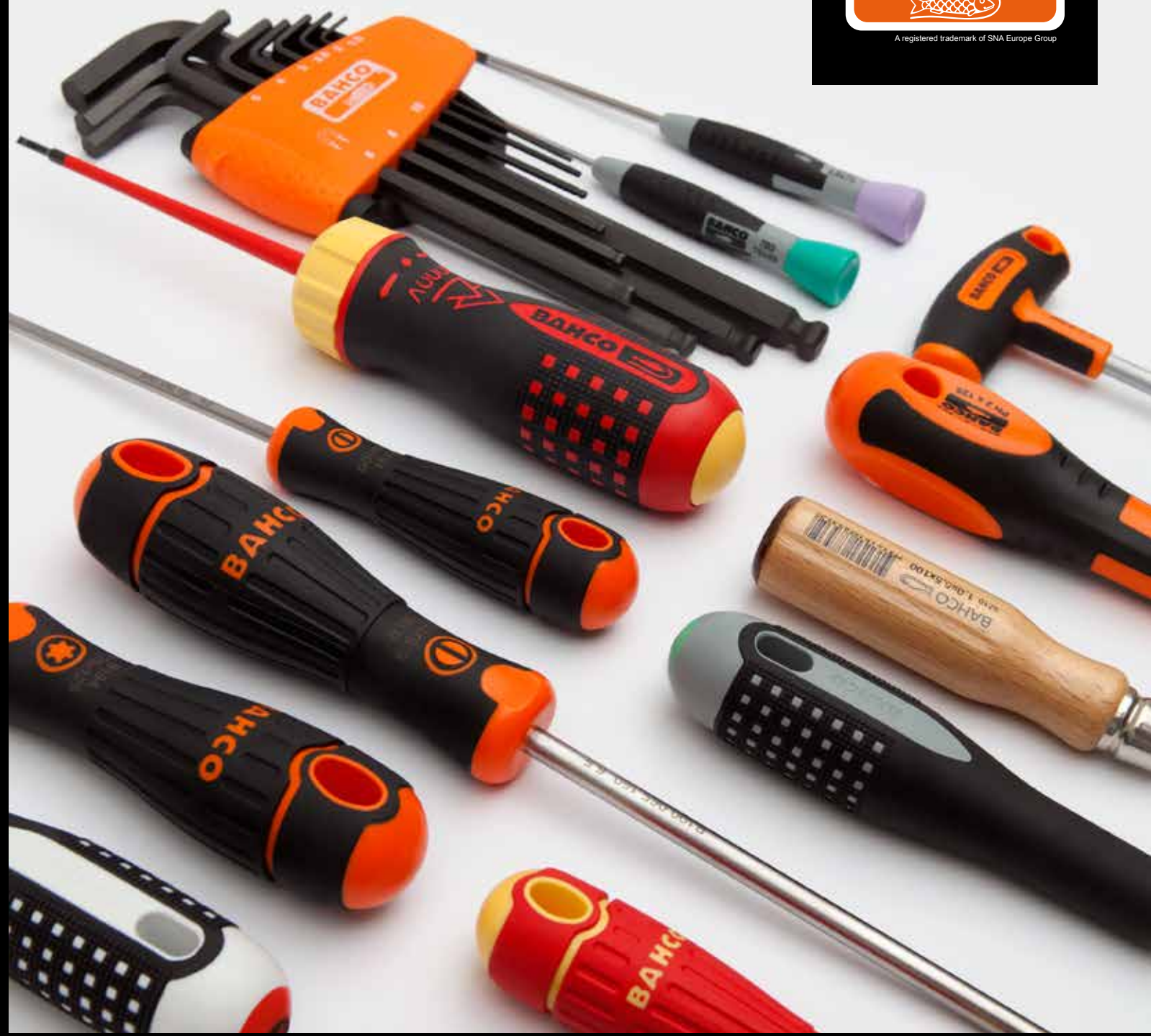




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SCREWDRIVER CATALOGUE 2015



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SCREWDRIVER CATALOGUE 2015





**Stainless
Steel**

Stainless steel is a leading material for maximum quality requirements in both the interior design and building construction sectors. **Stainless steel** is corrosion and antacid-resistant, weather-resistant, hygienic and easy to clean. Non-rusting stainless steel plays an important role in sectors such as food industry, medical industry, offshore applications and automotive engineering.

