WC90 Pre-Eng

WC90™ Pre-Eng

Pre-Engineered Ceramic

Features & Benefits

Wear-Con WC90™ Pre-Engineered Ceramic Sleeves, Blocks, and Bricks provide ultimate wear resistance for your most abrasive piping applications. Lasting at least 10 times longer than mild steel, **WC90™ Pre-Engineered Ceramic** increases production time by decreasing downtime. So many more applicatins can also be created with **WC90™ Pre-Engineered Ceramic**. Such as Bull Nose and Hanger Bearings.

Installation

Wear-Con WC90™ Pre-Engineered Ceramic will be installed by our staff and/or at our facilities.

Technical Specifications

Wear-Con WC90™ Pre-Engineered Ceramic provides resistance to wear from most other materials and working temperatures as high as 2300°F. **Sleeves, Blocks, and Bricks** have a Moh's Scale 9 hardness, a 300,000 psi comprehensive strength, a 45,000 psi fluxural strength and a 24,000 psi tensile strength. **WC90™ Ceramic** is approved by the FDA for direct food contact.

Sizes

Wear-Con WC90™ Pre-Engineered Ceramics are available in an array of custom sizes, shapes, and thicknesses to fit your piping and equipment wear needs.

(See reverse for WC90™ Pre-Engineered Ceramic Applications.)

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WC90™ Pre-Eng

Pre-Engineered Ceramic

WC90™ Pre-Engineered Sleeves installed in elbow.

Elbows with **WC90™ Pre-Engineered** Sleeves and Bricks.

(See reverse for **WC90™ Pre-Engineered** *Ceramic information.)*

APPLICATIONS

Applications:

- Piping
- Elbows
- Chutes
- Bullnoses
- Hanger Bearings
- And Many More!

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