Wiha ComfortGrip T-handle.

Soft zones for maximum working comfort.



Side blade with through blade.

The new Wiha T-handle with through blade for additional side blade features soft zones for the comfortable transmission of high torques.

Due to their ergonomic design, these handles are comfortable to hold. Fewer pressure points and less strain on the user mean that these tools are a pleasure to use.

When using the side blade, a supporting hand on the handle produces additional stability, which prevents the blade from suddenly slipping out of the screw head. This is better for both blade and screw.

The hole in the handle can be used for shop storage.



No screw can resist. The powerful Wiha ComfortGrip is quick and comfortable to use and even loosens screws that have been glued into position.



Black soft zones in the handle for comfortable working.

A tool that is a pleasure to use. Using the side blade for even greater torque, a supporting hand stabilises the handle and prevents the blade from slipping.



Chrome-plated blade for optimum corrosion protection.

Wiha ComfortGrip T-handle.

- The integrated side blade is particularly useful when loosening or tightening screws that are rusted-in, glued into position or particularly hard to move
- The through blade withstands even the highest stresses
- Distinctive soft zones on the ergonomic handle for the comfortable transmission of even high torques
- Handle-size concept with three handle shapes designed for maximum ease of use and for applying just the right amount of torque
- The new colour-coding system for the handles couldn't be clearer: Red: metric hex blades Green: TORX[®] profiles



Wiha ComfortGrip.

Soft zones for maximum working comfort.

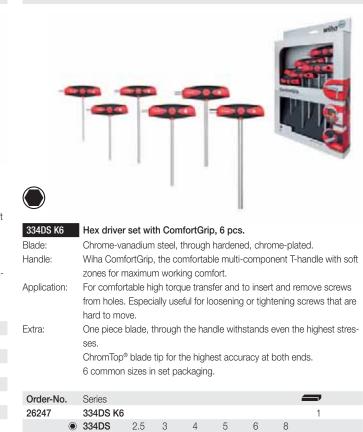
For TORX[®] screws.



364DS	TORX [®] driver with ComfortGrip.
	With side blade.
Blade:	Chrome-vanadium steel, through hardened, chrome-plated.
Handle:	Wiha ComfortGrip, the comfortable multi-component T-handle with soft
	zones for maximum working comfort.
Application:	For comfortable high torque transfer. Especially useful for loosening or
	tightening screws that are hard to move.
Extra:	One piece blade, through the handle withstands even the highest stres-
	Ses.

ChromTop® blade tip for the highest accuracy at both ends.

Order-No.	۲	, , , , , , , , , , , , , , , , , , , 	♣.		 ,	
26172	T10	100	13	80	26	10
26173	T15	100	13	80	26	10
26174	T20	100	17	100	32	10
26175	T25	150	17	100	32	10
26176	T27	150	17	100	32	10
26177	T30	150	17	100	32	10
26178	T40	150	17	100	32	10



Sets.



364D	TORX [®] driver with ComfortGrip.					
Blade:	Chrome-vanadium steel, through hardened, chrome-plated.					
Handle:	Wiha ComfortGrip, the comfortable multi-component T-handle with soft					
	zones for maximum working comfort.					
Application:	For high torque transfer with minimal effort.					
Extra:	ChromTop® blade tip for the highest accuracy.					
Order-No.	۲	, , , , ,	\Rightarrow	 01 -	, ₊	—
34679	T10	100	126	80	26	10
24690	T15	100	100	00	06	10

34679	T10	100	126	80	26	10
34680	T15	100	126	80	26	10
34681	T20	100	132	100	32	10
34682	T25	100	132	100	32	10
34683	T27	100	132	100	32	10
34684	T30	100	132	100	32	10
34685	T40	100	132	100	32	10



364DS K6	TORX [®] driver set with ComfortGrip, 6 pcs.
Blade:	Chrome-vanadium steel, through hardened, chrome-plated.
Handle:	Wiha ComfortGrip, the comfortable multi-component T-handle with soft zones for maximum working comfort.
Application:	For comfortable high torque transfer. Especially useful for loosening or tightening screws that are hard to move.
Extra:	One piece blade, through the handle withstands even the highest stres- ses. ChromTop [®] blade tip for the highest accuracy at both ends. 6 common sizes in set packaging.
Order-No.	Series -
26248	364DS K6 1

T10 T15 T20 T25 T30 T40

364DS

