

HIGH SPEED DRILLS

"Jobber Drills"



DCT drills cut precise holes that are clean, even, and burr free.

- 135° split point prevents walking, biting right into hard surfaces with less torque which causes less heat. Virtually eliminates need to center punch prior to drilling. Flatter point uses less torque and cuts smaller chips resulting in lower drilling point heat for longer lasting drills.
- Fast penetrating, longer lasting points and edges for exceptional durability.
- Made from M7 molybendumn steel to hold its sharp edge and not chip or break with normal usage.
- DCT surface treatment keeps the drill unaffected by heat and maximizes cutting lubricants.
- Available in a complete set or standard drill packets.

Black Gold® High Speed Drills

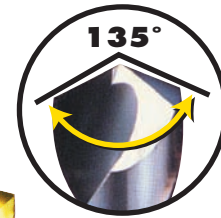


- For general purpose cutting of metals, compounds, wood, etc.
- Stands up to the toughest test outlasting average high speed drills.
- "Black and Gold" treatment holds cutting lubricants for smoother drilling.

Brute Platinum® High Speed Drills



- For cutting high density steel like titanium alloys, stainless steel, and other hard to drill materials.
- Molybendumn steel is reinforced with "Nitride on Margin Only" treatment for unbelievable hardness that resists dulling, chipping, and breaking under tough conditions. The "Nitride on Margin Only" treatment is simply the best wear resistant treatment available to keep an incredibly sharp edge.



Black Gold

Brute
Platinum

**Both
Available
in "All"
Sizes**

High Speed Drills