



## HSS TWIST DRILL BIT

### VIHS10



The VITO professional milled HSS drill bit ensures high precision and durability for demanding drilling tasks. Made from HSS 4341 high-speed steel and compliant with DIN 338 standards, it delivers excellent performance on ferrous and non-ferrous metals, stainless steel sheets and plastic materials. Its 135° split-point tip allows fast, clean drilling without slipping, even on hard surfaces. Perfect for professional and industrial use, this drill bit offers high heat and wear resistance, ensuring consistent performance and long service life.

#### Key features

- > HSS 4341 high-speed steel for strength and durability.
- > DIN 338 compliant for accuracy and reliability.
- > 135° split-point tip for fast, precise drilling.
- > Suitable for metals, stainless steel, alloys and plastics.
- > High heat and wear resistance for intensive use.
- > Ideal for professional and industrial applications.

#### Specifications

|              |         |
|--------------|---------|
| Diameter     | 10,0 mm |
| Length       | 130 mm  |
| Standards    | DIN 338 |
| Suitable for | Metal   |

#### Variants

| Reference | Diameter | Length | Standards | Suitable For |
|-----------|----------|--------|-----------|--------------|
| VIHS10    | 10,0 mm  | 130 mm | din 338   | metal        |
| VIHS10,5  | 10,5 mm  | 130 mm | din 338   | metal        |
| VIHS11    | 11,0 mm  | 140 mm | din 338   | metal        |
| VIHS11,5  | 11,5 mm  | 140 mm | din 338   | metal        |
| VIHS12    | 12,0 mm  | 150 mm | din 338   | metal        |
| VIHS12,5  | 12,5 mm  | 150 mm | din 338   | metal        |
| VIHS13    | 13,0 mm  | 150 mm | din 338   | metal        |
| VIHS4,5   | 4,5 mm   | 80 mm  | din 338   | metal        |
| VIHS5     | 5,0 mm   | 85 mm  | din 338   | metal        |
| VIHS5,5   | 5,5 mm   | 90 mm  | din 338   | metal        |
| VIHS6     | 6,0 mm   | 90 mm  | din 338   | metal        |
| VIHS6,5   | 6,5 mm   | 100 mm | din 338   | metal        |
| VIHS7     | 7,0 mm   | 105 mm | din 338   | metal        |
| VIHS7,5   | 7,5 mm   | 108 mm | din 338   | metal        |
| VIHS8     | 8,0 mm   | 115 mm | din 338   | metal        |
| VIHS8,5   | 8,5 mm   | 115 mm | din 338   | metal        |
| VIHS9     | 9,0 mm   | 124 mm | din 338   | metal        |
| VIHS9,5   | 9,5 mm   | 125 mm | din 338   | metal        |