



NORTH  
AMERICAN  
TOOL

## Interrupted Thread Taps



- Interrupted threads reduce friction and allow better lubrication.
- Produces threads that conform to American National Standard Taper Pipe Thread dimensions.
- Removal of every other tooth helps break chips and allows greater supply of lubrication/coolant to cutting edge.

### Why North American Tool INTERRUPTED THREAD TAPS?

- Unique interrupted thread design reduces torque in tapping which is ideal for tough materials like titanium and high hardness alloys.
- Reduces occurrence of torn threads through reduced friction and optimal lubrication.
- 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 interrupted thread taps are available in pipe sizes, as well as inch and metric hand tap sizes. Specials available upon request.*

