ergo®

BAHCO®

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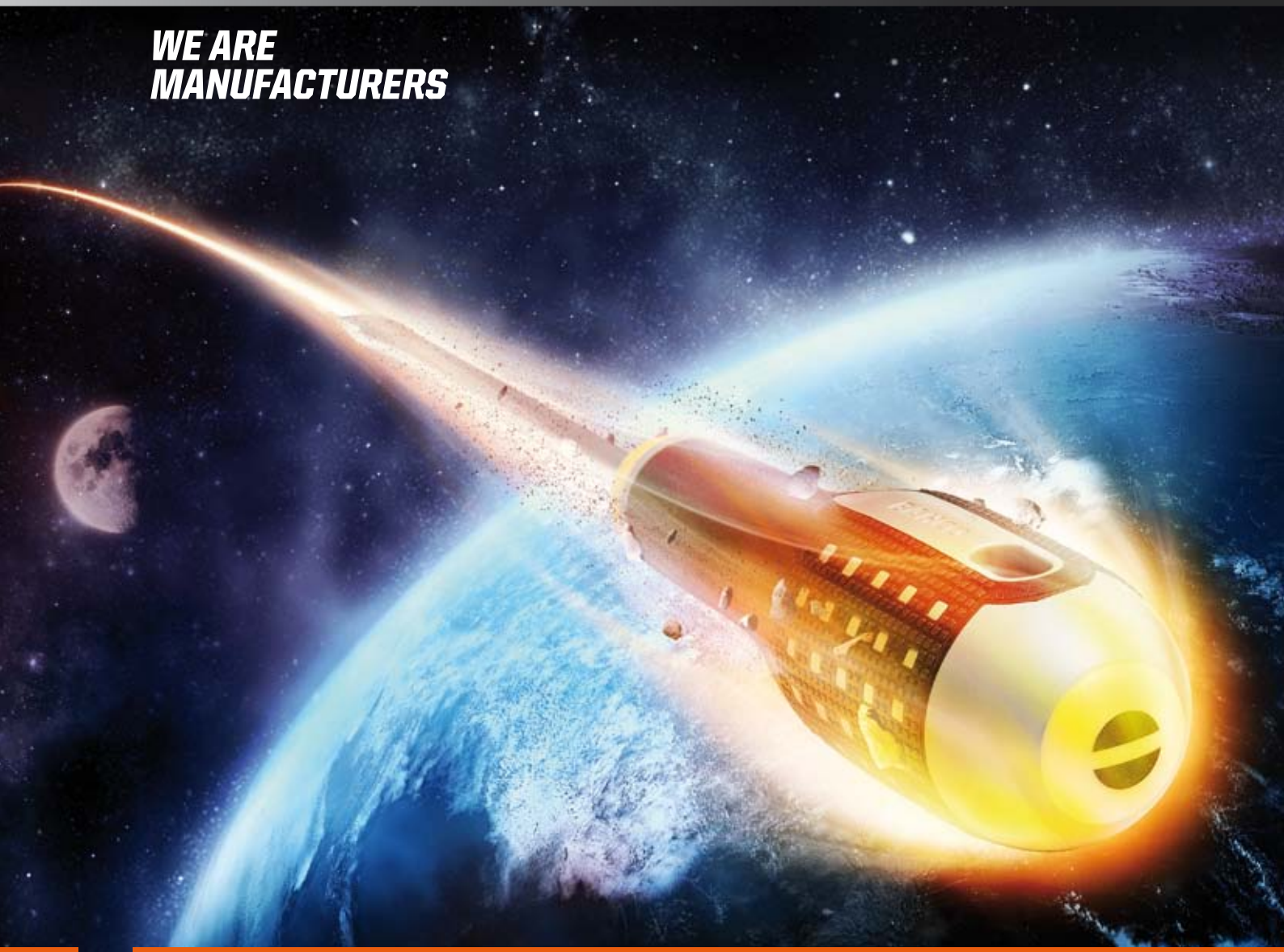


ERGO™ Series

THE BEST SCREWDRIVER IN THE WORLD

The Bahco ERGO™ Process

If hand tools are to be ergonomic, they must be suitable to the task, the user and the environment. That is why all three of these factors are crucial when creating an ERGO™ product. Ergonomic tools are designed to fit the human hand, minimising grip-strength demands and allowing muscles to relax periodically, reducing the risk of static muscle fatigue. whenever an ERGO™ tool is being developed, sustainable efficiency and effectiveness are considered, as well as reliability and durability in challenging environments.

We work hard to deliver the best possible tools to every user, and over the years we have continuously developed, improved and fine-tuned the way we do this, which resulted in the Bahco Ergo™ Process. This is a comprehensive three-phase process (each phase including several steps), which ensures the validity of ERGO™ tools. The Bahco ERGO™ Process is unique for Bahco and scientifically performed with the help of Industrial Designers and Ergonomists. The Bahco ERGO™ Process is in accordance with ISO 9241.

Excellent Swedish Design awards: The Svensk Form/ Swedish Society of Crafts and Design verifies and spreads knowledge about good, self-assured Swedish design.

Reddot Award: With a history spanning more than 50 years, the “red dot award: product design” is one of the most important international product competitions.

