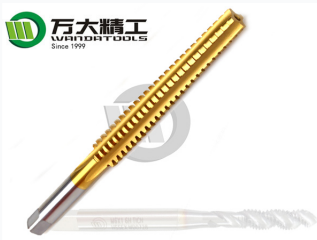


# ACME Thread Machine Tap

This thread allows rotation and lateral movement on the machine because the particularity of the ACME thread usually requires a special design. Each size can be produced.



## ADDITIONAL IMAGES



## Product Overview

### Precision ACME Threading

These ACME thread machine taps are engineered for creating trapezoidal threads, which are essential for power transmission applications requiring rotation and lateral movement. Manufactured from high-speed steel (HSS), these tools are designed for durability and performance in demanding industrial environments. Each tap is precision-ground to ensure accurate and consistent thread formation for reliable mechanical assemblies.

## Technical Specifications

Material	High-Speed Steel (HSS)
Thread Profile	29° Trapezoidal (ACME)
Accuracy Classes	2G, 3G

## Ordering Information

### Standard Sizes

- 1/4-16 ACME
- 5/16-14 ACME
- 3/8-12 ACME
- 1/2-10 ACME
- 5/8-8 ACME
- 3/4-6 ACME
- 7/8-6 ACME
- 1-5 ACME

### Compatible Gauges

Plug Gauge (Internal) • Ring Gauge (External)

Production Status	Yes
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