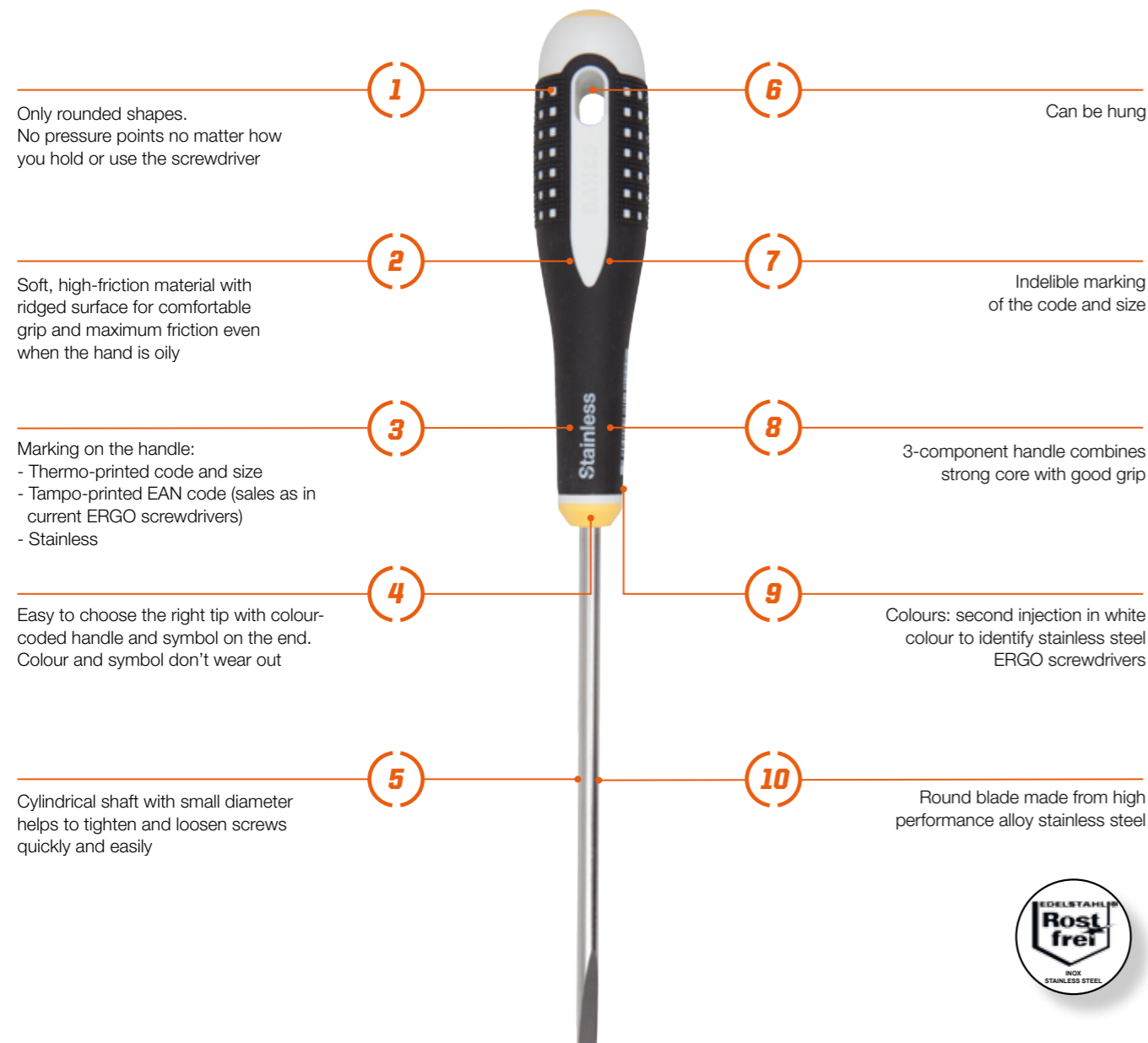
But rust can also be created even on non-rusting stainless steel. The reason is the contact with a “foreign”, for example non-stainless steel tool. This leaves foreign particles upon the stainless steel surface that then rust. This “extraneous rust” is not only a aesthetic problem but a safety threat.

That’s why non-rusting stainless steel needs non-rusting stainless steel tools.

The stainless steel protects against the formation of rust that can occur when screwdriving jobs on stainless steel are performed with non-stainless steel tools.



