

**#42774****4-1/2" x 7/8" Hook & Loop Disc**

For surface preparation or finishing with measured, repeatable results on stainless steels and non-ferrous metals. Cooler temperatures are maintained, resulting in longer life for larger surface areas.

An assisted-centering arbor hole ensures consistent disc alignment every changeover. Use on right angle grinders with rubber backing pad and retainer nut, for higher rotational speed.

**Specifications**

|                                  |                      |
|----------------------------------|----------------------|
| <b>Diameter</b>                  | 4-1/2"               |
| <b>Arbor Diameter</b>            | 7/8"                 |
| <b>Max RPM</b>                   | 8,000                |
| <b>Opt RPM</b>                   | 3,000                |
| <b>Brand</b>                     | SHUR-BRITE™          |
| <b>Material Type</b>             | Nonwoven             |
| <b>Nonwoven Class</b>            | Finish Duty          |
| <b>Nonwoven Category</b>         | Surface Conditioning |
| <b>Abrasive Grain</b>            | Aluminum Oxide       |
| <b>Color Family</b>              | Maroon               |
| <b>Backing Type</b>              | Scrim                |
| <b>Waterproof</b>                | Yes                  |
| <b>Attachment Type</b>           | Hook & Loop          |
| <b>Mounting</b>                  | Arbor Mounted        |
| <b>Product Form</b>              | Hook & Loop Disc     |
| <b>Grade</b>                     | MED                  |
| <b>Standard Package Quantity</b> | 20                   |
| <b>Stock Status</b>              | Non-Stock            |

**Features / Applications**

For removal, blending, surface preparation and finishing of larger areas, the hook and loop attachment system safely secures larger diameter discs to multiple tools. Compared to smaller quick change discs, full surface treatments of larger workpieces can be completed with less changeover, and product or operator fatigue. Best for flat and moderately contoured surfaces, materials available are well suited for a variety of industrial applications.

**Features**

Achieve required surface finishes  
Progressive scratch removal  
Fine blending & smoothing  
Surface treatment & preparation

**Additional Information****Proposition 65 Warning Statement**

WARNING: Cancer and Reproductive Harm -  
[www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)