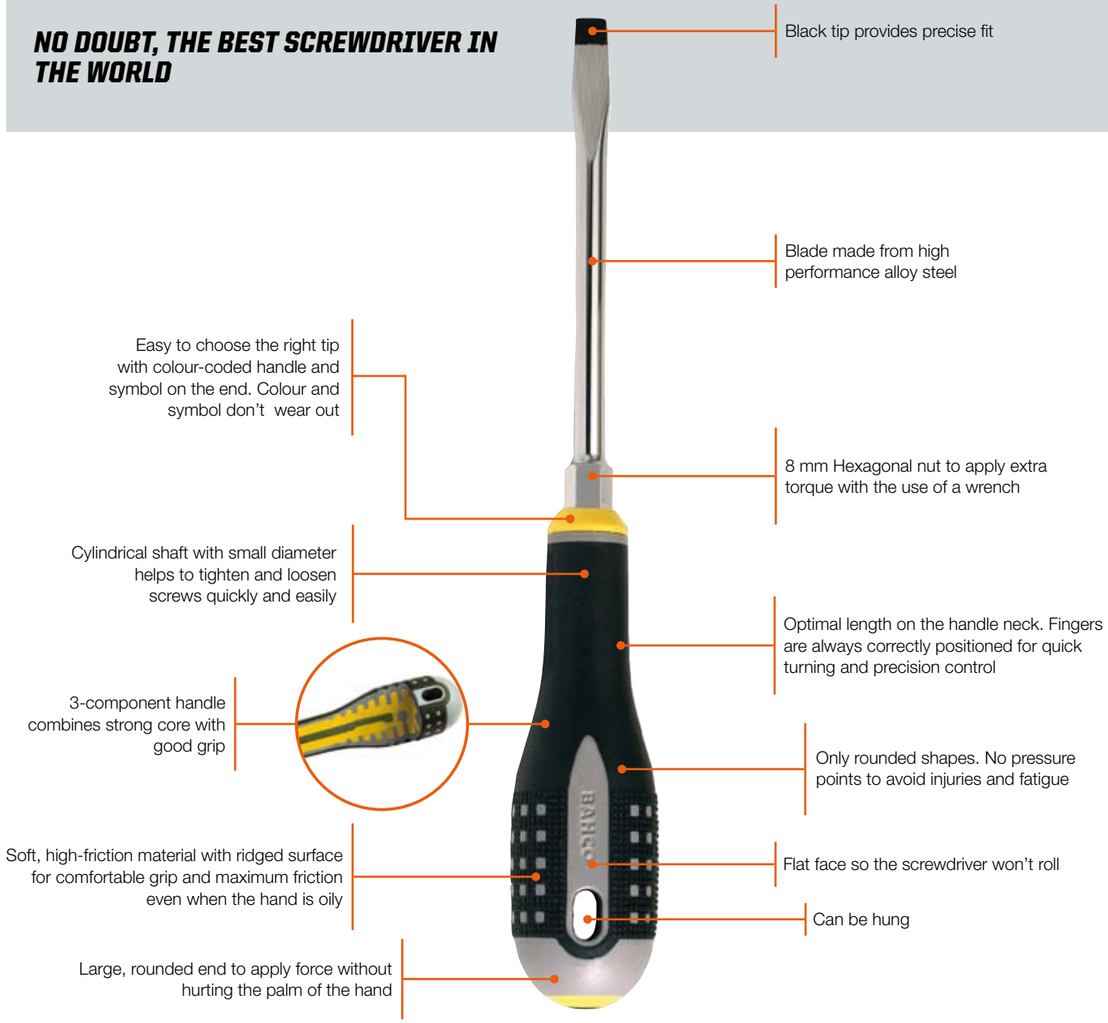
Japanese Good Design Award: Since 1957, the Good Design Award has been given to outstanding designs for more than 50 years.

BAHCO ERGO™ PRODUCTS ARE CONTINUALLY AWARDED WITH THE MOST PRESTIGIOUS DESIGN AWARDS

More than just aesthetically pleasing

The ERGO™ Screwdriver has been developed through our three phase Bahco ERGO™ Process. This program takes account of facts and experiences from users, ergonomists, industrial designers, and R&D departments, as well as extensive testing and trials. It is easier to use, more comfortable to hold and significantely more functional. It reduces muscle tension and risk of accidents and injuries, while increasing job satisfaction, productivity and profitability.

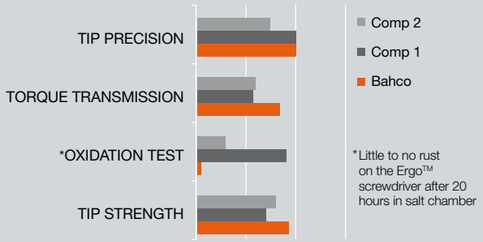
NO DOUBT, THE BEST SCREWDRIVER IN THE WORLD

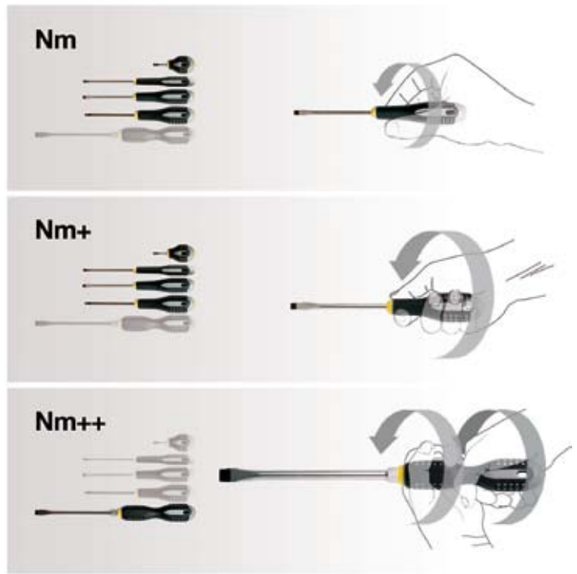


Choosing the right tip

THE BEST PERFORMING SCREWDRIVER IN THE WORLD

Tip Precision: A better tip precision increases the lifetime of the screwdriver and avoids damage on a workpiece.
Torque Transmission: The better a screwdriver transmit the torque the less force is needed to do the job.
Oxidation test: Less oxidation improves the lifetime and performance of the screwdriver.
Tip Strength: A strong tip will secure the tip precision throughout its lifetime.





Hole for easy storage on tool wall

Thermo printed marking of tip size

Ridged surface for a comfortable grip and maximum friction

Heavy Duty blade made of high performance alloy steel

Black finish for precise fit

3-component handle

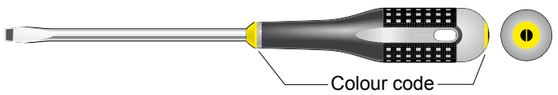
Hexagonal nut for use in combination with wrench

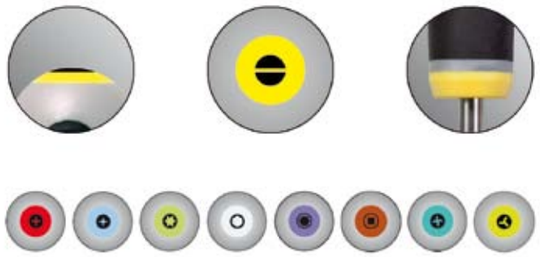
Choosing the right colour code

CONTINUOUSLY UPDATING THE RANGE ACCORDING TO THE NEWEST MARKET APPLICATIONS

Bahco continuously works with end users and experts in the market. Being close to the most demanding end users, Bahco anticipates on changes in applications used in all industries.
To keep delivering the best solutions, Bahco is continuously developing the screwdriver assortment to fit the latest request and market applications.