Stainless Steel Screwdrivers



1 Only rounded shapes. No pressure points no matter how you hold or use the screwdriver

6 Can be hung

2 Soft, high-friction material with ridged surface for comfortable grip and maximum friction even when the hand is oily

7 Indelible marking of the code and size

3 Marking on the handle:
- Thermo-printed code and size
- Tamper-printed EAN code (sales as in current ERGO screwdrivers)
- Stainless

8 3-component handle combines strong core with good grip

4 Easy to choose the right tip with colour-coded handle and symbol on the end. Colour and symbol don't wear out

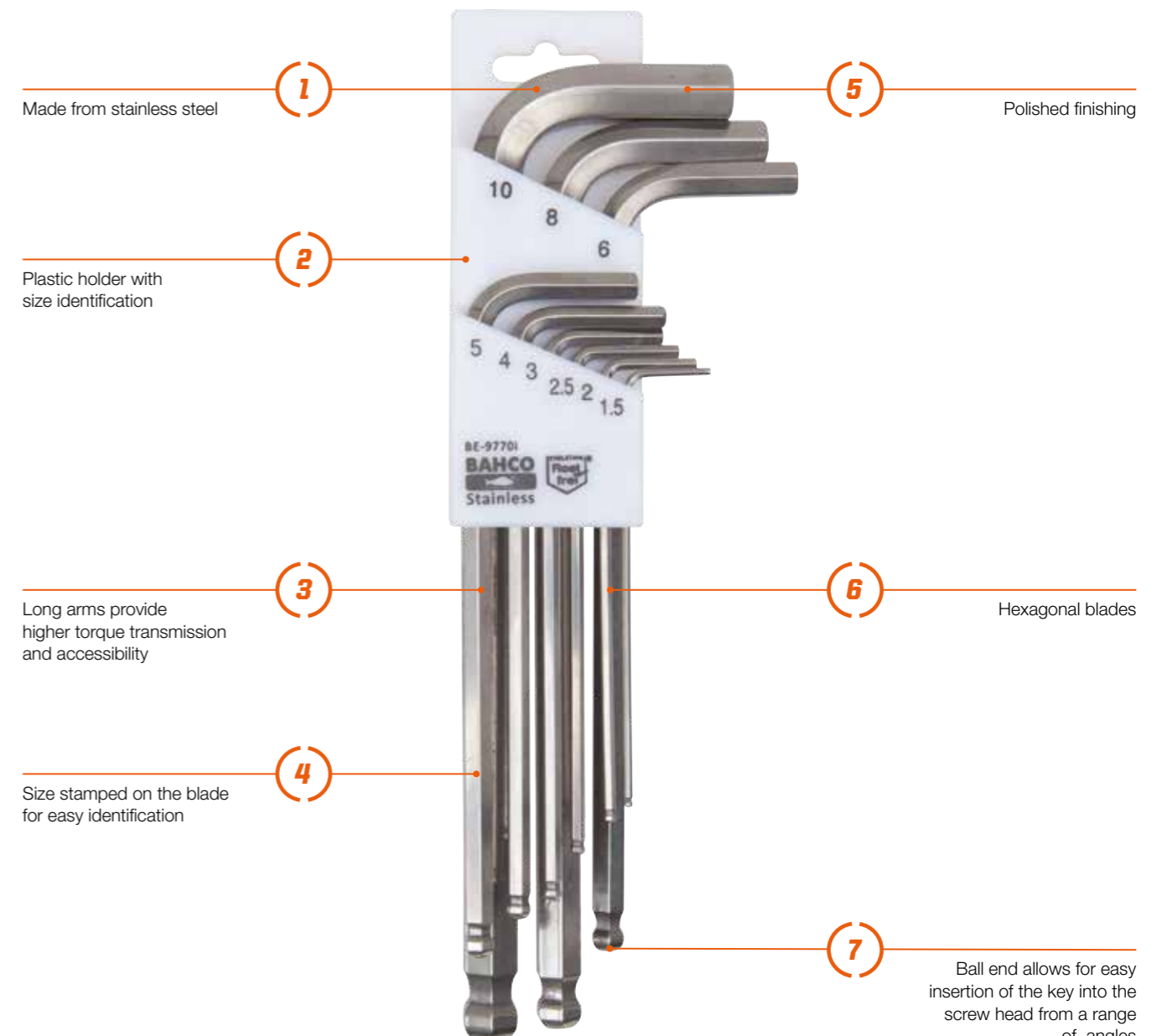
9 Colours: second injection in white colour to identify stainless steel ERGO screwdrivers

