

T-handle 2-component hex key with side drive

Featuring an asymmetric 2-component handle for better grip and perfect power transmission

Optimal ergonomics

- The concave shape of the T-handle enables comfortable working
- Optimal adaptation to the hand reduces working fatigue
- Ensures that you can keep working for longer periods

Quickly find the correct driver size

- The large size symbols make it easier to find the desired drive size
- Aided by the coloured plastic ring according to the Würth colour code

Versatile

- Short side is suitable for tight spaces as well as for increased leverage

Speed and precision

- The quick turn zone with grooves and lightweight collar results in increased working speed
- Also prevents fingers from slipping
- With Black Point tip for high fit accuracy

Always ready when you need it

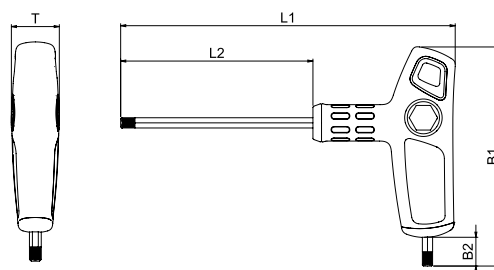
- The through hole lets you store the T-handle on a wall hook

Increased corrosion resistance

- The matt chrome-plated blade increases resistance to corrosion



Material of handle	2-component plastic
Surface	Chrome plated

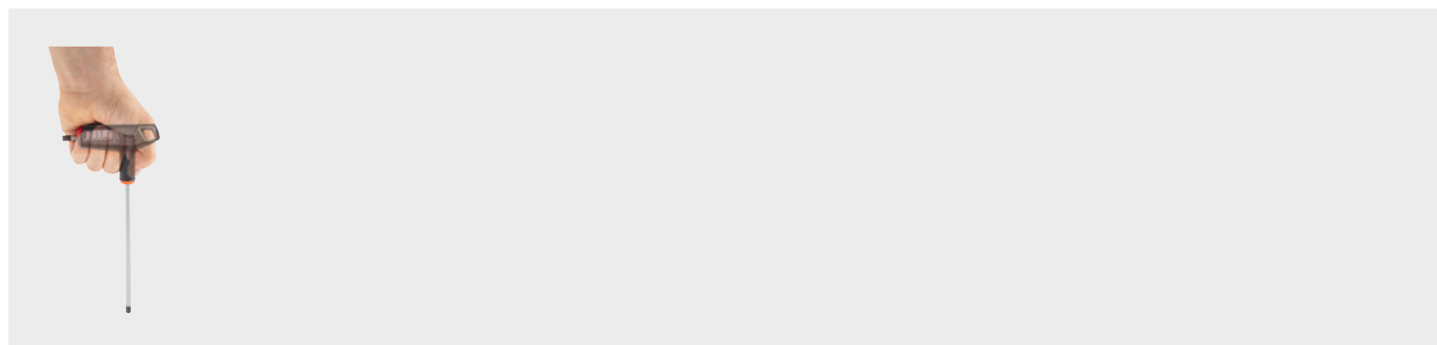


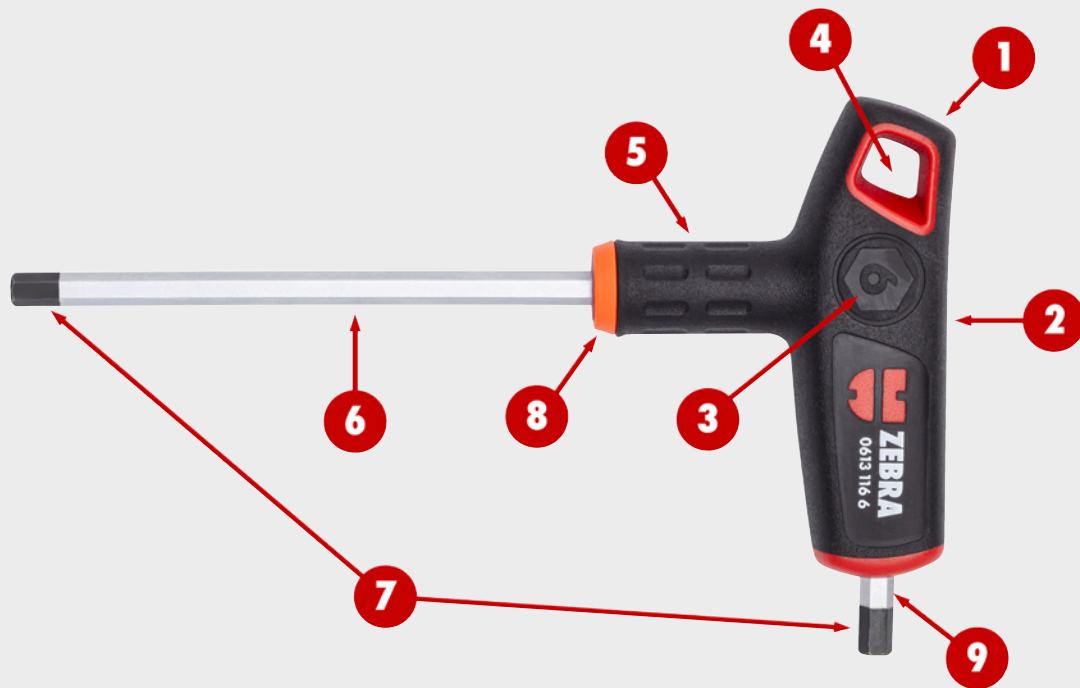
Color Coding System	Tip size	Length (L1)	Width (B1)	Length of screw-driver side tip (B2)	Handle width (T)	Blade length (L2)	Art. no.	P. Qty.
 2,5 mm	2.5 mm	174 mm	78 mm	13 mm	16.5 mm	125 mm	0613 116 25	1/10
 2,5 mm	2.5 mm	224 mm	78 mm	13 mm	16.5 mm	175 mm	0613 116 250	1/10
 3 mm	3 mm	174 mm	78 mm	13 mm	16.5 mm	125 mm	0613 116 3	1/10
