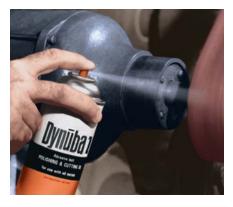
Cleaning and Polishing Products for Abrasive and Polishing Belts

Dynūba 100

Ozone Safe

- Our most popular Dvnūba product extends belt life.
- · Keeps belts free of metal build-up when sanding non-ferrous metals with grit 80 or finer.



Part Name	Part Number	Size	Container
Dynūba 100	60000	11.25 oz.	Aerosol Can
	60005	16 oz.	Spray Bottle
	60001	1 Gallon	Can
	60003	5 Gallon	Can
	60004	55 Gallon	Drum
Dynūba 26	60020	1-1/2 lb.	Grease Tube
Dynūba 103	60030	1/2 lb.	Cleaning Stick
Dynūba 171	60035	3 lb.	Polishing Tube

Dvnūba 26

- · Abrasive belt grease for use with all metals.
- Promotes free cutting, improves abrasive belt life; prevents heat discoloration.

Dvnūba 103

- · Removes abrasive belt build-up of wood and resin residue.
- · Apply to grit side of moving abrasive belts and discs.
- 8-1/2" x 1-1/2" x 1-1/2" gum rubber

Dynūba 171

- · Easily cleaned.
- · For brilliant cut and color on stainless and aluminum.
- Polishing compound for cloth belts and rag wheels. Apply to moving cloth belts or rag wheel.



Lubricants and Grease

Help Prevent Downtime

Dynabrade Air Lube (10W/NR)

- · Formulated for pneumatic equipment.
- Absorbs up to 10% of its weight in water.
- Prevents rust and formation of gum/sludge for longer tool operation with greater power and less downtime.

Part No. 95821 118 ml (4 oz.)

Part No. 95842 473 ml (1 pt.)

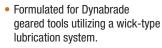
Part No. 95843 3.8 I (1 gallon)

Part No. 96101 Display Box

• 24 - 118 ml (4 oz.) bottles

Gear Oil Part No. 95848

2.5 oz. (74 ml) Tube



- Apply every 8 hours of operation into tool's lubrication fitting.
- Failure to lubricate will cause premature gear failure and void warranty.
- Easy to apply using with Dynabrade P/N 95541 Grease/Oil Gun (shown, sold separately).

NOTE: For non wick-type lubrication systems, use 95542 Gear Grease.

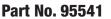


General air tool maintenance begins with motor lubrication

Filter-Regulator-Lubricators (see page 224) are also necessary for greater performance and increased life of air tools. Dynabrade tools must be used with Filter-Regulator-Lubricators to maintain all warranties.

Grease and Grease Gun

- · Multi-purpose grease for all types of bearings, cams, gears.
- · High film strength; excellent resistance to water, steam, etc.
- Workable range -18° C to 149° C (0° F to 300° F).



Push-Type Grease Gun



Part No. 95542 283.5 g (10oz.) Tube

One-hand operation.