5 Cylindrical shaft with small diameter helps to tighten and loosen screws quickly and easily

10 Round blade made from high performance alloy stainless steel



Stainless Steel Hexagonal Keys



1 Made from stainless steel

5 Polished finishing

2 Plastic holder with size identification

3 Long arms provide higher torque transmission and accessibility

6 Hexagonal blades

4 Size stamped on the blade for easy identification

7 Ball end allows for easy insertion of the key into the screw head from a range of angles

Stainless Steel Bits and Adaptors

INOX TORSION (65I)

Stainless steel does not rust. However, if conventional steel tools are used on stainless steel elements or stainless steel screws, the wear debris of these tools can adhere to the surface and begin to rust. Wear debris causes extraneous rust, but can be prevented by using steel tools. Inox in combination with Torsion gives a superior bit that can withstand even highest demands.

Ideal for use on stainless steel screws **65I**

Nucleus Hardness HRc 60-62. Surface passivated finish. Surface coated with yellow lacquer for rust protection. Torsion zone (extended bar) absorbs torque peaks avoiding premature wear and tear, improves and prolongs service life.



STAINLESS STEEL TOOLS CAN BE USED WITH NON STAINLESS STEEL SCREWS

However stainless steel screws need stainless steel tools. The reason is that the contact with conventional tool creates «foreign» particles upon the stainless steel surface and start rusting when exposed to oxygen.



Screwdrivers

Slotted

straight



Cod.	mm	mm	mm	mm	mm	g
BE-8020i	0.5	3,0	60	20x122	5	30
Be-8030i	0.6	3,5	75	20x122	5	34
BE-8040i	0.8	4,0	100	20x122	5	39
BE-8241i	1.0	5,5	125	27x122	5	44
BE-8252i	1.2	6,5	150	36x122	5	47

Pozidriv



Cod.	mm	mm	mm	mm	g
BE-8800i	PZ 0	60	20x122	5	30
BE-8810i	PZ 1	75	27x122	5	62
BE-8820i	PZ 2	100	36x122	5	106
BE-8823i	PZ 3	150	36x122	5	150

Phillips



Cod.	mm	mm	mm	mm	g
BE-8600i	PH 0	60	20x122	5	30
BE-8610i	PH 1	75	27x122	5	62
BE-8620i	PH 2	100	36x122	5	106
BE-8623i	PH 3	150	36x122	5	150

Torx



Cod.	mm	mm	mm	mm	g	
BE-8910i	T 10	2,72	75	20x122	5	30
BE-8915i	T 15	3,26	100	27x122	5	55
BE-8920i	T 20	3,84	100	27x122	5	60
BE-8925i	T 25	4,40	125	27x122	5	70

Hexagonal Keys

set 9 pcs



Cod.	mm	mm	mm	g
BE-9770i	1,5; 2; 2,5; 3; 4; 5; 6; 8; 10	9	1	355

set 13 pcs



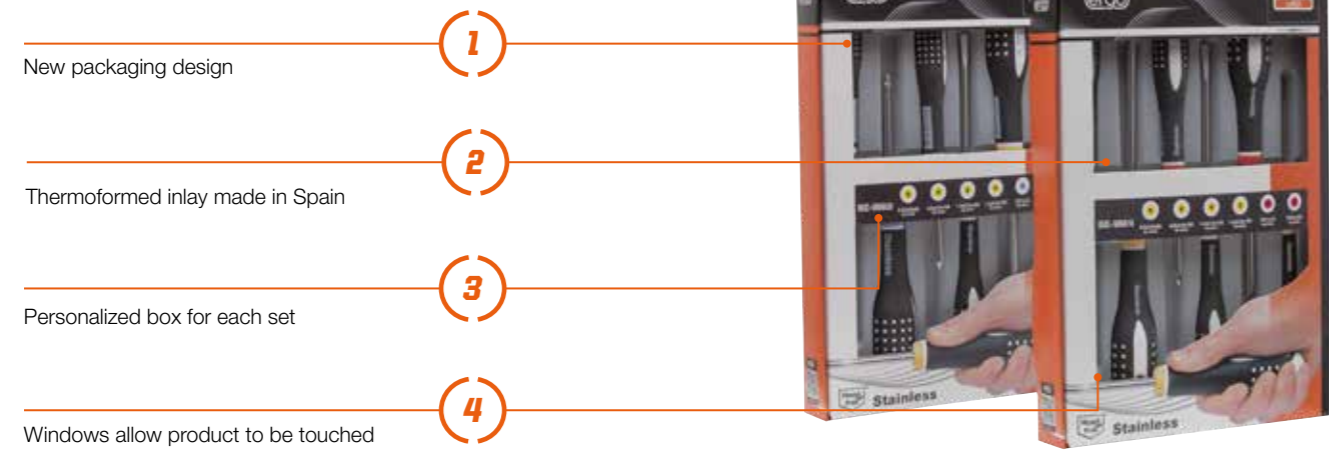
Cod.	mm	mm	mm	g
BE-9785i	0,05; 1/16; 5/64; 3/32; 7/64; 1/8; 9/64; 5/32; 3/16; 7/32; 1/4; 5/16; 3/8	13	1	370

