


Wiha Ball End TORX® Screwdrivers

- Ball End For 25° Angle Driving
- Precision Machined Exact Fit Tips
- Natural Blasted Finish
- Through Hardened For Maximum Durability
- WIHA High Performance CRM-72 Tool Steel
- Guaranteed Quality Made By Wiha



362 Ball End TORX® Screwdriver, With Wiha-SoftFinish® Handle
 Blade high alloy chrome-vanadium-molybdenum steel, hardened, hard chromed. Wiha-Chromtop finish on tips. Wiha-SoftFinish® handle, multi-component, cushion grips.

Item No.	Size	mm	Inch	mm	Inch	mm	Inch	lbs.	pkg.
362 16	T9	60	2.4	4.0	.157	164	6.5	.10	10
362 17	T10	60	2.4	4.0	.157	184	7.2	.11	10
362 21	T15	80	3.1	4.0	.157	191	7.5	.11	10
362 22	T20	80	3.1	4.0	.157	211	8.3	.11	10
362 26	T25	100	3.9	4.5	.177	218	8.6	.12	10
362 27	T27	115	4.5	5.5	.216	233	9.2	.19	10
362 36	T30	115	4.5	6.0	.236	233	9.2	.20	10



362 37 Set 7 Pcs. TORX® Blade high alloy CVM steel, hardened, hard chromed. Wiha-Chromtop finish on tips. Wiha-SoftFinish® handle, multi-component, cushion grips.

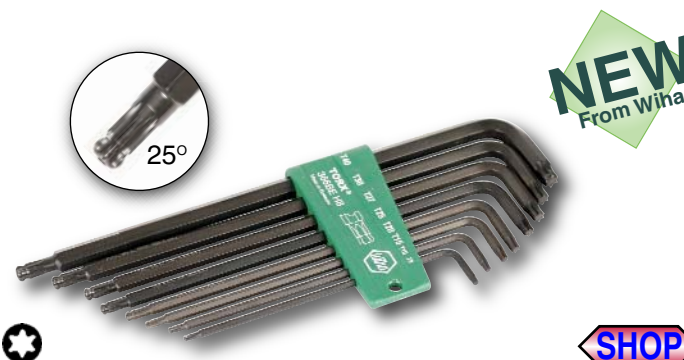
Item No.	Size	mm	Item No.	Size	mm	lbs.
362 37	362 16	T9 60	362 26	T25 100		1.24
	362 17	T10 60	362 27	T27 115		
	362 21	T15 80	362 36	T30 115		
	362 22	T20 80				

[See Ball End Torx Bit Packs On Page 193](#)

Wiha Ball End TORX® L-keys


366 Ball End TORX® L-key, Long Arm
 High alloy chrome-vanadium-molybdenum steel, hardened, black finish.

Item No.	Size	mm	Inch	mm	Inch	lbs.	pkg.
366 31	T9	111	4.4	21	.83	.17	10
366 32	T10	121	4.8	23	.91	.23	10
366 33	T15	136	5.4	27	1.1	.33	10
366 34	T20	148	5.8	29	1.1	.44	10
366 35	T25	163	6.4	33	1.3	.65	10
366 36	T27	176	6.9	36	1.4	.98	10
366 37	T30	191	7.5	38	1.5	1.27	10
366 38	T40	210	8.3	43	1.7	2.09	10



366 92 Ball End TORX® L-key Set, 8 Pc. in Plastic Holder
 Equipped with T9, T10, T15, T20, T25, T27, T30, T40

Item No.	lbs.	pkg.
366 92	6.16	1

Wiha Ball End TORX® Power Bits


745 Ball End TORX® Power Bits. 1/4" Hex Drive, Length 2.0"/50mm

Item No.	Size	mm	pkg.	lbs.
745 24	T9	50	10	.18
745 26	T10	50	10	.18
745 28	T15	50	10	.18
745 32	T20	50	10	.18
745 34	T25	50	10	.18
745 37	T27	50	10	.18
745 39	T30	50	10	.18
745 41	T40	50	10	.18