


**All of Anderson's products** are made to the strictest quality standards and specifications and are designed to provide superior work performance and safe operation when used properly.

 **Warning: Failure to observe safety precautions may result in injury.**

Many manufacturers mark some safety warnings, recommendations and usage restrictions directly on the product. However, it is not always practical to include even the most limited safety information on the product itself. Therefore, the operator **MUST READ** and **FOLLOW** all instructions supplied in or on the product container as well as those marked on the product. The operator should also refer to the safety and operating information printed in this catalog and other literature.

## Safety Standards

Comply with the following safety standards of the American National Standards Institute:

- ANSI B165.1 "Safety Requirements - Power Brushes"
- ANSI B7.1 "Safety Requirements - For the Use, Care and Protection of Abrasive Wheels".

## Safety Goggles

Safety goggles or full face shields worn over safety glasses with side shields **MUST BE WORN BY ALL OPERATORS AND OTHERS IN THE AREA OF BRUSH AND ABRASIVE OPERATIONS.** Comply with the requirements of ANSI Z87.1 "Occupational Eye and Face Protection".



## Protective Clothing

Appropriate protective clothing must be used where there is a possibility of injury that can be prevented by such clothing.



## Hearing Protection

Use of these products may create elevated sound levels. Hearing protection must be worn where required.



## Safety Gloves

Grinding applications are conducted in harsh environments. The use of safety gloves is recommended.



## Respiratory Protection

Wear respiratory protection against dust and fumes (see ANSI Z88.2).



## Speeds

Observe all speed restrictions indicated on brushes, abrasives, containers, labels, or printed in pertinent literature. MSFS means Maximum Safe Free Speed (RPM) - spinning free with no work applied. For reasons of safety, MSFS or Maximum RPM should not be exceeded under any circumstances.



## Tool Guards

Guards must be kept in place at all times when product is running.

## Tool/Work Rest

On bench grinders, tool/work rests should be used to support the work-piece during use. It should have a maximum opening of 1/8" to the product face. Only adjust the rest when the product is not in motion.

## Availability of ANSI Standards

Based on the collective experience of the American Brush Manufacturers Association Industrial Division members (ANSI B165.1) and the United Abrasives Manufacturers Association's Bonded Division (ANSI B7.1) both ANSI Standards are referenced and provided solely as a public service for the guidance of the users of the members' products. All Brush and Abrasive recommendations are not necessarily complete with respect to any particular application and common sense safety considerations should be adhered to generally. Any applicable federal, state, local law or regulation must be strictly adhered to and is controlling over any recommendation contained herein.

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## Before Starting Product:

Use eye protection and safety equipment. Inspect product for rust, damage, etc. If RPM marked on the power tool is higher than the RPM marked on the product, do not mount the product.

## And Don't Forget:

Inspect and jog machine to ensure that the product is mounted properly and securely, machine guards are in place, no vibration, etc. Run machine at operating speed for at least one minute before applying work. Do not stand in front of or in line with product.

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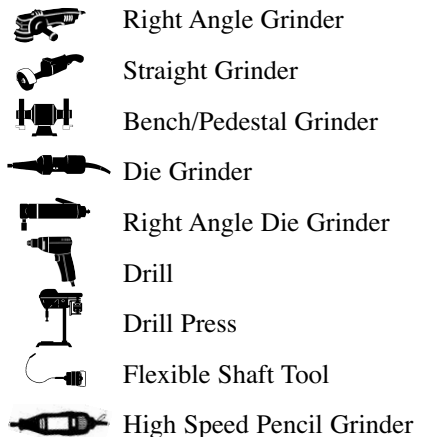
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## Key:

- † Three Section Wheel
- 1/2 x 1/4 Double Keyway
- 1/4 x 1/8 Double Keyway
- ◆ Brass wire
- ▼ Tampico
- Hurricane™ Twist
- ❖ Four Section Brush
- + Encapsulated
- ✕ Triple Row Banded
- Dkwy - Double Keyway



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Fax Orders To:  
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## Application Assistance

Call Us Toll-Free!  
**800-553-2371**

Anderson will help lower your production costs!

Just call our toll-free Application Hotline. Our Application Engineers are available 8:30am to 5:00pm EST, Monday - Friday. Our Engineers are equipped to recommend the best product or process to solve your specific application at the lowest cost-per-piece.

If your problem is too complex to handle over the phone, we'll arrange for an Application Engineer to do an in-depth study of your process at your site - free of charge!

See page 68 for our Application Assistance form.