

**#11437****4" Cloth PSA Disc**

Dense, blocky grain well suited for general purpose grinding and stock removal. Durable use on ferrous, non-ferrous, stainless steels, alloys and non-metallics.

**Specifications**

|                                  |                     |
|----------------------------------|---------------------|
| <b>Diameter</b>                  | 4"                  |
| <b>Max RPM</b>                   | 16,000              |
| <b>Brand</b>                     | SHUR-KUT™           |
| <b>Material Type</b>             | Coated              |
| <b>Abrasive Grain</b>            | Aluminum Oxide      |
| <b>Color Family</b>              | Maroon              |
| <b>Backing Type</b>              | Cloth               |
| <b>Backing Material</b>          | Poly/Cotton; Cotton |
| <b>Backing Weight</b>            | X-Wt.               |
| <b>Bond Type</b>                 | Resin/Resin         |
| <b>Grain Coverage</b>            | Closed Coat         |
| <b>Attachment Type</b>           | PSA                 |
| <b>Product Form</b>              | PSA Disc            |
| <b>Grit</b>                      | 100                 |
| <b>Standard Package Quantity</b> | 50                  |
| <b>Stock Status</b>              | Stock               |

**Features / Applications**

Larger scale grinding and finishing in portable form, and shaping, deburring or blending against stationary grinders, SHUR-KUT™ PSA and Hook & Loop discs offer several coated materials to match demanding metalworking applications. The PSA and Hook & loop fastening systems are easy to apply and remove for fast changeover, maintaining efficient productivity throughout production. Available in paper and cloth, both servicing a variety of industrial applications.

**Features**

General stock removal and shaping  
Spot weld removal or rough blending  
Leveling or blending imperfections

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

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