HEX BALL

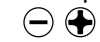
Screwdriver for Hexagonal head screws, ball ended, easy to insert in the screw head from a range of angles, up to 30°. More efficient than the standar hex and a time saver.



Screwdriver Sets



set 6 pcs



Cod.	Icons	1	450
BE-9881i			
BE-8020i, BE-8040i, BE-8241i, BE-8252i, 0,5x3x60, 0,8x4x100, 1,0x5,5x125, 1,2x6,5x150	ⓘ		
BE-8610i, BE-8620i, PH1x75, PH2x100	⊕		

set 6 pcs



Cod.	Icons	1	450
BE-9882i			
BE-8020i, BE-8040i, BE-8241i, BE-8252i, 0,5x3x60, 0,8x4x100, 1,0x5,5x125, 1,2x6,5x150	ⓘ		
BE-8810i, BE-8820i, PZ1x75, PZ2x100	⊕		



1/4" Stainless Steel Torsion Bits



Phillips

25 mm



Cod.	Icon	mm	2x	10x	g
65I/PH1-2P	PH1	25	2	1	10
65I/PH2-2P	PH2	25	2	1	15
65I/PH3-2P	PH3	25	2	1	15
65I/PH1	PH1	25	10	1	40
65I/PH2	PH2	25	10	1	40
65I/PH3	PH3	25	10	1	40

Torx

25 mm



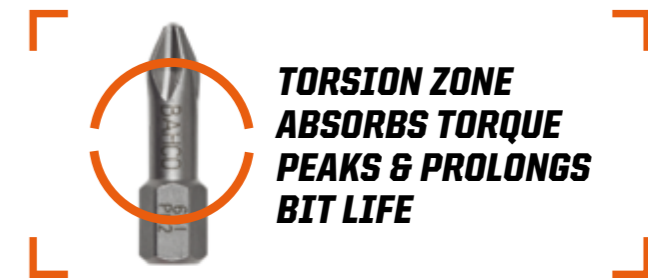
Cod.	Icon	mm	2x	5x	g	
65I/T10-2P	T10	2,74	25	2	1	10
65I/T15-2P	T15	3,27	25	2	1	10
65I/T20-2P	T20	3,86	25	2	1	15
65I/T25-2P	T25	4,43	25	2	1	15
65I/T30-2P	T30	5,52	25	2	1	15
65I/T40-2P	T40	6,65	25	2	1	15
65I/T10	T10	2,74	25	5	1	40
65I/T15	T15	3,27	25	5	1	40
65I/T20	T20	3,86	25	5	1	40
65I/T25	T25	4,43	25	5	1	40
65I/T30	T30	5,52	25	5	1	40
65I/T40	T40	6,65	25	5	1	40

Pozidriv

25 mm



Cod.	Icon	mm	2x	10x	g
65I/PZ1-2P	PZ1	25	2	1	10
65I/PZ2-2P	PZ2	25	2	1	15
65I/PZ3-2P	PZ3	25	2	1	15
65I/PZ1	PZ1	25	10	1	40
65I/PZ2	PZ2	25	10	1	40
65I/PZ3	PZ3	25	10	1	40



Bit Set

bit set 7 pcs



Cod.	Icons	1	105
65I/7-1			
65I/PH PH2	⊕		
65I/T T15, T20, T25, 730	⊛		
65I/PZ PZ2	⊕		
1/4"-50 mm	⊕ ⊛		

Bit Holder

bit holder, stainless steel, retaining ring, non magnetic 75 mm



DIN 3126 D 6.3

Cod.	Icons	1/4	1/4	75	1	50
KSR753-1P						

bit holder, stainless steel, retaining ring, non magnetic 75 mm



Cod.	Icons	1/4	1/4	75	5	210
KSR753						