

Deburring and chamfering a section of pipe after cutting.



## TRIM-KUT® Discs

Trim-Kuts are abrasive discs designed for light grinding and blending applications on a variety of materials. The abrasive grains are fused directly onto a wearable polymer backing, resulting in a disc that requires no back-up pad. The polymer backing trims during use to expose new grains to the work surface. 3" discs are designed for use on drills or right angle air die grinders, and 4-1/2" discs are for use on right angle grinders.

## Applications

- ✓ Edge blending
- ✓ Preparation for painting and surface finishing
- ✓ Light weld and stock removal
- ✓ Deburring

### TRIM-KUT Discs - Aluminum Oxide



Diameter	Arbor Hole	Grit Size	Max. RPM	Item Number
3"	5/16" - 18	36 60 120	21,000	59300 59305 59315

Do not use TRIM-KUT discs in temperatures lower than 48° fahrenheit. Store at 50% relative humidity.

### TRIM-KUT Discs - Aluminum Oxide



Diameter	Arbor Hole	Grit Size	Max. RPM	Item Number
4-1/2"	7/8"	36 60 120	13,000	59403 59404 59405

Do not use TRIM-KUT discs in temperatures lower than 48° fahrenheit. Store at 50% relative humidity.

### TRIM-KUT Adapters -

Description	For Use With	Item Number
1/4" Mandrel	3" TRIM-KUT Discs	59327
3/8"-24 UNF Adapter	3" TRIM-KUT Discs	59326
Adapting Nuts	4-1/2" TRIM-KUT Discs	56485
Spanner Wrench	Item No. 56485 only	56496



59300



59403



59327



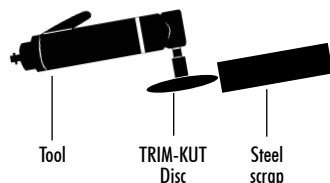
59326



56485



56496



Extend disc life 2-3 times.

Renew TRIM-KUT's sharp cutting edge by running the edge against a clamped piece of steel scrap.



If you are using a blending disc or TRIM-KUT Disc, ask our Application Engineering Department if Weiler's BobCat Abrasive Flap Discs can enhance your productivity. BobCats dramatically outperform blending and TRIM-KUT Discs by reducing changeovers and providing consistently high cut rates and extended life. See page 100 for more information.