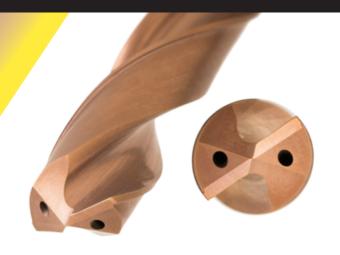
High Performance COOLANT-FED Drills

70% Higher Speed and Feed rates than standard Carbide Drills



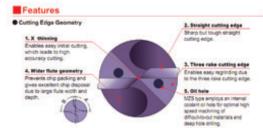


CTHS, CTHL Series
Coolant-Fed
High Performance Drills

FEATURES & BENEFITS:

- High performance high penetration solid submicron grain carbide drill
- Minimum 500 psi of coolant pressure recommended for proper usage
- Up to 70% higher feed & speed rates than standard carbide drills
- 30° helix for better chip evacuation
- Recommended to run in high nickel, high temperature alloys, stainless steels and alloy steels
- CTHS Series is recommended for 3D~5D drilling depths and CTHL Series is recommended for >7D Drilling Depths





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