EASY TO FIND THE RIGHT TIP IN YOUR TOOL CASE WITH THE DOUBLE COLOUR CODE WHICH DOESN'T WEAR OUT





Insulated combi screwdrivers

IEC 60900 1000 V

Some tasks demand speciality tools. That is why we have specially made combi screwdrivers for use in terminal blocks, control cabinets, switches, relays, or similar.

Insulated combi screwdriver for slotted and Phillips head screws.

In order to differentiate the combis from other ERGO™ insulated screwdrivers, the colour used for the insulating material is orange.

Insulated combi screwdriver for slotted and Pozidriv head screws.

ERGO™ Screwdrivers

SLOTTED
straight

	731415		mm	mm	mm	mm	mm	g
BE-8002	0242825	5	0.3	2.0	60	20x122	182	30
BE-8010	0010615	5	0.4	2.5	60	20x122	182	31
BE-8210	1838584	5	0.4	2.5	75	20x122	197	33
BE-8020	0010639	5	0.5	3.0	60	20x122	182	30
BE-8020L	1838591	5	0.5	3.0	75	20x122	197	33
BE-8022	0242474	5	0.5	3.0	100	20x122	222	34
BE-8220	0047741	5	0.5	3.0	125	20x122	247	36
BE-8225	0242443	5	0.5	3.0	200	20x122	322	45
BE-8030	0010653	5	0.6	3.5	75	20x122	197	34
BE-8235	0242450	5	0.6	3.5	200	20x122	322	45
BE-8230	0047758	5	0.6	3.5	125	20x122	247	37
BE-8040	0010677	5	0.8	4.0	100	20x122	222	39
BE-8240	0047765	5	0.8	4.0	175	20x122	297	47
BE-8242	3010803	5	1.0	5.5	150	27x122	272	47
BE-8250L	1838607	5	1.0	5.5	200	27x122	322	90
BE-8252	3010810	5	1.2	6.5	150	36x122	272	47
BE-8241	0242467	5	1.0	5.5	125	27x122	247	44
BE-8251	0242481	5	1.0	6.0	150	36x122	272	47

SLOTTED
with hexagon profile

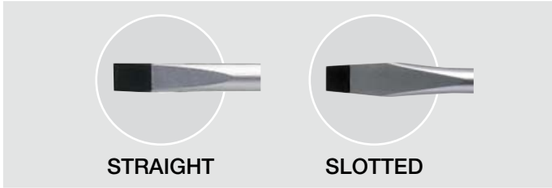
	731415		mm	mm	mm	mm	mm	mm	g
BE-8158	3010858	5	1.0	5.5	125	27x122	247	9	75
BE-8159	3010865	5	1.2	6.5	150	36x122	272	11	125
BE-8160	0010745	5	1.6	8	125	36x122	247	14	162
BE-8260	0047796	5	1.6	8	175	36x122	297	14	179
BE-8865	0010851	5	1.6	8	175	36x165	336	14	209
BE-8870	0010875	5	1.6	10	175	36x165	336	18	210
BE-8880	0010899	5	2.0	12	200	36x165	361	18	291
BE-8890	0010905	5	2.5	14	200	36x165	361	18	293

PHILLIPS

	731415			mm	mm	mm	g
BE-8600	0010769	5	PH 0	60	20x122	182	30
BE-8605	242498	5	PH 0	100	20x122	222	80
BE-8608	242504	5	PH 0	200	20x122	322	180
BE-8622	242511	5	PH 2	150	36x122	272	156
BE-8610	0010776	5	PH 1	75	27x122	197	62
BE-8611	8292317	5	PH 1	75	20x122	197	62
BE-8610L	1838683	5	PH 1	200	27x122	322	81
BE-8620	0010783	5	PH 2	100	36x122	222	106
BE-8621	8292324	5	PH 2	100	27x122	222	106
BE-8620L	1838690	5	PH 2	200	36x122	322	127
BE-8623	3010872	5	PH 3	150	36x122	272	150
BE-8624	3010889	5	PH 4	200	36x165	361	225

● *New reference*

WHAT IS THE DIFFERENCE BETWEEN FLAT AND STRAIGHT?



SLOTTED

	731415		mm	mm	mm	mm	mm	g
BE-8150	0010707	5	1.0	5.5	100	27x122	222	66
BE-8155	0010721	5	1.2	6.5	125	36x122	247	112
BE-8250	0047772	5	1.0	5.5	150	27x122	272	73
BE-8255	0047789	5	1.2	6.5	150	36x122	272	116
BE-8256	3010827	5	1.6	8.0	150	36x122	272	135
BE-8257	3010834	5	1.6	8.0	175	36x122	297	140
BE-8258	3010841	5	1.6	10.0	200	36x161	361	195

SLOTTED
stubby

	731415		mm	mm	mm	mm	mm	g
BE-8330	1838614	5	0.6	3.5	25	36x58	83	37
BE-8340	1838621	5	0.8	4.0	25	36x58	83	38
BE-8350	1838638	5	1.0	5.5	25	36x58	83	40
BE-8450	1838645	5	1.0	5.5	45	36x58	103	44
BE-8355	1838652	5	1.2	6.5	25	36x58	83	43
BE-8455	1838669	5	1.2	6.5	45	36x58	103	48
BE-8360	1838676	5	1.2	8.0	25	36x58	83	44

PHILLIPS
with hexagon profile

	731415			mm	mm	mm	mm	g
BE-8628	3010896	5	PH 1	100	27x122	222	9	72
BE-8629	3010902	5	PH 2	125	36x122	247	11	122
BE-8630	0010790	5	PH 3	150	36x122	272	14	173
BE-8640	0010806	5	PH 4	200	36x165	361	18	292

PHILLIPS
stubby

	731415			mm	mm	mm	g
BE-8601	1838706	5	PH 1	25	36x58	83	40
BE-8602	1838713	5	PH 2	25	36x58	83	43

