

**#53362****3/8" x 5/8" Shape C Abrasive Cap**

Self-sharpening grains continually produce fresh cutting points, reducing friction and prolonging cut rates.

Reshape or blend corners without premature failure.

Available with tapered or cylindrical radius end.

**Specifications**

|                                  |              |
|----------------------------------|--------------|
| <b>Diameter</b>                  | 3/8"         |
| <b>Length</b>                    | 5/8"         |
| <b>Shape</b>                     | Shape C      |
| <b>Max RPM</b>                   | 45,000       |
| <b>Opt RPM</b>                   | 20,000       |
| <b>Brand</b>                     | SHUR-KUT™    |
| <b>Material Type</b>             | Coated       |
| <b>Abrasive Grain</b>            | Ceramic      |
| <b>Product Form</b>              | Abrasive Cap |
| <b>Grit</b>                      | 80           |
| <b>Standard Package Quantity</b> | 50           |
| <b>Stock Status</b>              | Stock        |

**Features / Applications**

A rigid design and firm holder provide precision shaping and grinding on all types of metal. The seamless design of abrasive caps allows use of their entire surface area. Beneficial to fine detail work, the consistent edge radius upholds the grinding shape, creating a repeatable action with every replacement cap. Multiple shapes and sizes are available and provide a fitted tool for many unique workpieces and hard to access areas.

**Features**

Access narrow areas  
Precision shaping and grinding  
Rigid design withholds shape  
Shape or repair casting molds

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

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