



Form No. 553092

Instructions for:

8342

## Wheel Hub Resurfacing Kit

*Application: Most domestic and import vehicles with either front or rear disc brakes.*



**CAUTION: To prevent personal injury, wear eye protection that meets ANSI Z87.1 and OSHA standards.**

The tool features a 1/4" dia. shank and a stud clearance pilot hole that accepts up to 1/2" studs.

1. Insert a hub cleaning disc into the holder by turning the disc clockwise until snug.
2. Attach the tool to a drill, or right-angle air grinder, that operates between 5,000 RPM and 20,000 RPM.

**CAUTION: To prevent equipment damage, do not exceed 20,000 RPM.**

3. Position the tool over a stud on the hub. Operate the drill or air grinder to clean the hub surface.



*Wheel Hub Resurfacing Kit No. 8342 consists of (1) holding tool and (5) threaded abrasive discs.*

*Replacement Kit No. 552948 consists of (10) threaded abrasive discs.*