

www.beargrip.com



BEARGRIP[®]

Hexagonal keys
Ball ended hexagonal keys
Torque keys
Screwdrivers
Bits
Riveting pliers
Rivets

Made in Slovakia



Dear customers,

we are proud to introduce to you the products of BEARGRIP, originally from Holland, which we, Triumf professional tools Ltd., as one of the few hand tool manufacturers in Slovakia proudly produce.

The company, BEARGRIP, was established in 1956 as an importer of tools from Asia to Netherlands. However, after the first delivery of hexagonal keys it was clear that the quality was not even tolerable to sell to the demanding customers and so, the owner with like-minded friends decided to produce the tools himself.

A small group of enthusiasts started to plan the production and since 1957 they produced hexagonal keys, various designs of T-wrenches and screwdrivers, screw bits packed in bit-block cubes and diverse Clip-pack bit sets. All the tools that BEARGRIP produced were of such quality that they have become well known among 'connoisseurs'. It didn't end there, BEARGRIP's reputation for quality became known worldwide, thanks to their riveting pliers. In the time of their biggest sales volume, BEARGRIP produced 5,000 units of riveting pliers Model 802 each month. These riveting pliers can be found worldwide.

It was a hard period for BEARGRIP with the change of the owner from 2002 to 2013. In that time, less production and less innovation meant that BEARGRIP was slowly diminishing and in August of 2013 was finally offered for sale. Triumf professional tools Ltd., as a long-term customer of the Dutch specialist tools manufacturer, decided to take this opportunity. Thus, BEARGRIP became a part of Triumf professional tools Ltd. It was not an easy task to take over the production, but we did not hesitate even for a moment and in September of 2013, the first group of workers was sent in for training. In the beginning of January of 2014, almost all of the production was then moved to Martin, Slovakia, where our company is located, and we started the production with technologies that guarantee quality.

Now, we offer these products at reasonable prices and in an attractive packaging. Here in Triumf, we seek to minimise the loss of time between ideas and its implementation, proven by our wide range of our own products and innovations that are constantly enlarging.

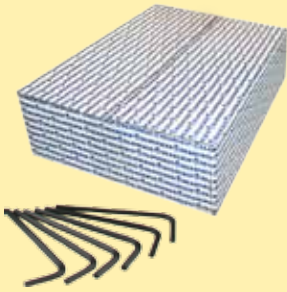
We bring world-class quality BEARGRIP products onto Slovak market, verified by decades of experience and thousands of hands. BEARGRIP dominate sales on local markets but still also exports worldwide to a large number of quality orientated customers.

Nowdays Beargrip stands for:

- top quality products based on Slovakian technology and design from Holland
- for privat label customers: flexible minimum order quantities, unlimited marking, packing and coloring options

AVAILABLE PACKAGING:

bulk



PE bag



PVC boxes



hanging card



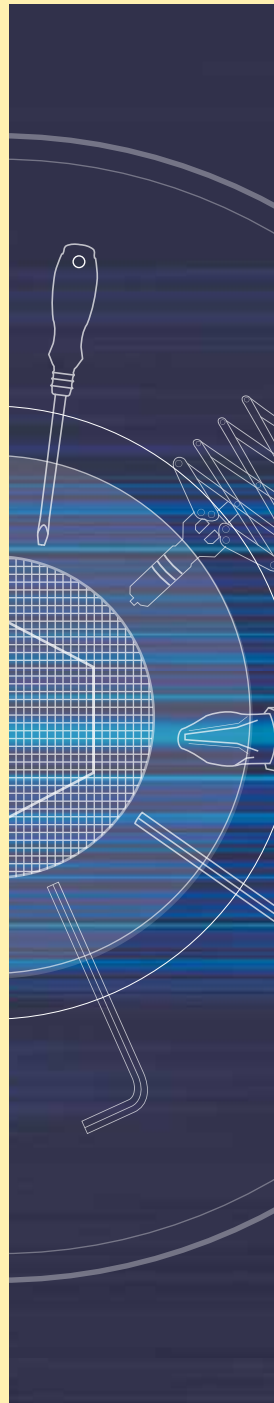
blister



paper box



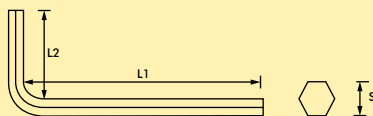
wallet



MM = 2200

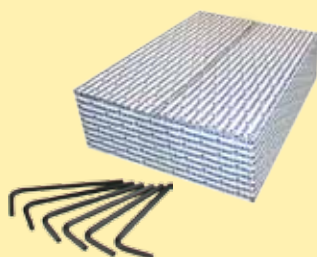
HEXAGONAL KEYS ISO 2936 (DIN 911), 54°-56° HRC

HEXAGONAL KEYS, BLACK FINISH
 CLÉS SIX-PANS MÂLES, FINITION NOIRE
 LLAVES HEXAGONALES, ACABADO NEGRO
 KLUCZE IMBUSOWE, POWIERZCHNIA CZERNIONA
 ТОРЦОВЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ



2200	item nr.	item nr.	item nr.	S max	S min	L1	L2
mm	bulk	packed in PE bag	packed in blister	mm	mm	mm	mm
0,7	30301	30001	29725	0,711	0,698	32	6
0,9	30303	30003	29730	0,889	0,876	32	10
1	30305	30005	29735	0,989	0,976	32	10
1,3	30307	30007	29740	1,270	1,244	40	12
1,5	30310	30010	29810	1,500	1,475	45	14
2	30315	30015	29815	2,000	1,960	50	16
2,5	30320	30020	29820	2,500	2,460	56	18
3	30325	30025	29825	3,000	2,960	63	20
3,5	30327	30027	29827	3,500	3,480	63	21
4	30330	30030	29830	4,000	3,952	70	25
4,5	30332	30032	29831	4,500	4,470	73	25
5	30335	30035	29835	5,000	4,952	80	28
5,5	30337	30037	29836	5,500	5,450	80	29
6	30340	30040	29840	6,000	5,952	90	32
7	30345	30045	29845	7,000	6,942	95	34
8	30350	30050	29850	8,000	7,942	100	36
9	30355	30055	29855	9,000	8,942	106	38
10	30360	30060	29860	10,000	9,942	112	40
11	30365	30065	29865	11,000	10,942	120	42
12	30370	30070	29870	12,000	11,890	125	45
13	30375	30075	29875	13,000	12,890	133	50
14	30380	30080	29880	14,000	13,890	140	56
15	30382	30082	29882	15,000	14,890	140	56
16	30383	30083	29883	16,000	15,890	148	58
17	30385	30085	29885	17,000	16,890	160	63
18	30386	30086	N/A	18,000	17,890	168	63
19	30390	30090	N/A	19,000	18,870	180	70
20	30392	30091	N/A	20,000	19,870	182	74
21	30394	30094	N/A	21,000	20,870	185	74
22	30396	30095	N/A	25,000	21,870	200	80
23	30398	30098	N/A	23,000	22,870	208	81
24	30400	30100	N/A	24,000	23,870	224	90
27	30402	30102	N/A	27,000	26,870	250	100
30	30404	30104	N/A	30,000	29,890	272	110
32	30406	30106	N/A	32,000	31,890	315	125
36	N/A	30110	N/A	36,000	35,890	355	140
41	N/A	30130	N/A	41,000	40,960	401	153
46	N/A	30140	N/A	46,000	45,960	444	166
50	N/A	30150	N/A	50,000	49,960	476	184

80338 metal stand for hexagonal keys, full 18 pcs.



80338

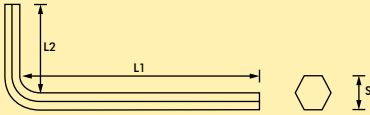
For sizing, see page 9.

HEXAGONAL KEYS
 CLÉS SIX-PANS MÂLES
 LLAVES HEXAGONALES
 KLUCZE IMBUSOWE
 ТОРЦОВЫЕ КЛЮЧИ

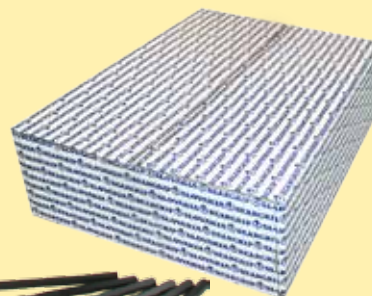
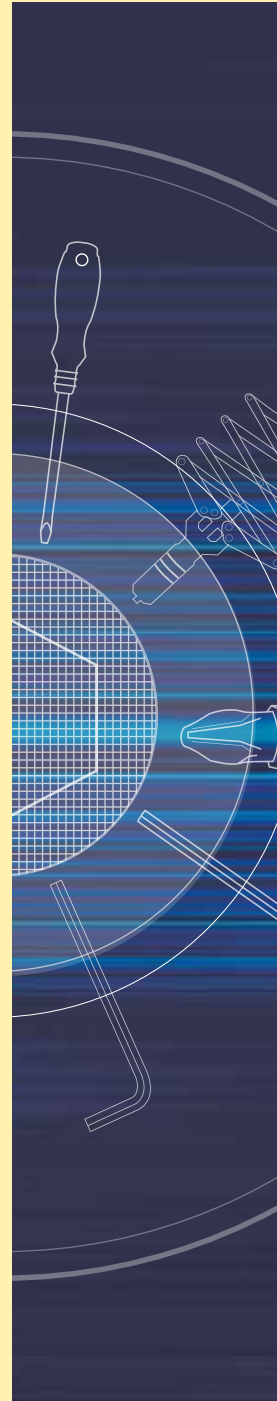
INCH = 1200

HEXAGONAL KEYS BS 2470, 54°-56° HRC

HEXAGONAL KEYS, BLACK FINISH
 CLÉS SIX-PANS MÂLES, FINITION NOIRE
 LLAVES HEXAGONALES, ACABADO NEGRO
 KLUCZE IMBUSOWE, POWIERZCHNIA CZERNIONA
 ТОРЦОВЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ



1200 inch	item nr. bulk	item nr. packed in PE bag	item nr. packed in blister	S max inch	S min inch	L1 inch	L2 inch
0,028	30801	30501	N/A	0,0280	0,0275	1,313	0,131
0,035	30803	30503	N/A	0,3500	0,0345	1,313	0,438
0,050	30807	30507	N/A	0,0500	0,0490	1,750	0,625
1/16	30810	30510	29910	0,0625	0,0615	1,772	0,551
5/64	30815	30515	29915	0,0781	0,0771	1,969	0,630
3/32	30820	30520	29920	0,0937	0,0927	2,205	0,709
7/64	30825	30525	29925	0,1094	0,1079	2,244	0,748
1/8	30830	30530	29930	0,1250	0,1235	2,480	0,787
9/64	30835	30535	29935	0,1406	0,1391	2,441	0,866
5/32	30840	30540	29940	0,1562	0,1547	2,756	0,984
3/16	30845	30545	29945	0,1875	0,1860	3,150	1,102
7/32	30850	30550	29950	0,2187	0,2172	3,543	1,260
1/4	30855	30555	29955	0,2500	0,2485	3,543	1,299
9/32	30860	30560	29960	0,2812	0,2797	3,740	1,345
5/16	30865	30565	29965	0,3125	0,3110	3,937	1,417
3/8	30870	30570	29970	0,3750	0,3735	4,409	1,575
7/16	30875	30575	29975	0,4375	0,4355	4,844	1,594
1/2	30880	30580	29980	0,5000	0,4975	4,921	1,772
9/16	30885	30585	N/A	0,5625	0,5600	5,844	1,844
5/8	30890	30590	N/A	0,6250	0,6225	6,344	1,969
3/4	30895	30595	N/A	0,7500	0,7470	7,344	2,219
7/8	30900	30600	N/A	0,8750	0,8720	8,344	2,469
1	30905	30605	N/A	1,0000	0,9970	8,344	2,719