POZIDRIV

	731415			mm	mm	mm	g
BE-8800	0042012	5	PZ 0	60	20x122	182	30
BE-8810	0010813	5	PZ 1	75	27x122	197	62
BE-8811	8292331	5	PZ 1	75	20x122	197	62
BE-8810L	1838720	5	PZ 1	200	27x122	322	81
BE-8820	0010820	5	PZ 2	100	36x122	222	106
BE-8821	8292348	5	PZ 2	100	27x122	222	106
BE-8820L	1838737	5	PZ 2	200	36x122	322	127
BE-8823	3010919	5	PZ 3	150	36x122	272	150
BE-8824	3010926	5	PZ 4	200	36x165	361	224

POZIDRIV

	731415			mm	mm	mm	g
BE-8801	1838744	5	PZ 1	25	36x58	83	40
BE-8802	1838751	5	PZ 2	25	36x58	83	43

TORX®
tamper

	731415		D	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

TORQ-SET

	731415			mm	mm	mm	g
BE-8080-1	3010995	5	1	75	27x122	195	58
BE-8080-2	3011008	5	2	75	27x122	195	58
BE-8080-3	3011015	5	3	75	27x122	195	58
BE-8080-4	3011022	5	4	75	27x122	195	58
BE-8080-5	3011039	5	5	75	27x122	195	58
BE-8080-6	3011046	5	6	75	27x122	195	58
BE-8080-8	3011053	5	8	100	27x122	220	75
BE-8080-10	3011060	5	10	100	27x122	220	75

POZIDRIV
with hexagon profile

	731415			mm	mm	mm	mm	g
BE-8828	3010933	5	PZ 1	100	27x122	222	9	72
BE-8829	3010940	5	PZ 2	125	36x122	247	11	122
BE-8830	0010837	5	PZ 3	150	36x122	272	14	173
BE-8840	0010844	5	PZ 4	200	36x165	361	18	292

TORX®

	731415		D	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	30
BE-8906	0027729	5	T 6	1.65	75	20x122	197	30
BE-8907	0027736	5	T 7	1.97	75	20x122	197	30
BE-8908	0027743	5	T 8	2.30	75	20x122	197	32
BE-8909	0027750	5	T 9	2.48	75	20x122	197	33
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

HEXAGON BALL

	731415			mm	mm	mm	g
BE-8715	0242672	5	1.5	60	20X122	182	30
BE-8702	1838768	5	2	100	20x122	222	32
BE-8725	1838775	5	2.5	100	20x122	222	32
BE-8703	0027651	5	3	100	20x122	222	35
BE-8704	0027668	5	4	100	27x122	222	66
BE-8705	0027675	5	5	100	36x122	222	105
BE-8706	0027682	5	6	125	36x122	247	125
BE-8708	0027699	5	8	150	36x122	272	197
BE-8710	0027705	5	10	150	36x165	311	250
BE-8700-5/32	0242726	5	5/32"	100	27x122	222	66
BE-8700-3/16	0242696	5	3/16"	100	27X122	222	105
BE-8700-7/32	0242733	5	7/32"	100	36x122	222	110
BE-8700-1/4	0242689	5	1/4"	125	36X122	247	126
BE-8700-3/8	0242702	5	3/8"	150	36x165	272	250
BE-8700-5/16	0242719	5	5/16"	150	36x122	272	197

ROBERTSON

	731151			mm	mm	mm	g
BE-9001	8269005	1	# 1	80	27x122	202	62
BE-9002	8269012	5	# 2	80	27x122	202	62
BE-9003	8269029	5	# 3	100	27x122	202	105

● *New reference*

ERGO™ Screwdrivers

BIT HOLDER

	731415		"	mm	mm	mm	g
BE-8577	1839048	5	1/4	118	36x122	240	5.5

NUT DRIVER
flexible blade

	731415		mm	mm	mm	mm	g
BE-7606	1839017	5	6	150	27x122	272	126
BE-7607	1839024	5	7	150	27x122	272	126
BE-7608	1839031	5	8	150	27x122	272	126

NUT DRIVER
slim bore

	731415		mm	mm	mm	mm	mm	g
BE-6400M-4	3011145	5	4	5.9x23	100	20x122	220	36
BE-6400M-5	3011169	5	5	6.95x23	100	20x122	220	38
BE-6400M-5.5	3011176	5	5.5	7.65x23	100	20x122	220	38
BE-6400M-7	3011190	5	7	9.8x23	100	20x122	220	42

NUT DRIVER
long bore

	731415		mm	mm	mm	mm	mm	g
BE-7803	1838867	5	3	40	125	20x122	247	52
BE-7835	1838874	5	3.5	40	125	20x122	247	54
BE-7804	1838881	5	4	50	125	20x122	247	57
BE-7845	1838898	5	4.5	50	125	20x122	247	58
BE-7805	1838904	5	5	50	125	20x122	247	60
BE-7855	1838911	5	5.5	50	125	20x122	247	62
BE-7806	1838928	5	6	50	125	20x122	247	64
BE-7807	1838935	5	7	50	125	27x122	247	100
BE-7808	1838942	5	8	50	125	27x122	247	104
BE-7809	1838959	5	9	50	125	36x122	247	136
BE-7810	1838966	5	10	50	125	36x122	247	140
BE-7811	1838973	5	11	50	125	36x122	247	169
BE-7812	1838980	5	12	50	125	36x122	247	184
BE-7813	1838997	5	13	50	125	36x165	286	215
BE-7814	1839000	5	14	50	125	36x165	286	230

TORX® BALL

	731415			D	mm	mm	mm	g
● BE-7515	242528	5	T 15	3.26	100	27x122	222	57
● BE-7520	242535	5	T 20	3.84	100	27x100	222	57
● BE-7525	242542	5	T 25	4.40	125	27x122	247	70
● BE-7527	242559	5	T 27	4,96	125	27x122	247	70
● BE-7530	242566	5	T 30	5.49	150	36x122	272	119
● BE-7540	242573	5	T 40	6.60	150	36x122	272	119

TORX® PLUS

	731415			D	mm	mm	mm	g	
BE-7715	242580	5	T 15	3.26	100	27x122	222	57	●
BE-7720	242597	5	T 20	3.84	100	27x122	222	57	●
BE-7725	242603	5	T 25	4.40	125	27x122	247	70	●
BE-7727	242610	5	T 27	4.96	125	27x122	247	70	●
BE-7730	242627	5	T 30	5.49	150	36x122	272	119	●
BE-7740	242634	5	T 40	6.60	150	36x122	272	119	●

HEXAGONAL

	731415		mm	mm	mm	mm	g
● BE-6902	242641	5	2	100	20x122	222	32
● BE-6925	242658	5	2.5	100	20x122	222	32
● BE-6903	242665	5	3	100	20x122	222	35

TRI WING

	731415		mm	mm	mm	g	
BE-9100	242757	5	0	80	20x122	202	34	●
BE-9101	242764	5	1	80	20x122	202	34	●
BE-9102	242771	5	2	80	27x122	202	62	●
BE-9103	242788	5	3	80	27x202	202	62	●
BE-9104	242795	5	4	100	27x122	222	75	●
BE-9105	242801	5	5	100	27x122	222	75	●

● *New reference*

ERGO™ Screwdriver Sets

NEW!

