

COOLER COBALT

**IMPROVES EFFICIENCY
SUPERIOR STRENGTH
LONGER LIFE**

Drilling through the toughest steel on earth can generate extreme heat. RMT Cobalt cutting tools are uniquely designed and made from solid M42 able to resist temperatures up to 1100 degrees Fahrenheit. This ensures higher cutting speeds for improved efficiency, superior strength, and at the same time stays sharper longer.

RMT Premium Cobalt – beats the heat for precision performance and more holes per drill bit.



MATERIAL APPLICATIONS

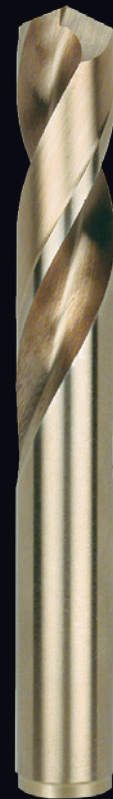
Iron | Steel
Steel Alloy
Strength Alloys
Stainless Steel
Titanium



- Industrial-grade NAS Cobalt M42
- Precision CNC Machined
- Requires less end load pressure
- Superior red hardness for high temp applications
- Precision/135° split point
- Task specific flute geometry for faster material evacuation



Jobber Length



Screw Machine Length

Available sizes:

Fractional 1/16" - 1/2" | Letter A-Z | Wire #1-#60

INDUSTRY LEADING FEATURES

- Industrial-grade NAS Cobalt M42 Steel
- Task specific flute geometry
- Superior red hardness
- Precision/135° split point tip
- Proprietary RMT CNC machined
- Rigorous RMT quality assurance

BEST-IN-CLASS BENEFITS

- Improves machining for consistent quality, strength and performance
- Requires less end load pressure; accelerates material evacuation; and reduces heat build up
- Premium cutting dynamics in high temperature, tough material applications
- Penetrates material surface for better hole accuracy and prevents drill bit "walking"
- Precise, consistent geometry; outstanding durability; longer cutting life
- Ensures you get the best possible Cobalt cutting tool in the business