MM **HEXAGONAL KEYS ISO 2936 (DIN 911), 54°-56° HRC**
INCH **HEXAGONAL KEYS BS 2470, 54°-56° HRC**



HEXAGONAL KEYS, BLACK FINISH
 CLÉS SIX-PANS MÂLES, FINITION NOIRE
 LLAVES HEXAGONALES, ACABADO NEGRO
 KLUCZE IMBUSOWE, POWIERZCHNIA CZERNIONA
 ТОРЦОВЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ

SET IN BLISTER

⊙ = 2246

item nr.	⊙	sizes	pcs.
31140	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	9
31141	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 - 12	10

⊙ = 1246

item nr.	⊙	sizes	pcs.
31340	inch	1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16 - 3/8"	9



SET IN BLISTER

⊙ = 2243

item nr.	⊙	sizes	pcs.
31150	mm	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	8



HEXAGONAL KEYS
 CLÉS SIX-PANS MÂLES
 LLAVES HEXAGONALES
 KLUCZE IMBUSOWE
 ТОРЦОВЫЕ КЛЮЧИ



**MM
INCH**

HEXAGONAL KEYS ISO 2936 (DIN 911), 54°-56° HRc

HEXAGONAL KEYS BS 2470, 54°-56° HRc

HEXAGONAL KEYS, BLACK FINISH

CLÉS SIX-PANS MÂLES, FINITION NOIRE

LLAVES HEXAGONALES, ACABADO NEGRO

KLUCZE IMBUSOWE, POWIERZCHNIA CZERNIONA

ТОРЦОВЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ

SET ON RING IN BLISTER

○ = 2213

item nr.	○	sizes	pcs.
31018	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	9
31055	mm	2 - 2,5 - 3 - 4 - 5 - 6	6

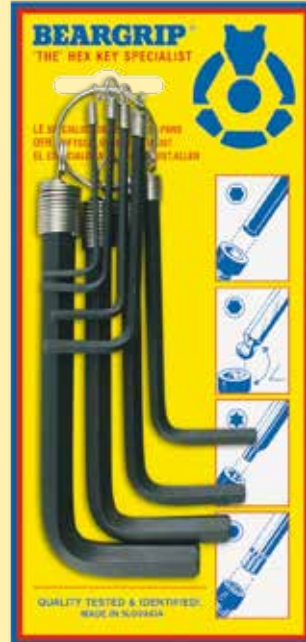
○ = 2221

○ = 1213

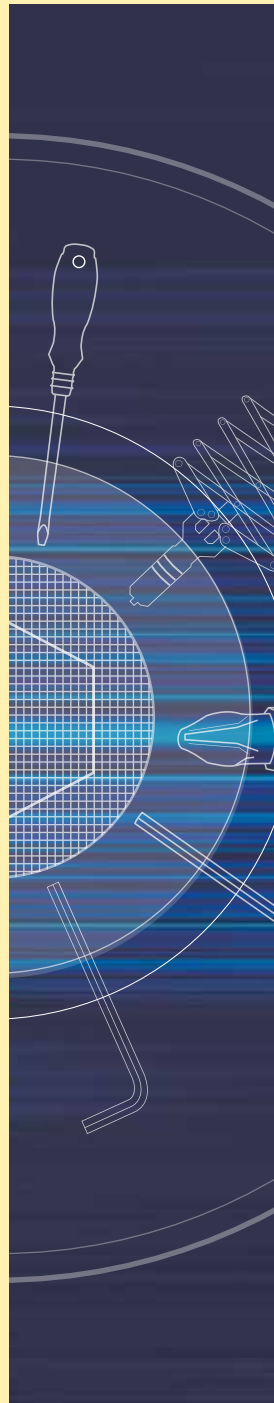
item nr.	○	sizes	pcs.
31218	inch	1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 7/32 - 1/4 - 5/16 - 3/8"	10

○ = 1220

item nr.	○	sizes	pcs.
31250	inch	1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 7/32 - 1/4"	8



48000 cardboard stand BEARGRIP, empty



MM
INCH

HEXAGONAL KEYS ISO 2936 (DIN 911), 54°-56° HRc
HEXAGONAL KEYS BS 2470, 54°-56° HRc



HEXAGONAL KEYS, BLACK FINISH
CLÉS SIX-PANS MÂLES, FINITION NOIRE
LLAVES HEXAGONALES, ACABADO NEGRO
KLUCZE IMBUSOWE, POWIERZCHNIA CZERNIONA
ТОРЦОВЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ

SET IN WALLET

⊙ = 2229

item nr.	⊙	sizes	pcs.
31095	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 - 12	10

⊙ = 1229

item nr.	⊙	sizes	pcs.
31295	inch	1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 7/32 - 5/16 - 3/8 - 1/2"	10



WOODEN PRESENTATION CASE

⊙ = 2260

content:

seria	item nr.	⊙ mm	pcs.
2200	30305	1	50
2200	30310	1,5	50
2200	30315	2	50
2200	30320	2,5	50
2200	30325	3	50
2200	30330	4	50
2200	30335	5	50
2200	30340	6	50
2200	30345	7	10
2200	30350	8	25
2200	30355	9	10
2200	30360	10	25

2260 31185 full - 470 pcs.
2260 51231 empty

⊙ = 1260

content:

seria	item nr.	⊙ inch	pcs.
1200	30810	1/16	50
1200	30815	5/64	50
1200	30820	3/32	50
1200	30825	7/64	50
1200	30830	1/8	50
1200	30835	9/64	25
1200	30840	5/32	25
1200	30845	3/16	50
1200	30850	7/32	25
1200	30855	1/4	50
1200	30860	9/32	10
1200	30865	5/16	10
1200	30870	3/8	25

