

**#26269****4" x 1" x 5/8" Unmounted Flap Wheel**

Spindle mounted wheels used with stationary equipment or adaptable handheld tools. Shape, finish and polish handheld parts, or produce linear finishes on flat parts. Longer, more flexible flaps finesse and conform to contours and smaller parts.

**Specifications**

|                                  |                |
|----------------------------------|----------------|
| <b>Diameter</b>                  | 4"             |
| <b>Width</b>                     | 1"             |
| <b>Arbor Diameter</b>            | 5/8"           |
| <b>Max RPM</b>                   | 8,600          |
| <b>Opt RPM</b>                   | 8,000          |
| <b>Brand</b>                     | SHUR-KUT™      |
| <b>Material Type</b>             | Coated         |
| <b>Abrasive Grain</b>            | Aluminum Oxide |
| <b>Color Family</b>              | Brown          |
| <b>Backing Weight</b>            | X-Wt.          |
| <b>Mounting</b>                  | Unmounted      |
| <b>Product Form</b>              | Flap Wheel     |
| <b>Grit</b>                      | 60             |
| <b>Standard Package Quantity</b> | 5              |
| <b>Stock Status</b>              | Non-Stock      |

**Features / Applications**

Flexible flaps are arranged radially around a center core allowing high removal and finishing rates with reduced pressure and fatigue from operators. The flexibility of the flaps allows excellent control and conformability on contours and inside or around intricate parts. As the grains wear away, so does the cloth backing, continually exposing fresh abrasive material and sharp cutting grains. The variety of shapes and sizes available provide versatility in grinding, deburring and polishing flat or contoured surfaces and edges. Several mounting options are available for many tools, including right angle grinders.

**Features**

Contoured grinding and finishing  
Shaping or refining contours on cast or machined parts  
Weld seam blending or finishing  
Straight line finishing and surface preparation

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

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