


USING YOUR CUBITRON BELT



Cubitron Belts have a specially engineered ceramic grit which offer the following advantages:

- 3M precision shaped ceramic grain continuously fractures into sharp points that cut exceptionally fast, helping increase productivity.
- Precision shaped ceramic grain is engineered to run cooler, reducing metal discoloration/oxidation and the chance of heat related stress cracks.
- Precision shaped grain requires less pressure, which can mean less operator fatigue.
- Belt life is significantly longer, producing more parts per belt and requiring fewer belt changes.

To maximize performance and the life of the belts please observe the following:

- 1 The back of the belt has a double arrow, on one side of the arrow you have a "+" sign. You want to initially start the belt in that direction of rotation.
- 2 While using the belt use a rubber stick on and off to help clean and extend the belt life.
- 3 After the belt starts losing its efficiency you should reverse the belt direction and that should allow you to use the belt awhile longer.
- 4 Customers have reported that even after long usage, the used belts are still effective for grinding pads and softer materials.

TRY THESE OTHER PRODUCTS FROM FPD



ALUMINUM HEEL FINISH DISC

- Includes Aluminum Spacer
- 7" Grinding Discs in 24 and 36 Grit



EXPANDER WHEEL BELTS

- 6" - Zirconia (40 or 100 Grit)
- 10" - Zirconia (24, 40 or 100 Grit), Cubitron (36 Grit) or Ceramic (40 Grit)



HOOF BUFFER ATTACHMENT

- Attaches to cordless or electric drill
- 2" x 4" sleeves in 60, 80 and 100 Grit



BALDOR 1/4 HP BUFFER 1800 RPM

- 1/4 hp buffer is shown with 6" buffing/sharpening and 6" grooved felt wheel and green buffing compound.



6" COTTON WHEEL AND 6" SISAL WHEEL

- Many farriers have been using these wheel types instead of the felt wheel for knife honing. Both wheels require the use of a buffing compound. The wheels have a 1/2" arbor and fit our 1/4 hp Baldor Buffer units.

SAFETY MEASURES

PERSONAL PROTECTION AND EXPOSURE CONTROL

- Use in an enclosed area.
- Provide ventilation adequate to control dust concentrations.
- If ventilation is not adequate, use respiratory protection equipment.

Eye/Face Protection

- To minimize the risk of injury to face and eyes, always wear eye and face protection when working at sanding or grinding operations or when near such operations.
- Use of a full face shield is recommended.

Skin Protection

- Wear appropriate gloves to minimize risk of injury to skin from contact with dust or physical abrasion from grinding or sanding.
- Wash exposed areas thoroughly with soap and water.

Respiratory Protection

Avoid breathing of dust created by sanding, grinding or machining.

HANDLING AND STORAGE

Handling

- Do not eat, drink or smoke when using this product.
- Check product for damage such as cracks or nicks prior to use. Replace if damaged.
- Damaged product can break apart during use and cause serious injury to face or eyes.
- Sparks and particles flying from the product during sanding or grinding can cause injury and fire.

Storage

- Store away from areas where product may come into contact with food or pharmaceuticals.
- Store in a cool, dry place.

FIRST AID PROCEDURES

The following first aid recommendations are based on the assumption that appropriate personal and industrial hygiene practices are followed.

Eye Contact

Flush eyes with large amounts of water. If signs/symptoms persist, get medical attention.

Skin Contact

Wash affected area with soap and water. If signs/symptoms develop, get medical attention.

Inhalation

Remove person to fresh air. If signs/symptoms develop, get medical attention.