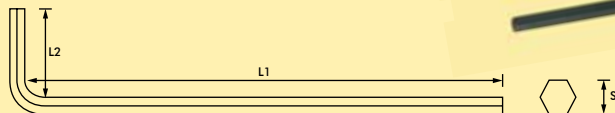
1260 31385 full - 470 pcs.
1260 51231 empty



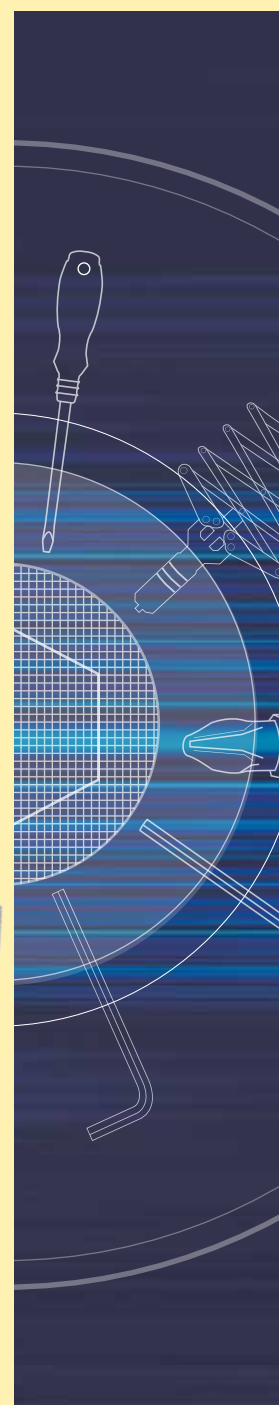
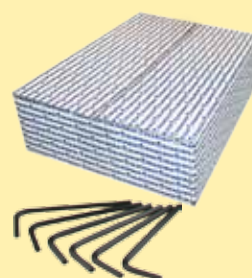
HEXAGONAL KEYS
CLÉS SIX-PANS MÂLES
LLAVES HEXAGONALES
KLUCZE IMBUSOWE
ТОРЦОВЫЕ КЛЮЧИ

MM = 2400XL EXTRA LONG HEXAGONAL KEYS, ISO 2936L (DIN 911L), 54°-56° HRC

HEXAGONAL KEYS EXTRA LONG, BLACK FINISH
 CLÉS SIX-PANS MÂLES EXTRA LONG, FINITION NOIRE
 LLAVES HEXAGONALES EL EXTRA LARGO, ACABADO NEGRO
 KLUCZE IMBUSOWE BARDZO DŁUGIE, POWIERZCHNIA CZERNIONA
 СВЕРХДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ



2400 XL mm	item nr. bulk	item nr. packed in PE bag	item nr. packed in blister	S max mm	S min mm	L1 mm	L2 mm
0,7	35100	35101	N/A	0,700	0,652	64	6
0,9	35103	35104	N/A	0,900	0,852	64	11
1,27	35106	35107	N/A	1,270	1,230	80	13
1,5	35112	35110	35109	1,500	1,475	90	14
2	35117	35115	35114	2,000	1,960	100	16
2,5	35122	35120	35119	2,500	2,460	112	18
3	35127	35125	35124	3,000	2,960	126	20
4	35132	35130	35129	4,000	3,952	140	25
5	35137	35135	35134	5,000	4,952	160	28
6	35142	35140	35139	6,000	5,952	180	32
7	35147	35145	35144	7,000	6,942	190	34
8	35152	35150	35149	8,000	7,942	200	36
9	35157	35155	35154	9,000	8,942	212	38
10	35162	35160	35159	10,000	9,942	224	40
11	35167	35165	35164	11,000	10,942	240	42
12	35172	35170	35169	12,000	11,890	250	45
13	35177	35175	N/A	13,000	12,890	266	50
14	35182	35180	N/A	14,000	13,890	280	56
16	35184	35186	N/A	16,000	15,890	285	57
17	35187	35185	N/A	17,000	16,890	320	63
19	35192	35190	N/A	19,000	18,870	360	70
21	35194	35191	N/A	21,000	21,960	381	77
22	35197	35200	N/A	22,000	22,960	397	80
24	35202	35203	N/A	24,000	23,960	440	88
27	35207	35204	N/A	27,000	26,960	492	102



WOODEN PRESENTATION CASE

content:

○ = 2460XL

seria	item nr.	mm	pcs.
2400XL	35112	1,5	30
2400XL	35117	2	40
2400XL	35122	2,5	40
2400XL	35127	3	40
2400XL	35132	4	20
2400XL	35137	5	10
2400XL	35142	6	20
2400XL	35147	7	10
2400XL	35152	8	10
2400XL	35157	9	10
2400XL	35162	10	10

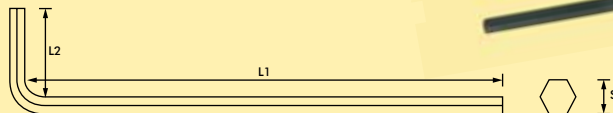
2460XL 51234 full - 240 pcs
 2460XL 51232 empty



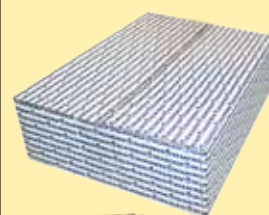
INCH = 1400XL EXTRA LONG HEXAGONAL KEYS, BS 2470L, 54°-56° HRC



HEXAGONAL KEYS EXTRA LONG, BLACK FINISH
 CLÉS SIX-PANS MÂLES EXTRA LONG, FINITION NOIRE
 LLAVES HEXAGONALES EL EXTRA LARGO, ACABADO NEGRO
 KLUCZE IMBUSOWE BARDZO DŁUGIE, POWIERZCHNIA CZERNIONA
 СВЕРХДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ



