

ITEM
90976

Grinder Brush Kit

(7 Pieces)



3491 Mission Oaks Blvd., Camarillo, CA 93011

Copyright© 2004 by Harbor Freight Tools®. All rights reserved. No portion of this sheet may be reproduced in any shape or form without the express written consent of Harbor Freight Tools.

For technical questions and replacement parts, please call 1-800-444-3353.

Thank you for choosing a Harbor Freight Tools product.

Save the receipt and these instructions. It is important that you read this entire instruction sheet to become familiar with these products before you begin using them.

Safety Warnings and Instructions

Technical Specifications

MAX. RPM = 12,500
5/8" x 11 TPI Arbor

These wheels and brushes, made from crimped carbon steel wire, are to be used with an appropriate angle grinder. They can be used for roughening, deburring, cleaning prior to welding, rust and paint removal, and weld spatter and corrosion removal.

The set includes the following:

3"x 2-1/4" Knotted Wire Cup Brush

3"x 2-1/4" Crimped Wire Cup Brush

4"x3/4" Cable Twist Wire Wheel

4"x3/4" Stringer Bead Wire Wheel

5/8" to M10-1.25 Adapter

5/8" to M10-1.50 Adapter

4x16 Row Wire Brush
with Wood Handle



WARNING

1. Always wear ANSI approved safety goggles, full face shield and respirator when working with these tools.
2. **BEFORE** use, read and adhere to all warnings, safety precautions, and operating instructions in the owner's manual for the appropriate angle grinder these accessories are to be used with.
2. **CAUTION** The brush and wheel bristles are very sharp and can easily cause skin cuts and puncture wounds; be extremely careful when unpacking these products and when handling and using the wheels and brushes. Always wear gloves when handling and using these wire brushes.
3. **CAUTION** Exposure to aluminum oxide (a dust generated from material removing processes) can result in eye, skin and breathing irritation. Always use a NIOSH (National Institute for Occupational Safety and Health) approved respirator and safety goggles. Avoid skin exposure. Proper ventilation in the work area is required.
4. Never exceed the 12,500 RPM maximum.

01/04

SAVE THESE WARNINGS.

Made in China.