

**3M™ Cubitron™ 3 Cut-Off Wheel**

Product Description	3M™ Cubitron™ 3 Cut-Off Wheels are ISO Type 1 (EN-Type 41), Type 27 (EN-Type 42), reinforced resin-bonded wheels containing 3M-patented Ceramic Precision-Shaped Grain (PSG) mineral significantly raising the benchmark for cut rate and product life in cutting applications. 3M™ Cubitron™ 3 Cut-Off Wheels are ideal for mild/carbon steel, stainless steel, nickel alloys, other temperature sensitive alloys and some cast irons.
Mineral	3M Ceramic Precision-Shaped Grain
Construction	Resin bonded wheels with a reinforced construction (BF). INOX chemistry suited for stainless steel and other heat sensitive metals (Fe < 0.1%, S < 0.1%, and Cl < 0.1%)
Dimensions/Grades	3" to 9" (EN-75 to 230mm) diameter 0.03" to 0.125" (EN-0.8 to 3.0mm) nominal thickness Bore sizes: Threaded 5/8"-11, plain 1/4" to 7/8" (EN-6.35 to 22.23mm) Check for local availability. 36+, 60+, and 80+ grade
Safety	Always use appropriate PPE and follow safety precautions as instructed in the associated Product Safety Insert. Product Safety Inserts are included with shipped product and are also available on-line through 3M.com. 3M™ Cubitron™ 3 Cut-Off Wheels conform to the following safety and quality standards: ISO 9001/14001 EN 12413 ANSI B7.1 oSa Keep in original resealable packaging. Store in a cool, dry place in accordance with product safety insert. The shelf life of all resin bonded (BF) wheels is 3 years from the date of manufacture. Expiry date located on product metal ring (FEPA standard).

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