1400 XL inch	item nr. bulk	item nr. packed in PE bag	S max inch	S min inch	L1 inch	L2 inch
1/16	35312	35310	0,0625	0,0615	3,504	0,551
5/64	35317	35315	0,0781	0,0771	3,937	0,630
3/32	35322	35320	0,0937	0,0927	4,370	0,709
7/64	35327	35325	0,1094	0,1079	4,646	0,748
1/8	35332	35330	0,1250	0,1235	4,921	0,787
9/64	35337	35335	0,1406	0,1391	5,236	0,866
5/32	35342	35340	0,1562	0,1547	5,551	0,984
3/16	35347	35345	0,1875	0,1860	6,299	1,102
7/32	35352	35350	0,2187	0,2172	7,126	1,260
1/4	35357	35355	0,2500	0,2485	7,520	1,299
9/32	35362	35360	0,2812	0,2797	7,323	1,345
5/16	35367	35365	0,3125	0,3110	7,756	1,417
3/8	35372	35370	0,3750	0,3735	8,386	1,575
7/16	35377	35375	0,4375	0,4355	8,594	1,594
1/2	35382	35380	0,5000	0,4975	9,094	1,772
9/16	35387	35385	0,5625	0,5600	9,094	1,844
5/8	35392	35390	0,6250	0,6225	9,844	1,969
3/4	35397	35395	0,7500	0,7470	11,344	2,219
7/8	35402	35400	0,8750	0,8720	12,657	2,280
1	35407	35405	1,0000	0,9970	14,157	2,531



METAL STAND

content:

○ = 2200 & 2400XL



seria	item nr.	○ mm	pcs.
2200	30370	12	2
2200	30380	14	2
2200	30385	17	2
2200	30390	19	1
2200	30396	22	1
2200	30400	24	1
2400XL	35172	12	2
2400XL	35182	14	2
2400XL	35187	17	2
2400XL	35192	19	1
2400XL	35197	22	1
2400XL	35202	24	1

2200 & 2400XL 80338 full - 18 pcs.
 2200 & 2400XL 67744 empty

HEXAGONAL KEYS
 CLÉS SIX-PANS MÂLES
 LLAVES HEXAGONALES
 KLUCZE IMBUSOWE
 ТОРЦОВЫЕ КЛЮЧИ

**MM
INCH**



EXTRA LONG HEXAGONAL KEYS, ISO 2936L (DIN 911L), 54°-56° HRc
EXTRA LONG HEXAGONAL KEYS, BS 2470L, 54°-56° HRc

HEXAGONAL KEYS EXTRA LONG, BLACK FINISH
 CLÉS SIX-PANS MÂLES EXTRA LONG, FINITION NOIRE
 LLAVES HEXAGONALES EL EXTRA LARGO, ACABADO NEGRO
 KLUCZE IMBUSOWE DŁUGIE, POWIERZCHNIA CZERNIONA
 СВЕРХДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ

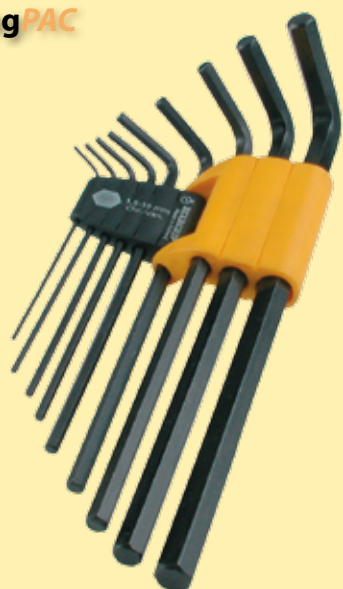
SET IN BLISTER

○ = 2446

item nr.	○	sizes	pcs.
35640	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	9
35641	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 - 12	10

○ = 1446

item nr.	○	sizes	pcs.
35700	inch	1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16 - 3/8"	9



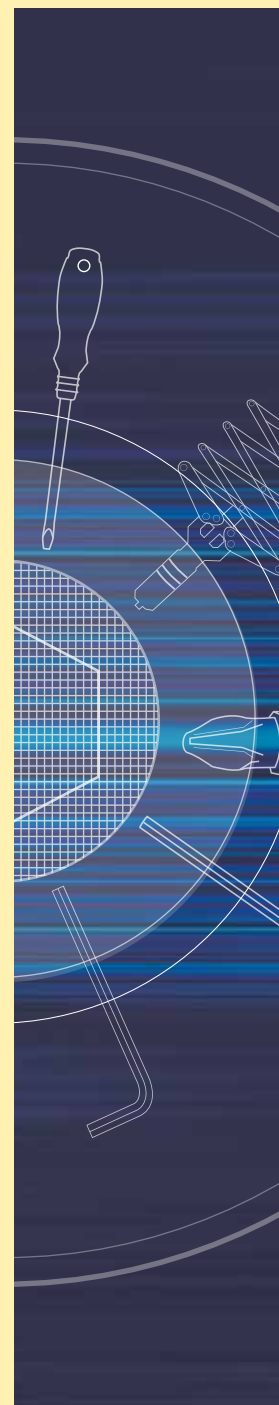
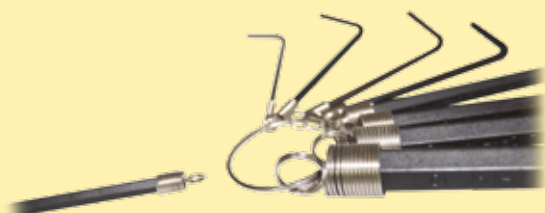
SET ON RING IN BLISTER

○ = 2429

item nr.	○	sizes	pcs.
35635	mm	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	8

○ = 1429

item nr.	○	sizes	pcs.
35695	inch	5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 7/32 - 1/4 - 5/16 - 3/8"	9

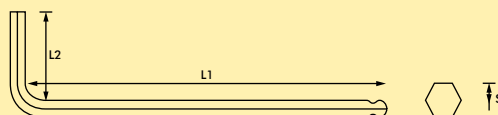


MM = 2311 L



LONG BALL ENDED HEXAGONAL KEYS, ISO 2936 (DIN 911), 54°-56° HRc

HEXAGONAL KEYS BALL ENDED LONG, BLACK FINISH
 CLÉS SIX-PANS MÂLES SPHERIQUE LONG, FINITION NOIRE
 LLAVES HEXAGONALES PUNTA BOLA LARGO, ACABADO NEGRO
 KLUCZE IMBUSOWE Z KULKA, DŁUGIE, POWIERZCHNIA CZERNIONA
 ДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ С ШАРОВЫМ НАКОНЕЧНИКОМ, ЧЕРНОЕ ПОКРЫТИЕ



