

**#40703**
7" x 7/8" Resin Fiber Disc

Self-sharpening grains continually produce fresh cutting points, reducing friction and prolonging cut rates. Additional grinding aid further reduces heat, extending disc life. Densely pressed fiber backing retains grain orientation and contact pressure against stainless and exotic alloys.

Specifications

Diameter	7"
Arbor Diameter	7/8"
Max RPM	8,600
Opt RPM	5,400
Brand	SHUR-KUT™
Material Type	Coated
Abrasive Grain	Ceramic
Grain Enhancement	Grinding Aid
Backing Type	Cloth
Product Form	Resin Fiber Disc
Grit	24
Standard Package Quantity	25
Stock Status	Non-Stock

Features / Applications

A dense, rigid backing is utilized for better grain retention and direct pressure from abrasive grains, creating a heavy duty, aggressive cutting action. Best for flat surfaces with minimal contours, resin fiber discs can provide the most aggressive and heavy stock removal of all coated abrasives. The substantial surface area minimizes time taken to finish large areas. Used with an air-cooled backing pad, heat is dissipated to reduce overheating and loading, providing a long life from resin fiber discs.

Features

Additional heat dissipation for high temperature grinding
Large surface area and coverage
Sharp grains cut through hard alloys
Extended life and grain retention

Additional Information**Proposition 65 Warning Statement**WARNING: Cancer - www.P65Warnings.ca.gov