

FOREDOM®

AK3375 28-pc

Wayne Werner



Made
in USA

Bench Lathe Sanding Kit

The accessories featured in Kit AK3375 include some of the most innovative types offered by Foredom for sanding with the Bench Lathe. Be sure to read this carefully since it contains important safety information that should always be followed when using rotary accessories.

The Foredom Electric Company
16 Stony Hill Road, Bethel, CT 06801 USA
Tel: 203-792-8622

www.foredom.net

For more information about our wide selection of rotary accessories and to see 'how to' videos about the use and maintenance of Foredom products visit our website!

Limited Warranty

All Foredom accessories are warranted to be free of defects in material or workmanship for a period of 90 days after purchase. During the warranty period, any defective accessory will be replaced without charge if it is returned to: The Foredom Electric Co., 16 Stony Hill Rd, Bethel, CT 06801 USA

AK3375 Kit Includes:

3M Trizact™ Sanding Accessories
in 400, 600, 1200 and 2500 grits



Max Speed Rating: 10,000 rpm for 3"
diameter Discs with PSA (pressure sensitive adhesive) backs for use on 3" diameter disc mandrels

Max Speed Rating: 20,000 rpm for 1/2"
x 1" Sanding Bands for use on 1/2" x 1"
Drum Mandrels.

Use Trizact bands and discs for finishing and pre-polishing all metals, plastics, and composites. Trizact coated films are produced with 3M's "micro-replication technology" consisting of an aluminum oxide abrasive grain imbedded in plastic pyramids on the film backing.

**Always Wear Proper Eye Protection While Using
Rotary Power Tool Accessories**

Sanding Bands 3 of each grit:

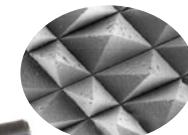
1/2" x 1"

Sanding Discs 2 of each grit:

3" diameter with PSA (pressure sensitive adhesive)

Mandrels 4 each with 1/4" shanks:

3" diameter sanding discs
and 1/2" x 1" sanding drums



magnified
Trizact™
surface

This innovative structure ensures a fast and consistent cutting rate with uniform finishes from these long lasting products. Trizact abrasives are available in a range of grades (or grits) from 220 up to 2500. Use them wet or dry on all metals for removing scratches, or smoothing and prepolishing all metal surfaces.

Use them for removing sprues, cleaning up castings, blending parting lines, and pre-polishing metal surfaces. 1,200 and 2,500 grit bands and discs help to reduce buffering and finishing time.

IMPORTANT Safety Instructions



Always wear eye protection. Regular eyeglasses do not provide sufficient protection.

Always wear safety glasses and/or a face shield when using rotary power tools.



Never wear loose clothing or jewelry and tie back long hair. Ties, scarves, etc. and jewelry pose a hazard when using rotary power tools.



Never use accessories at speeds above the maximum RPM.

Accessories used at faster than the recommended speed can become damaged, posing a hazard to you and others in the area.

Always check the speed rating.

Never use a damaged accessory. If an accessory appears to be bent, loose, vibrating or out of balance do not continue to use it. Use a clean sharp accessory that is recommended for the material you are working on.

Let the speed of the tool do the work.

Do not force the tool or use excessive pressure.

Always use dust collection, respirator, or face mask to prevent inhalation of dust particles from workpiece or abrasives.

