


BE-8904 - BE-8945
TORX® SCREWDRIVER
ergo®


- Screwdriver developed according to the scientific ERGO™ process
- Screwdriver for TORX® head screws
- Handle: 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Chrome plated and entirely hardened. Black finish tip for higher accuracy

	 731415				 mm	 mm	 mm	 g
BE-8904	3010957	5	T 4	1,30	75	20x122	197	30
BE-8905	3010049	5	T 5	1,37	75	20x122	197	31
BE-8906	0027729	5	T 6	1.65	75	20x122	197	31
BE-8907	0027736	5	T 7	1.97	75	20x122	197	31
BE-8908	0027743	5	T 8	2.30	75	20x122	197	31
BE-8909	0027750	5	T 9	2.48	75	20x122	197	31
BE-8910	0027767	5	T 10	2.72	75	20x122	197	31
BE-8915	0027774	5	T 15	3.26	100	27x122	222	57
BE-8920	0027781	5	T 20	3.84	100	27x122	222	57
BE-8925	0027798	5	T 25	4.40	125	27x122	247	70
BE-8927	0027804	5	T 27	4.96	125	27x122	247	70
BE-8930	0027811	5	T30	5.49	150	36x122	272	119
BE-8940	0027828	5	T40	6.60	150	36x165	311	130
BE-8945	1838782	5	T45	7.70	150	36x165	311	178

BE-7907 - BE-7940
TORX® SCREWDRIVER
ergo®


- Screwdriver developed according to the scientific ERGO™ process
- Screwdriver for TORX® and TORX® tamper resistant head screws
- Handle: 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Chrome plated and entirely hardened. Black finish tip for higher accuracy

	 731415				 mm	 mm	 mm	 g
BE-7907	3010964	5	TR 7	1.97	75	20x122	197	31
BE-7908	3010971	5	TR 8	2.30	75	20x122	197	31
BE-7909	3010988	5	TR 9	2.48	75	20x122	197	31
BE-7910	1838799	5	TR 10	2.72	75	20x122	197	31
BE-7915	1838805	5	TR 15	3.26	100	27x122	222	57
BE-7920	1838812	5	TR 20	3.84	100	27x122	222	57
BE-7925	1838829	5	TR 25	4.40	125	27x122	247	70
BE-7927	1838836	5	TR 27	4.96	125	27x122	247	70
BE-7930	1838843	5	TR 30	5.49	150	36x122	272	119
BE-7940	1838850	5	TR 40	6.60	150	36x165	311	130