The ERGO™ screwdriver sets have a new packaging design!

SET 6 pcs

	731415		g
● BE-9871	7314150234707	1	450
BE-8220S 0.5x3x100 insulated			
BE-8611, BE-8620 PH1x75, PH2x100			
BE-8820 PZ2x100			
BE-8920, BE-8925 T20x100, T25x125			

SET 6 pcs

	731415		g
BE-9881	0043279	1	450
BE-8020, BE-8040 0.5x3x60, 0.8x4x100			
BE-8150, BE-8155 1.0x5.5x100, 1.2x6.5x125			
BE-8610, BE-8620 PH1x75, PH2x100			

SET 6 pcs

	731415		g
● BE-9884	0243068	1	450
BE-8040, BE-8241 0.8x4x100, 1,0x5.5x125 mm			
BE-8611, BE-8621 PH1x75, PH2x100			
BE-8811, BE-8821 PZ1x75, PZ2x100			

SET 5 pcs

	731415		g
BE-9885	0048465	1	355
BE-8910, BE-8930 T10, T15, T20, T25, T30			

SET 7 pcs

	731415		g	
BE-9873	7314150235742	1	530	●
BE-8030, BE-8150 0.6x3.5x75 mm, 1x5.5x100 mm				
BE-8220S 0.5x3x100 insulated				
BE-8811, BE-8821 PZ1x75, PZ2x100				
BE-8910, BE-8920 T10x75, T20x100				

SET 6 pcs

	731415		g
BE-9882	1839284	1	450
BE-8020, BE-8040 0.5x3x60, 0.8x4x100			
BE-8150, BE-8155 1.0x5.5x100, 1.2x6.5x125			
BE-8810, BE-8820 PZ1x75, PZ2x100			

SET 6 pcs

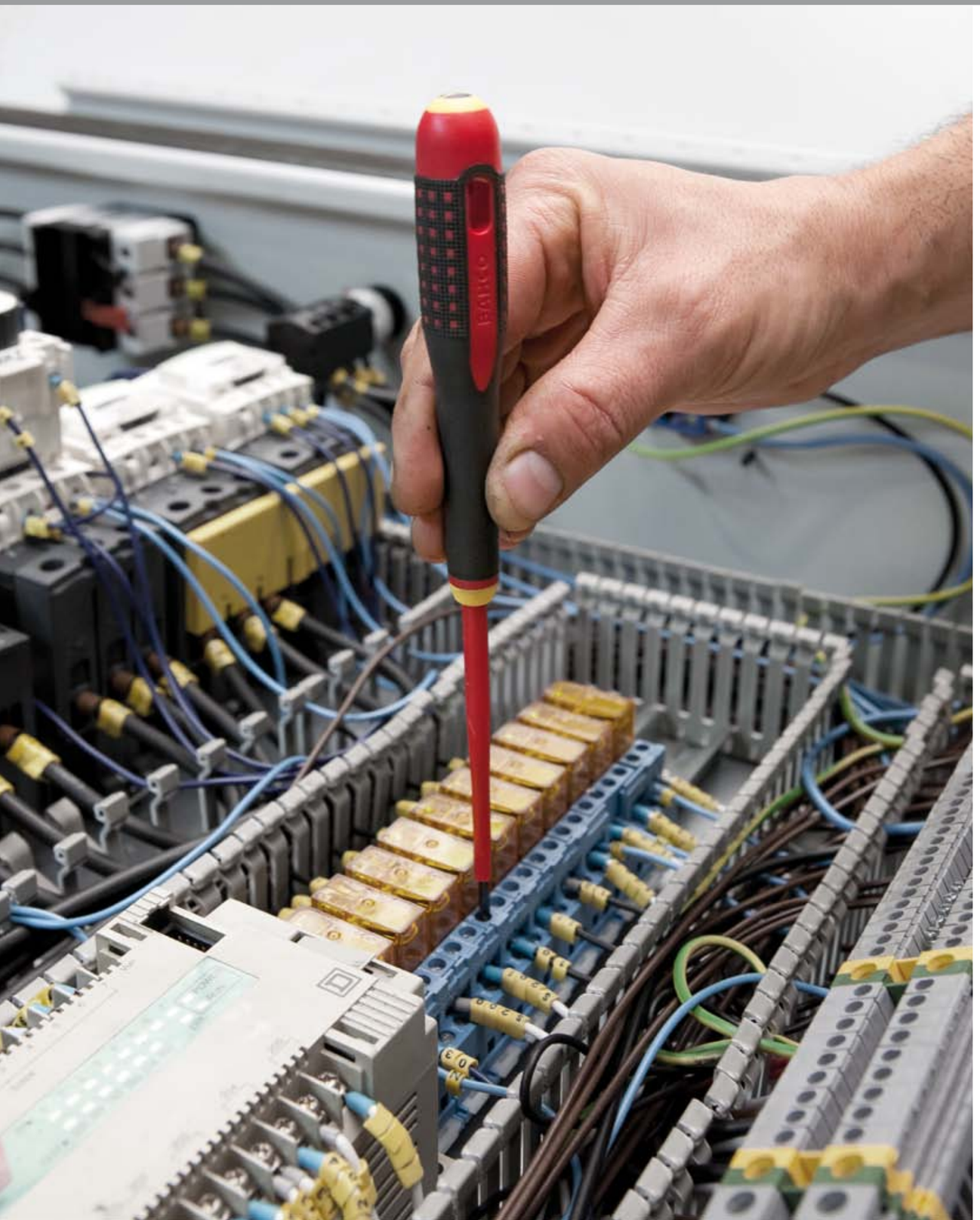
	731415		g
BE-9886	0048472	1	430
BE-8030 0.6x3.5x75 mm			
BE-8150 1x5.5x100 mm			
BE-8610, BE-8620 PH1x75, PH2x100			
BE-8810, BE-8820 PZ1x75, PZ2x100			

