

**#40280****3" Type S Quick Change 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>                  | 3"                           |
| <b>Button Type</b>               | Type S                       |
| <b>Max RPM</b>                   | 20,000                       |
| <b>Opt RPM</b>                   | 7,000                        |
| <b>Brand</b>                     | SHUR-KUT™                    |
| <b>Material Type</b>             | Coated                       |
| <b>Abrasive Grain</b>            | Aluminum Oxide Compact Grain |
| <b>Color Family</b>              | Brown                        |
| <b>Backing Type</b>              | Cloth                        |
| <b>Backing Material</b>          | Polyester                    |
| <b>Backing Weight</b>            | X-Wt.                        |
| <b>Bond Type</b>                 | Resin/Resin                  |
| <b>Grain Coverage</b>            | Semi-Open Coat               |
| <b>Waterproof</b>                | Yes                          |
| <b>Product Form</b>              | Quick Change Disc            |
| <b>Grit</b>                      | 240                          |
| <b>Standard Package Quantity</b> | 50                           |
| <b>Stock Status</b>              | Non-Stock                    |

**Features / Applications**

The reduced diameter of quick change discs provide ease of use on intricate parts, and excellent control when shaping or blending surface portions. Ideally used on flat surfaces to utilize more cutting action, the moderate flexibility of quick change discs and their holders also allow contouring and access to inner corners. The unique quick change functionality reduces changeover downtime and eases transitions between grit, material, or even abrasive type where multistep processes are required.

**Features**

General stock removal and shaping on most metals  
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)