

NEW PRODUCT



2 SECOND CUT IN #5 REBAR

240 CUTS PER CHARGE IN #5 REBAR

COLD CUTS, LESS SPARKS THAN ABRASIVES

Our M18 FUEL™ #10 (1-1/4") Rebar Cutter is designed for the reinforcing ironworker, providing faster cutting, increased cuts per charge and cold cuts with less sparks than an abrasive wheel. Featuring POWERSTATE™ Brushless Motor Technology, the M18 FUEL™ Rebar Cutter provides 1 second cuts through #5 bar. When paired with our M18™ REDLITHIUM™ HIGH OUTPUT™ XC6.0 battery, it delivers up to 240 cuts in #5 bar. RAPIDSTOP™ Braking provides stop times under 1 seconds with the Milwaukee® #10 (1-1/4") Rebar Cutting Blade. Exclusively compatible with Milwaukee® #10 (1-1/4") Rebar Cutting Blade uses carbide teeth to cut faster and with less sparks than

EXCLUSIVELY COMPATIBLE WITH

#10 (1-1/4") REBAR CUTTING BLADE (48-40-4064)



LONGER LIFE. FASTER CUTS.

CHIP MANAGEMENT & INSTALLATION READY CUTS

- Cold Cuts
- Limited Sparks

an abrasive wheel.

Clean Burr-Free Cuts

PRODUCTIVITY

- Faster cuts
- Accessibility

CAPACITY

- #3-#10 Rebar (3/8" 1-1/4")
- 1-1/4" Threaded Rod

UNIQUE FEATURES

- ONE-KEY™
- Cut-Brake
- RapidStop