



NORTH
AMERICAN
TOOL

Spiral Flute Taps



- Typically available as 18-30° slow spiral; or 45-52° fast spiral.
- Spiral flute design aids in evacuation of chips.
- Allows tapping when threads are required close to the bottom of the hole.

Why North American Tool SPIRAL FLUTE TAPS?

- Spiral flute taps are commonly used in blind holes to draw chips out, and to thread the hole close to the bottom.
- Special design criteria (unique characteristics, geometry, varying helix angles) can be incorporated to allow unmatched efficiencies in your specific tapping application.
- Available in right hand and left hand style, and with varying helix angles.
- Experienced engineers, state-of-the-art equipment and production processes, advanced computer systems and machining equipment provide value-added solutions to your challenging tapping requirements.
- Cutting tools designed, manufactured and shipped in the U.S.A.

North American Tool spiral flute taps are available from stock in popular sizes.