SET 5 pcs

	731415		g	
BE-9893	0243075	1	355	●
BE-7910, BE-7915, BE-7920, BE-7925, BE-7930 TR10x75, TR15x100, TR20x100, TR25x125, TR30x150				

● *New reference*

Insulated ERGO™ Screwdriver

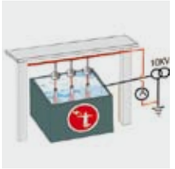


Routine tests in accordance to IEC609000 specification

For work on live equipment up to 1000 volts, Bahco offers a wide range of insulated safety tools. All Bahco insulated tools are manufactured according to the International Standard IEC60900 for working with live systems up to 1000 V AC and 1500 V DC.

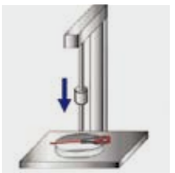
They follow strict quality controls and all tools are subjected to the most stringent, individual tests.

We recommend following the safety instructions very closely when working with any live systems.

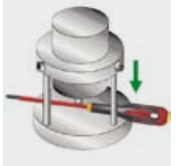


Dielectric test
The tools are immersed in water for 24 hours. A voltage of 10kV is then continuously applied for 3 minutes. The test is considered successful if no electrical puncture, spark over, or flashover occurs during the test period. Leakage limits must not be exceeded.

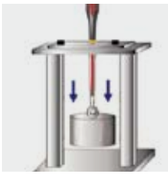
Permanent marking durability
The markings are rubbed for 15 seconds with a rag soaked in water, and then for 15 seconds with a rag soaked in isopropanol. The test is passed if, after this process, the markings are still legible.



Impact test
The tools are cooled to -25° C for 2 hours. Then, a special hammer is used with some force on the insulating layer. The test is considered successful if the insulating material shows no breaks and passes the dielectric test.



Penetration test
The insulated surfaces of the tools are pressed with a special device. A voltage of 5000 V is then applied to the tool for 3 minutes. The test is considered successful if no electrical puncture, spark-over, or flash-over occurs during the test period.



Insulation adhesion test
The tools are stored at a temperature of 70°C for 168 hours. Then, a force of 490 N is applied in the direction of the line dividing the insulating material from the conductive part for 3 minutes. During this test the insulation material must stay firmly attached to the tools.

Visual and dimensional
The tools, and in particular the insulation, are visually controlled and have to be free from external defects. The markings have to be perfectly legible and the dimensions have to be in accordance with the standard.

Flame test
When placed over a fire, where the height of the flames on the tools does not exceed 120 mm, if the insulation material does not melt or leak, then the test is passed.

ERGO™ Insulated Screwdrivers

SLOTTED 1000 V IEC60900

	731415		mm	mm	mm	mm	mm	g
BE-8010S	0033058	5	0.4	2.5	75	20x122	197	30
BE-8220S	0048243	5	0.5	3.0	100	20x122	222	33
BE-8230S	0048250	5	0.6	3.5	100	20x122	222	33
BE-8040S	0033089	5	0.8	4.0	100	20x122	222	33
BE-8050S	0033096	5	1.0	5.5	125	27x122	247	62
BE-8255S	0048281	5	1.2	6.5	150	36x122	272	105
BE-8065S	0033119	5	1.2	8.0	175	36x122	297	127
● BE-8258S	242818	5	1.6	10	200	36x165	365	270
● BE-8259S	242832	5	2.0	12	200	36x165	365	280

PHILLIPS 1000 V IEC60900

	731415			mm	mm	mm	g
BE-8600S	0033126	5	PH 0	75	20x122	197	31
BE-8610S	0033133	5	PH 1	80	27x122	202	64
BE-8612S	242856	5	PH 1	150	27x122	272	155 ●
BE-8620S	0033140	5	PH 2	100	36x122	222	108
BE-8621S	242863	5	PH 2	100	27x122	222	75 ●
BE-8622S	242870	5	PH 2	175	36x122	297	175 ●
BE-8630S	0033157	5	PH 3	150	36x122	272	159
BE-8640S	0033164	5	PH 4	200	36x165	365	268

POZIDRIV 1000 V IEC60900

	731415			mm	mm	mm	g
BE-8800S	1839055	5	PZ 0	75	20x122	197	31
BE-8810S	0048298	5	PZ 1	80	27x122	202	64
● BE-8812S	242894	5	PZ 1	150	27x122	172	155
BE-8820S	0048304	5	PZ 2	100	36x122	222	110
● BE-8821S	242900	5	PZ 2	100	27x122	222	75
● BE-8822S	242917	5	PZ 2	175	36x122	297	175
BE-8830S	0048311	5	PZ 3	150	36x122	272	159
BE-8840S	1839062	5	PZ 4	200	36x161	365	268

TORX® 1000 V IEC60900

	731415			D mm	mm	mm	mm	g
BE-8905S	242924	5	T 5	1.42	75	20x122	197	200 ●
BE-8906S	242931	5	T 6	1,7	75	20x122	197	200 ●
BE-8907S	242948	5	T 7	1.99	75	20x122	197	200 ●
BE-8908S	242955	5	T 8	2.31	75	20x122	197	200 ●
BE-8909S	242962	5	t 9	2.50	75	20x122	197	200 ●
BE-8910S	1839079	5	T 10	2.72	100	20x122	222	33
BE-8915S	1839086	5	T 15	3.26	125	27x122	247	62
BE-8920S	1839093	5	T 20	3.84	125	27x122	247	62
BE-8925S	1839109	5	T 25	4.40	150	27x122	272	77
BE-8930S	1839116	5	T 30	5.49	175	36x122	297	129

