Wear Protection Guide
Overall Abrasion Resistance

Highest Protection

**WC910™** Solid Tungsten Carbide
**WC68N™ & WC68R™** Ceramic
**WC90™ & VB96™** Ceramics
**WC900™** Tungsten Carbide Wear Plate
**Rampart™ - 810™ & 880™**
**SHC800™** Proprietary Blended Alloy Panels
**Triple-Bead 90™** Ceramic Wear Compound
**Densit®** Monolithic Ceramic Lining
**WC700Plus™** Chrome Carbide Overlay Wear Plates, Pipe & Related Products

**WC600P™** Wear Pipe
**WC500™** Wear Plate
**WC400™** Wear Plate
**INERTIA™** Tactical Wear Plate
**Urethanes & UHMW**
**A36 Mild Steel**

Lowest Protection

Product ranking for wear protection varies depending on the application. Some other factors to consider are: temperature, impact, volume, velocity, trajectory, surface smoothness, chemical resistance, and design weight. Every product has application specific benefits and restrictions that relate to impact-abrasive wear, sliding-abrasive wear, corrosion wear, and sticking. For a more comprehensive list of products and services see the reverse side of this guide.

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