2311 mm	item nr. bulk	item nr. packed in PE bag	item nr. packed in blister	S max mm	S min mm	L1 mm	L2 mm
1,5	36812	36810	36809	1,500	1,475	68	14
2	36817	36815	36814	2,000	1,960	75	16
2,5	36822	36820	36819	2,500	2,460	85	18
3	36827	36825	36824	3,000	2,960	95	20
4	36832	36830	36829	4,000	3,952	106	25
5	36837	36835	36834	5,000	4,952	120	28
6	36842	36840	36839	6,000	5,952	135	32
7	36847	36845	36844	7,000	6,942	140	34
8	36852	36850	36849	8,000	7,942	149	36
9	36857	36855	36854	9,000	8,942	157	38
10	36862	36860	36859	10,000	9,942	168	40
12	36872	36870	36869	12,000	11,890	190	45

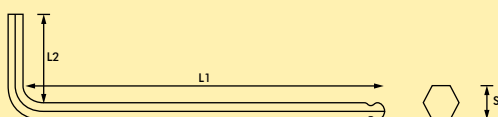


INCH = 1311 L

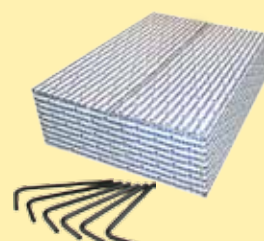


LONG BALL ENDED HEXAGONAL KEYS, BS 2470, 54°-56° HRc

HEXAGONAL KEYS BALL ENDED LONG, BLACK FINISH
 CLÉS SIX-PANS MÂLES SPHERIQUE LONG, FINITION NOIRE
 LLAVES HEXAGONALES PUNTA BOLA LARGO, ACABADO NEGRO
 KLUCZE IMBUSOWE Z KULKA, DŁUGIE, POWIERZCHNIA CZERNIONA
 ДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ С ШАРОВЫМ НАКОНЕЧНИКОМ, ЧЕРНОЕ ПОКРЫТИЕ



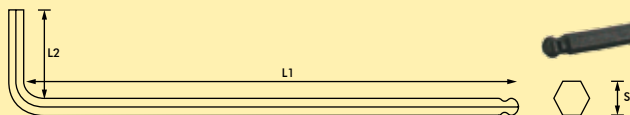
1311 inch	item nr. bulk	item nr. packed in PE bag	S max inch	S min inch	L1 inch	L2 inch
0,050	36909	36907	0,0500	0,0490	2,461	0,492
1/16	36912	36910	0,0625	0,0615	2,677	0,551
5/64	36917	36915	0,0781	0,0771	3,937	0,630
3/32	36922	36920	0,0937	0,0927	4,370	0,709
7/64	36927	36925	0,1094	0,1079	4,646	0,748
1/8	36932	36930	0,1250	0,1235	4,921	0,787
9/64	36937	36935	0,1406	0,1391	5,236	0,866
5/32	36942	36940	0,1562	0,1547	5,551	0,984
3/16	36947	36945	0,1875	0,1860	6,299	1,102
7/32	36952	36950	0,2187	0,2172	7,126	1,260
1/4	36957	36955	0,2500	0,2485	7,520	1,299
5/16	36967	36965	0,3125	0,3110	7,756	1,417
3/8	36972	36970	0,3750	0,3735	8,386	1,575



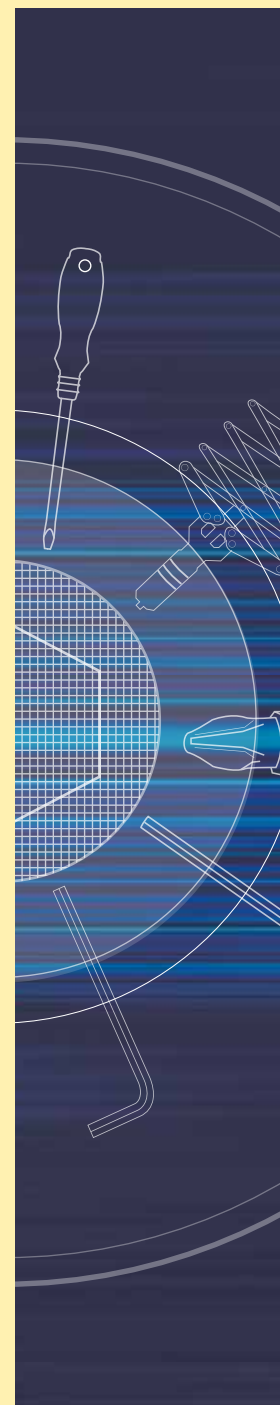
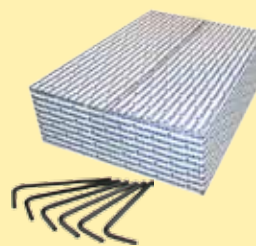
HEXAGONAL KEYS
 CLÉS SIX-PANS MÂLES
 LLAVES HEXAGONALES
 KLUCZE IMBUSOWE
 ТОРЦОВЫЕ КЛЮЧИ

MM = 2311XL EXTRA LONG BALL ENDED HEXAGONAL KEYS, ISO 2936 (DIN 911), 54°-56° HRC

HEXAGONAL KEYS BALL ENDED EXTRA LONG, BLACK FINISH
 CLÉS SIX-PANS MÂLES SPHERIQUE EXTRA LONG, FINITION NOIRE
 LLAVES HEXAGONALES PUNTA BOLA EL EXTRA LARGO, ACABADO NEGRO
 KLUCZE IMBUSOWE Z KULKA, BARDZO DŁUGIE, POWIERZCHNIA CZERNIONA
 ДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ С ШАРОВЫМ НАКОНЕЧНИКОМ, ЧЕРНОЕ ПОКРЫТИЕ