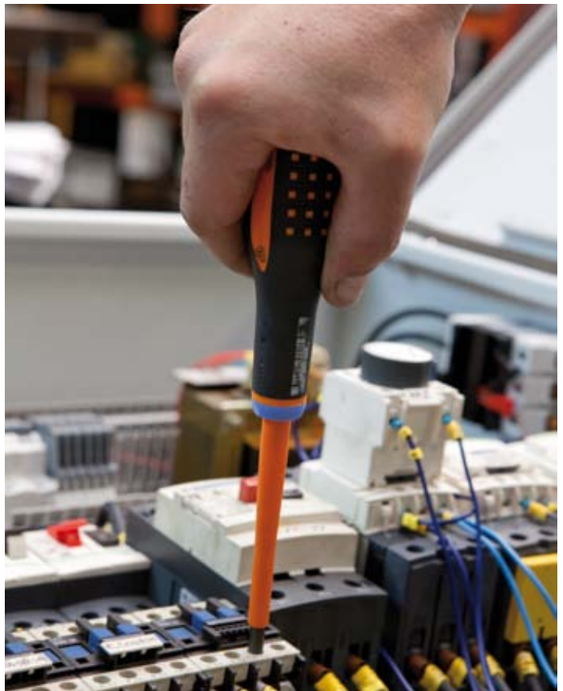
HEXAGON 1000 V IEC60900

	731415		mm	mm	mm	mm	g
BE-8725S	1839123	5	2.5	75	20x122	197	33
BE-8703S	1839130	5	3	75	20x122	197	62
BE-8704S	1839147	5	4	75	20x122	197	78
BE-8705S	1839154	5	5	175	27x122	297	128
BE-8706S	1839161	5	6	200	27x122	322	159
BE-8708S	1839178	5	8	200	36x122	322	235

NUT DRIVER 1000 V IEC60900

	731415				mm	mm	mm	g
● BE-7855S	242979	5	5,5	50	125	20 x 122	247	62
● BE-7806S	242986	5	6	50	125	20 x 122	247	64
● BE-7807S	242993	5	7	50	125	27 x 122	247	100
● BE-7808S	243006	5	8	50	125	27 x 122	247	104
● BE-7809S	243013	5	9	50	125	36 x 122	247	136
● BE-7810S	243020	5	10	50	125	36 x 122	247	140

● *New reference*



ERGO™ Insulated Screwdriver Sets

NEW!

The ERGO™ screwdriver sets have a new packaging design!

SET 5 pcs 1000 V IEC60900

	731415		g
BE-9881S	1839307	1	450
BE-8220S, BE-8040S, BE-8050S 0.5x3x100, 0.8x4x100, 1x5.5x125 mm			
BE-8610S, BE-8620S PH1x80, PH2x100			

COMBI TIP 1000 V IEC60900

slotted / phillips

	731415					mm	mm	mm	g
BE-8510S	0126507	5	5	-	1	80	27x122	202	60
BE-8520S	0126514	5	6	-	2	100	36x122	222	100

slotted / pozidriv

	731415					mm	mm	mm	g
BE-8710S	0126521	5	5	1	-	80	27x122	202	60
BE-8720S	0126538	5	6	2	-	100	36x122	222	100

SET 6 pcs 1000 V IEC60900

	731415		g
● BE-9884S	7314150236602	1	450
BE-8220S, BE-8040S 0.5x3x100, 0.8x4x100			
BE-8810S, BE-8820S PZ1x80, PZ2x100			
BE-8710S, BE-8720S 5/PZ1, 6/PZ2			

SET 5 pcs 1000 V IEC60900

	731415		g
BE-9885S	0126491	1	445
806-1-1 0.6x3x65			
BE-8510S, BE8520S 5/PH1, 6/PH2			
BE-8710S, BE-8720S 5/PZ1, 6/PZ2			

SET 7 pcs 1000 V IEC60900

	731415		g
BE-9888S	3006158	1	530
BE-8010S, BE-8220S, BE-8040S, BE-8050S 0.4x2.5x75, 0.5x3.0x100, 0.8x4.0x100, 1.0x5.5x125			
BE-8800S, BE-8800S, BE-8830S PZ0x75, PZ2x100, PZ3x150			

SET 5 pcs 1000 V IEC60900

	731415		g
BE-9882S	1839314	1	450
BE-8220S, BE-8040S, BE-8050S 0.5x3x100, 0.8x4x100, 1x5.5x125			
BE-8810S, BE-8820S PZ1x80, PZ2x100			

SET 7 pcs 1000 V IEC60900

	731415		g
● BE-9887S	0244744	1	460
806-1-1 0.6x3x65			
BE-8010S, BE-8230S, BE-8040S, BE-8050S 0.4x2.5x75, 0.6x3.5, 0.8x4.0x100, 1.0x5.5x125			
BE-8610S, BE-8621S PH1x80, PH2x100			

SET 7 pcs 1000 V IEC60900

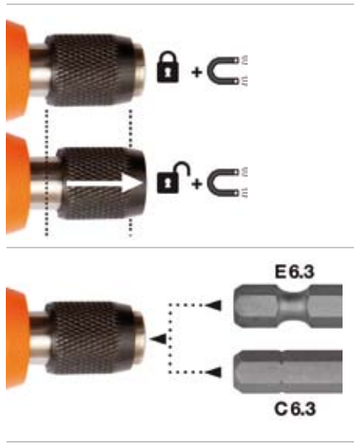
	731415		g
BE-9889S	0244751	1	460 ●
806-1-1 0.6x3x65			
BE-8010S, BE-8230S, BE-8040S, BE-8050S 0.4x2.5x75, 0.6x3.5, 0.8x4.0x100, 1.0x5.5x125			
BE-8810S, BE-8821S PZ1x80, PZ2x100			

