



DWDW8062

High Performance Cutting Wheel

Description

Replace wheels less often with Temper Point grains that are built tougher to maintain razor sharpness for up to 50% longer life. Get a longer lasting cutting edge that resists wear-and-tear with enhanced adhesion between the coated grains and resin. Efficiently cut a wide range of metals including carbon steel, stainless, and nickel-based alloys with the wheels' thin designs and high-grain concentration. These wheels are exceptionally durable and are built with 2 sheets of fiberglass for optimized strength to help to reduce breakage.

Dimensions	Applications	Features
• Diameter: 4 1/2" • Arbor Type: 7/8" • Max RPM: 13300 RPM • Type: 1 • Thickness: 0.045"	• Steel • Angle Iron • Rebar • Pipe • Tube • Structural Sheet • Sheet Metal • Thick Plate • Heavy Wall Pipe • Stainless Steel • High-Strength, Nickel-Based Alloys	• More Cuts. Fewer Wheels. • 50% Longer Life. Replace wheels less often with Temper Point grains that are tougher and razor sharp for more cuts. Better adhesion between the coated grains and resin creates a longer lasting cutting edge that wears slowly. • Extremely Versatile: Efficiently cut a wide range of metals including carbon steel, stainless and nickel-based alloys. • Aggressive Cutting Action: Make fast cuts with a thin wheel design and high-grain concentration. • Durable by Design: Built with two sheets of fiberglass for wheel strength. Designed to reduce wheel breakage.