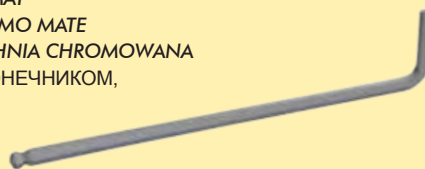
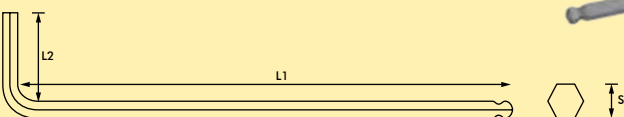


2311 XL mm	item nr. bulk	item nr. packed in PE bag	S max mm	S min mm	L1 mm	L2 mm
1,5	37812	37813	1,500	1,475	90	14
2	37817	37818	2,000	1,960	100	16
2,5	37822	37823	2,500	2,460	112	18
3	37827	37828	3,000	2,960	126	20
4	37832	37833	4,000	3,952	140	25
5	37837	37838	5,000	4,952	160	28
6	37842	37843	6,000	5,952	180	32
7	37847	37848	7,000	6,942	190	34
8	37852	37853	8,000	7,942	200	36
9	37857	37858	9,000	8,942	204	38
10	37862	37863	10,000	9,942	224	40
12	37872	37873	12,000	11,890	243	47
14	37884	37885	14,000	13,960	280	56
17	37888	37889	17,000	16,952	320	63
19	37892	37893	19,000	18,952	352	68

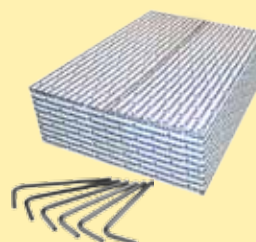


MM = 2311XL EXTRA LONG BALL ENDED HEXAGONAL KEYS, ISO 2936 (DIN 911), 54°-56° HRC

HEXAGONAL KEYS BALL ENDED EXTRA LONG, MATT CHROME
 CLÉS SIX-PANS MÂLES SPHERIQUE EXTRA LONG, CHROME MAT
 LLAVES HEXAGONALES PUNTA BOLA EL EXTRA LARGO, CROMO MATE
 KLUCZE IMBUSOWE Z KULKA, BARDZO DŁUGIE, POWIERZCHNIA CHROMOWANA
 СВЕРХДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ С ШАРОВЫМ НАКОНЕЧНИКОМ,
 МАТОВОЕ ХРОМИРОВАННОЕ ПОКРЫТИЕ



2311 XL mm	item nr. bulk	item nr. packed in PE bag	S max mm	S min mm	L1 mm	L2 mm
1,5	37814	37914	1,500	1,475	90	14
2	37819	37919	2,000	1,960	100	16
2,5	37824	37924	2,500	2,460	112	18
3	37829	37929	3,000	2,960	126	20
4	37834	37934	4,000	3,952	140	25
5	37839	37939	5,000	4,952	160	28
6	37844	37944	6,000	5,952	180	32
8	37854	37954	8,000	7,942	200	36
9	37859	37959	9,000	8,942	204	38
10	37864	37964	10,000	9,942	224	40



**MM
INCH**

**BALL ENDED HEXAGONAL KEYS, ISO 2936 (DIN 911), 54°-56° HRc
BALL ENDED HEXAGONAL KEYS, BS 2470, 54°-56° HRc**

HEXAGONAL KEYS BALL ENDED, BLACK FINISH
CLÉS SIX-PANS MÂLES SPHERIQUE, FINITION NOIRE
LLAVES HEXAGONALES PUNTA BOLA, ACABADO NEGRO
KLUCZE IMBUSOWE Z KULKA, DŁUGIE, POWIERZCHNIA CZERNIONA
ДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ С ШАРОВЫМ НАКОНЕЧНИКОМ, ЧЕРНОЕ ПОКРЫТИЕ

SET IN BLISTER

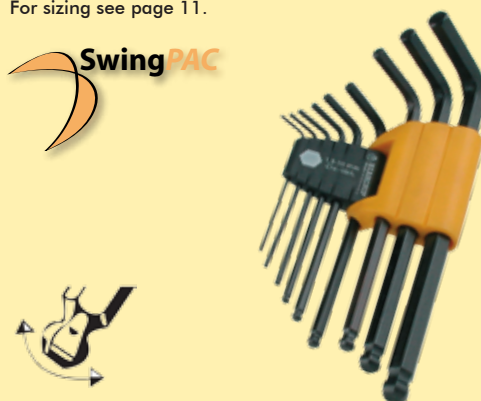
⊙ = 2346L

item nr.	⊙	sizes	pcs.
36880	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	9
36881	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 - 12	10

⊙ = 1346

item nr.	⊙	sizes	pcs.
36980	inch	1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16 - 3/8"	9

For sizing see page 11.



**MM EXTRA LONG BALL ENDED HEXAGONAL KEYS,
ISO 2936 (DIN 911), 54°-56° HRc**



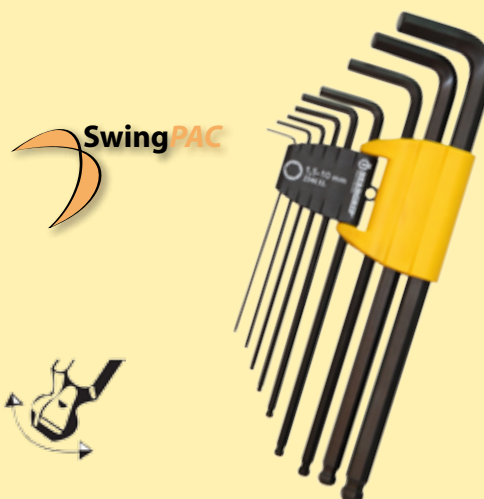
HEXAGONAL KEYS BALL ENDED EXTRA LONG, BLACK FINISH
CLÉS SIX-PANS MÂLES SPHERIQUE EXTRA LONG, FINITION NOIRE
LLAVES HEXAGONALES PUNTA BOLA EXTRA LARGO, ACABADO NEGRO
KLUCZE IMBUSOWE Z KULKA, BARDZO DŁUGIE, POWIERZCHNIA CZERNIONA
ДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ С ШАРОВЫМ НАКОНЕЧНИКОМ, ЧЕРНОЕ ПОКРЫТИЕ

SET IN BLISTER

⊙ = 2346XL

item nr.	⊙	sizes	pcs.
37880	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	9
37881	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10 - 12	10

For sizing see page 12.



