


Your Go-To Taps for Everyday Use

Spiral Flute Taps (45°)


- Substrate - HSS Cobalt
- Semi-Bottoming
- UNC and UNF sizes

Our **E027** and **E037** styles are made of a premium substrate for blind hole tapping in tough or abrasive materials. The bronze oxide body and shank reduces rust and corrosion while the bright finish flutes improve chip flow in soft and non-ferrous materials.

Our **E028** and **E038** styles use the same premium substrate with a steam oxide surface treatment that reduces wear and prevents chip welding in abrasive or harder ferrous materials.



E027/E037
UNC/UNF




E028/E038
UNC/UNF

Spiral Point Taps


- Substrate - HSS Cobalt
- Through Hole
- UNC and UNF sizes

Our **E025** and **E035** styles are made of a premium substrate for through hole tapping in tough or abrasive materials. The bronze oxide body and shank reduces rust and corrosion while the bright finish flutes improve chip flow in soft and non-ferrous materials.

Our **E026** and **E036** styles use the same premium substrate with a steam oxide surface treatment that reduces wear and prevents chip welding in abrasive or harder ferrous materials.



E025/E035
UNC/UNF



E026/E036
UNC/UNF

Your Go-To Taps for Everyday Use

Metric Spiral Point Taps

- Substrate - HSS Cobalt
- Plug Chamfer
- Metric Course and Metric Fine sizes

Our **E005** style is made of a premium substrate for through hole tapping in tough or abrasive materials. The bronze oxide body and shank reduces rust and corrosion while the bright finish flutes improve chip flow in soft and non-ferrous materials. Available in Metric Coarse sizes

Our **E006** and **E016** styles use the same premium substrate with a steam oxide surface treatment that reduces wear and prevents chip welding in abrasive or harder ferrous materials. E006 is available in Metric Course sizes, E016 is available in Metric Fine sizes.

Metric Spiral Flute Taps (45°)

- Substrate - HSS Cobalt
- Semi-Bottoming
- Metric Course and Metric Fine sizes

Our **E007** style is made of a premium substrate for through hole tapping in tough or abrasive materials. The bronze oxide body and shank reduces rust and corrosion while the bright finish flutes improve chip flow in soft and non-ferrous materials. Available in Metric Coarse sizes.

Our **E008** and **E018** styles use the same premium substrate with a steam oxide surface treatment that reduces wear and prevents chip welding in abrasive or harder ferrous materials. E008 is available in Metric Course sizes, E018 is available in Metric Fine sizes.



E005
Metric



E006/E016
M/MF



E007
Metric



E008/E018
M/MF