

**#38459B****1-1/2" Type R Quick Change Disc**

A balanced density of grains and resin offer a controlled cut rate on harder metals and less loading on softer materials. Moderate cushion and flexibility reduces gouging or marring on all flat surfaces and contours.

**Specifications**

|                                  |                      |
|----------------------------------|----------------------|
| <b>Diameter</b>                  | 1-1/2"               |
| <b>Button Type</b>               | Type R               |
| <b>Max RPM</b>                   | 30,000               |
| <b>Opt RPM</b>                   | 8,500                |
| <b>Brand</b>                     | SHUR-BRITE™          |
| <b>Material Type</b>             | Nonwoven             |
| <b>Nonwoven Class</b>            | Grind Duty           |
| <b>Nonwoven Category</b>         | Surface Conditioning |
| <b>Abrasive Grain</b>            | Silicon Carbide      |
| <b>Color Family</b>              | Gray/Gray            |
| <b>Backing Type</b>              | Low Stretch          |
| <b>Waterproof</b>                | Yes                  |
| <b>Product Form</b>              | Quick Change Disc    |
| <b>Grade</b>                     | SFN                  |
| <b>Standard Package Quantity</b> | 100                  |
| <b>Stock Status</b>              | Non-Stock            |

**Features / Applications**

The smaller diameters of quick change discs allow easy access to tighter areas of intricate workpieces, while maintaining a higher speed for aggressive material removal or blending. Used on right angle die grinders, quick change discs can be finessed and easily controlled for precision material removal, shaping or blending applications. Worn discs can be replaced without additional tooling, minimizing production downtime, and easing progressive finishing steps.

|                 |                                                    |
|-----------------|----------------------------------------------------|
| <b>Features</b> | Blending coated scratch patterns                   |
|                 | Equal performance on flat or contoured surfaces    |
|                 | Reduced risk of gouging softer materials           |
|                 | Consistent performance                             |
|                 | Several grades available for progressive finishing |
|                 |                                                    |

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

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