains produce very fine scratch patterns
Extra conformable for intricate parts or channels
Consistent results throughout life
Can be used with compounds for fine polishing