 3 mm	3 mm	224 mm	78 mm	13 mm	16.5 mm	175 mm	0613 116 30	1/10
 4 mm	4 mm	174 mm	78 mm	13 mm	16.5 mm	125 mm	0613 116 4	1/10

Color Coding System	Tip size	Length (L1)	Width (B1)	Length of screw-driver side tip (B2)	Handle width (T)	Blade length (L2)	Art. no.	P. Qty.
 4 mm	4 mm	224 mm	78 mm	13 mm	16.5 mm	175 mm	0613 116 40	1/10
 5 mm	5 mm	185 mm	110 mm	17 mm	23.5 mm	115 mm	0613 116 5	1/10
 5 mm	5 mm	235 mm	110 mm	17 mm	23.5 mm	165 mm	0613 116 50	1/10
 6 mm	6 mm	185 mm	110 mm	17 mm	23.5 mm	115 mm	0613 116 6	1/10
 6 mm	6 mm	235 mm	110 mm	17 mm	23.5 mm	165 mm	0613 116 60	1/10
 8 mm	8 mm	185 mm	110 mm	17 mm	23.5 mm	115 mm	0613 116 8	1/10
 8 mm	8 mm	235 mm	110 mm	17 mm	23.5 mm	165 mm	0613 116 80	1/10
 10 mm	10 mm	235 mm	110 mm	17 mm	23.5 mm	165 mm	0613 116 100	1/10

Details/Application

For tightening screws and nuts, e.g. for repair and maintenance work in bicycle and motor vehicle applications, engine construction and/or industry and trades





- ① Asymmetric 2-component handle for better grip and perfect power transmission
- ② Concave shape for optimal ergonomics
- ③ Large size symbols to quickly find the desired drive size
- ④ Through hole for storage on a wall hook
- ⑤ Fast turn zone with grooves and a lightweight collar for increased working speed and to prevent fingers from slipping
- ⑦ Matt chrome-plated blade for increased corrosion resistance
- ⑥ Black point tip for a high fit accuracy
- ⑧ Plastic ring with Würth colour code for quick identification of the desired drive size
- ⑨ Short side suitable for tight spaces and increased leverage