





SKU	Designation	French Law	MSRP
VAO30035	Taraud machine hélice 40° HSSE-V M3.5 x 0.6	Vente libre	50.00 € incl. tax
VAO30040	Taraud machine hélice 40° HSSE-V M4 x 0.7	Vente libre	50.00 € incl. tax
VAO30050	Taraud machine hélice 40° HSSE-V M5 x 0.8	Vente libre	50.00 € incl. tax
VAO30060	Taraud machine hélice 40° HSSE-V M6 x 1	Vente libre	50.00 € incl. tax
VAO30080	Taraud machine hélice 40° HSSE-V M8 x 1.25	Vente libre	51.75 € incl. tax
VAO30025	Taraud machine hélice 40° HSSE-V M2.5 x 0.45	Vente libre	50.00 € incl. tax
VAO30026	Taraud machine hélice 40° HSSE-V M2.6 x 0.45	Vente libre	62.50 € incl. tax
VAO30030	Taraud machine hélice 40° HSSE-V M3 x 0.5	Vente libre	50.00 € incl. tax
VAO300648	Taraud machine hélice 40° HSSE-V 6/48	Vente libre	87.50 € incl. tax

Optimize your tapping operations with the Phantom UNI HSS-E universal machine tap, combining precision and durability.

The Phantom UNI HSS-E universal machine tap, compliant with DIN 371, is designed for standard metric threads. Made from cobalt-enriched high-speed steel (HSS-E), it offers increased resistance to wear and heat, extending its service life. Its 40° helical geometry makes it ideal for tapping blind holes, ensuring efficient chip evacuation and reducing the risk of breakage. With a 2.5-thread lead and a 10-thread cutting length, it guarantees precise and clean threads. The reinforced shank provides greater stability during machining, minimising vibration and improving thread quality.

Technical characteristics:

- **Standard** : DIN 371
- **Material** : HSS-E (high speed steel with 5% cobalt)
- **Thread Type** : Standard Metric
- **Helix angle** : 40°

- **Hole Type** : Blind Holes
- **Entry** : 2.5 fillets
- **Cutting length** : 10 threads
- **Tail** : Reinforced
- **Available diameters** : M3 to M12
- **Coating** : No
- **Use** : Steel, stainless steel, cast iron, non-ferrous alloys

This tap is particularly suitable for gunsmiths, shooters and hunters who require reliable tools for the maintenance and modification of their equipment. Whether for threading barrels, cylinder heads or other components, the Phantom UNI HSS-E tap ensures consistent performance and a superior quality finish. Its robust design and its ability to work on a wide range of materials make it an indispensable tool for demanding professionals. By choosing the Phantom UNI HSS-E universal machine tap, you are opting for a professional quality tool, meeting the strictest standards in the industry.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.