

**EXTRA LONG SERIES**  
HSS Drills

**Metric:** 2mm – 13mm  
**Ideal for:**  
Steel, wood, plastic and stainless steel



135° split point cuts faster and reduces wandering



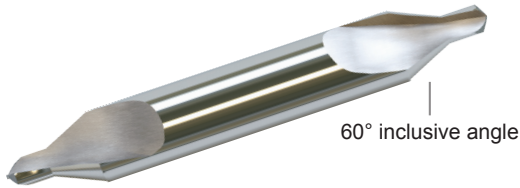
Titanium nitride coating reduces heat and increases lubricity for extended life



**CENTRE DRILLS**  
HSS

**Ideal for:** creating accurate centre holes, spotting or starting a precise hole on the end of a round bar.

**Metric:** 1, 2, 3, 4, 5, 6, & 8mm



60° inclusive angle



**PANEL DRILL**

- Panel Drill - HSS TiN Coated with Gold Surface Finish.
- Point Type: 135° Split Point
- Flute Type: 30° Helix
- End Point: Double Ended

| Code  | Description                      |
|-------|----------------------------------|
| 13406 | Impact-A DE Rivet Drill-TiN-1/8" |
| 13407 | Impact-A DE Rivet Drill-TiN-#11  |
| 13408 | Impact-A DE Rivet Drill-TiN-#20  |
| 13409 | Impact-A DE Rivet Drill-TiN-#30  |

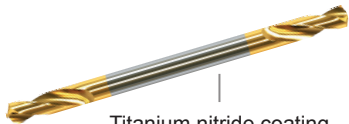


**GOLD SERIES DOUBLE ENDED**  
Jobber HSS Drills

**Metric:** 1/8", #30, #20, #11  
**Ideal for:**  
Steel, wood, plastic and stainless steel



135° split point cuts faster and reduces wandering



Titanium nitride coating reduces heat and increases lubricity for extended life



**SINGLE END PANEL DRILL**  
Jobber HSS Drills

**Metric:** 2mm – 13mm,  
**Imperial:** 5/64" – 1/2" & Gauge #30, #20, #11  
**Ideal for:**  
Steel, wood, plastic and stainless steel



135° split point cuts faster and reduces wandering



Titanium nitride coating reduces heat and increases lubricity for extended life

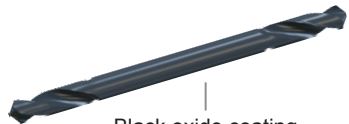


**BLACK SERIES DOUBLE ENDED**  
Jobber HSS Drills

**Metric:** 1/8", #30 – #11  
**Ideal for:**  
Hard Ferrous Metals, Wood and Plastic



118° split point reduces wandering



Black oxide coating maximises lubricant hold, therefore assisting chip flow and heat dissipation



**STUB DRILLS**  
Jobber HSS Drills

**Metric:** 2mm – 13mm,  
**Imperial:** 5/64" – 1/2" & Gauge #30, #20m, #11  
**Ideal for:**  
Steel, wood, plastic and stainless steel



135° split point cuts faster and reduces wandering



Titanium nitride coating reduces heat and increases lubricity for extended life



**CUTTING LUBRICANTS FLUID, PASTE & SPRAY, VENOM**

**Venom Endurance+ Cutting Fluid**

Venom Endurance+ Cutting Fluid is a highly efficient cutting and lubricating fluid. Formulated to increase tool life and enhance cutting performance in a broad range of metals including carbon steel, aluminium alloys, copper, brass, bronze and stainless steel.

Mild clinging action helps fluid adhere to the tool and part when vertical work is required.

**Venom Extreme Power Cutting Paste**

Formulated for superior tool life and cutting performance in carbon steel, aluminium alloys, copper, bronze, stainless steel, nickel, titanium and other super alloys.

Venom Extreme Power Cutting Paste is a high performance low melting point lubricant specifically designed to adhere to the cutting edges, even when using additional coolants.

| Size  | Description         | Item #    |
|-------|---------------------|-----------|
| 400g  | Venom Cutting Paste | M800 0400 |
| 50ml  | Venom Cutting Fluid | M800 0050 |
| 250ml | Venom Cutting Fluid | M800 0250 |
| 4L    | Venom Cutting Fluid | M800 4000 |
| 300g  | Venom Cutting Spray | M800 0300 |