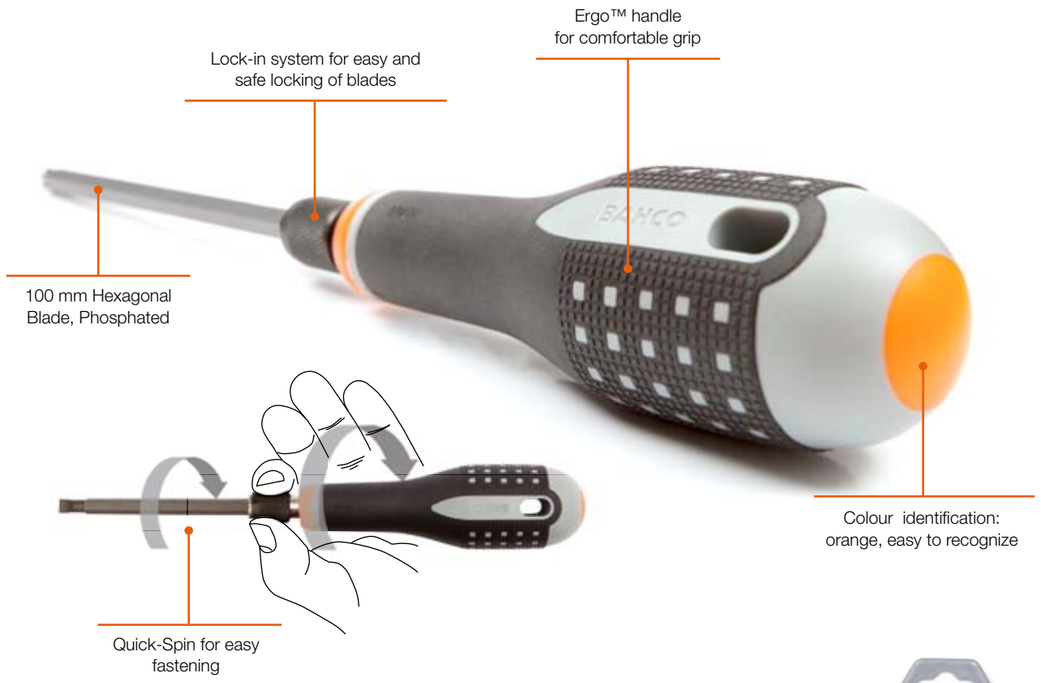
● *New reference*

ERGO™ Handle with Interchangeable Blades

NOT ONLY THE MOST COMFORTABLE SCREWDRIVER BUT UNIVERSAL TOO!

New to the Ergo™ assortment is the screwdriver with interchangeable blades, an Ergo™ handle combined with a quick release bit holder. The Ergo™ handle with interchangeable blades combines the comfort of an Ergo™ screwdriver with the flexibility of easy changing blades.





Spare blades & loose handle

Product code	Description	EAN	VE	Length (mm)
BE-8575	ERGO HANDLE WITH QUICK RELEASE	7314150244638	1	
100 mm BLADES				
8020-2P	2 HEX BLADES 1/4" 0,5x 3,0	7314150246601	2	100
8030-2P	2 HEX BLADES 1/4" 0,6x 3,5	7314150246618	2	100
8040-2P	2 HEX BLADES 1/4" 0,8x 4,0	7314150246625	2	100
8242-2P	2 HEX BLADES 1/4" 1 x 5.5	7314150243686	2	100
8252-2P	2 HEX BLADES 1/4" 1 ,2x 6.5	7314150243693	2	100
8600-2P	2 HEX BLADES 1/4" PH0	7314150246564	2	100
8610-2P	2 HEX BLADES 1/4" PH1	7314150243648	2	100
8620-2P	2 HEX BLADES 1/4" PH2	7314150243662	2	100
8630-2P	2 HEX BLADES 1/4" PH3	7314150246571	2	100
8800-2P	2 HEX BLADES 1/4" PZ0	7314150246588	2	100
8810-2P	2 HEX BLADES 1/4" PZ1	7314150243655	2	100
8820-2P	2 HEX BLADES 1/4" PZ2	7314150243679	2	100
8830-2P	2 HEX BLADES 1/4" PZ3	7314150246595	2	100
8910-2P	2 HEX BLADES 1/4" TORX10	7314150243709	2	100
8915-2P	2 HEX BLADES 1/4" TORX15	7314150243716	2	100
8920-2P	2 HEX BLADES 1/4" TORX20	7314150243723	2	100
8925-2P	2 HEX BLADES 1/4" TORX25	7314150243730	2	100
8927-2P	2 HEX BLADES 1/4" TORX27	7314150243747	2	100
8930-2P	2 HEX BLADES 1/4" TORX30	7314150243754	2	100
8940-2P	2 HEX BLADES 1/4" TORX40	7314150243761	2	100
8703-2P	2 HEX BLADES 1/4" HEX BALL 3	7314150246632	2	100
8704-2P	2 HEX BLADES 1/4" HEX BALL 4	7314150246649	2	100
8705-2P	2 HEX BLADES 1/4" HEX BALL 5	7314150246656	2	100
8706-2P	2 HEX BLADES 1/4" HEX BALL 6	7314150246663	2	100
300 mm BLADES				
8040L-2P	2 HEX BLADES 1/4" SLOTTED 0.8x4	7314150246670	1	300
8242L-2P	2 HEX BLADES 1/4" SLOTTED 1.0x5.5	7314150246687	1	300
8252L-2P	2 HEX BLADES 1/4" SLOTTED 1,2x6,5	7314150246694	1	300
8610L-2P	2 HEX BLADES 1/4" PH1	7314150246700	1	300
8620L-2P	2 HEX BLADES 1/4" PH2	7314150246717	1	300
8810L-2P	2 HEX BLADES 1/4" PZ1	7314150246724	1	300
8820L-2P	2 HEX BLADES 1/4" PZ2	7314150246731	1	300

Ergo™ Handle with Interchangeable Blades

- Ergo handle with interchangeable blades
- 100 mm Hexagonal blades
- In a Nylon pouch or Foam inlay
- Available in 4 sets or as spare parts

Product code	Description	EAN	Content	VE
BE-8571	7 pcs set Ergo™ handle with interchangeable blades	7314150244652	PH1, PH2, PZ1, PZ2, 1x5.5, 1.2x6.5, **handle**	1
BE-8572	9 pcs set Ergo™ handle with interchangeable blades	7314150244669	PH1, PH2, PZ1, PZ2, T10, T15, 1x5.5, 1.2x6.5, **handle**	1
BE-8573	8 pcs set Ergo™ handle with interchangeable blades	7314150244676	T10, T15, T20, T25, T27, T30, T40, **handle**	1
BE-8576	22 pcs set Ergo™ handle with interchangeable blades	7314150245741	**Blades (16 pcs):** PH1, PH2, PH3, PZ1, PZ2, PZ3, T10, T15, T20, T25, T30, T40, 0.6x3.5, 0.8x4.0, 1.0x5.5, 1.2x6.5 **Bits (6 pcs):** H2.5, H3, H4, H5, H6, H8 **handle**	1

BAHCO®

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SNA Europe MRO-1112-ENG

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