HEXAGONAL KEYS
CLÉS SIX-PANS MÂLES
LLAVES HEXAGONALES
KLUCZE IMBUSOWE
ТОРЦОВЫЕ КЛЮЧИ

MM

**EXTRA LONG BALL ENDED HEXAGONAL KEYS,
ISO 2936 (DIN 911), 54°-56° HRC**



HEXAGONAL KEYS BALL ENDED EXTRA LONG, MATT CHROME
CLÉS SIX-PANS MÂLES SPHERIQUE EXTRA LONG, CHROME MAT
LLAVES HEXAGONALES PUNTA BOLA EL EXTRA LARGO, CROMO MATE
KLUCZE IMBUSOWE Z KULKĄ, BARDZO DŁUGIE, POWIERZCHNIA CHROMOWANA
СВЕРХДЛИННЫЕ ТОРЦОВЫЕ КЛЮЧИ С ШАРОВЫМ НАКОНЕЧНИКОМ,
МАТОВОЕ ХРОМИРОВАННОЕ ПОКРЫТИЕ

SET IN BLISTER

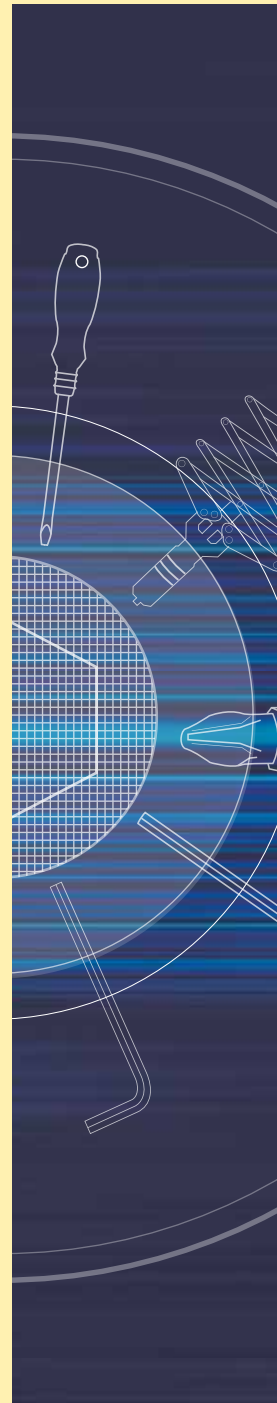
⊙ = 2346XL

item nr.	⊙	sizes	pcs.
37879	mm	1,5-2-2,5-3-4-5-6-8-10	9

For sizing see page 12.



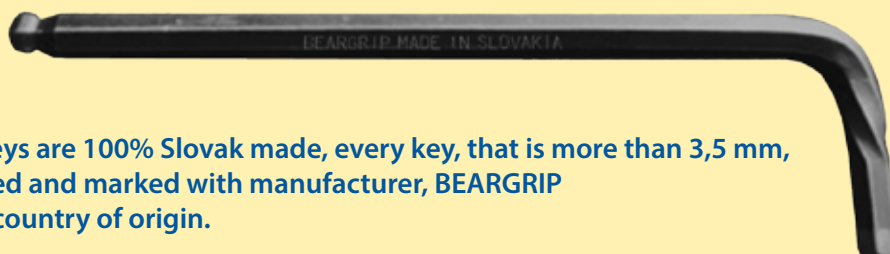
Other colour variety on request.



Why BEARGRIP keys?

BEARGRIP makes and delivers keys almost everywhere around the world since 1960. The company got to Slovakia in 2013 alongside with the machinery and technologies to make them. All of the Beargrip keys are made 100% in Slovakia. All from the initial material division, through shaping of the hexagonal head, or the ball-end on long arm. Tilting ball-end surpasses the standard where usually, the ball-end of the key has an angle of 25°, whereas Beargrip keys have an angle of 30°. Used material is 59-61 Cr-V. Hardening to 54-56 HRC, which is done by HTS BB s.r.o. in Banska Bystrica, Slovakia. Every batch produced is tested for hardness and screw to check if it is up to the DIN 911 standards. Afterwards, they are blackened and covered with protective oil.

Quality keys can only be produced when the right materials and the right technology is used. In practice, quality keys do not immediately rupture. The rupture can pose a health risk; the over-hardened ruptured parts have hard metal edges that often cause cuts when in collision with the hand. With BEARGRIP keys no such damage can occur. The deformation of the key happens gradually – twist in the short arm of the key occurs, which is visible and can be felt. If there is any deformation the mechanic can simply stop with the tightening - releasing of the screw without any injury. However, there is a limit and if the product's torsion is used up and still in-use, even BEARGRIP key will break. Nonetheless, the broken part can be easily removed from the screw head, thanks to the abundance of the accuracy and tolerance so there is no jamming or damage to the profile of the screw head.



As the keys are 100% Slovak made, every key, that is more than 3,5 mm, is branded and marked with manufacturer, BEARGRIP and the country of origin.

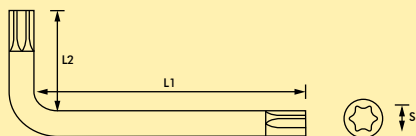
Keys are delivered individually, in cassettes, plastic clips and PVC cases just as screwdrivers.



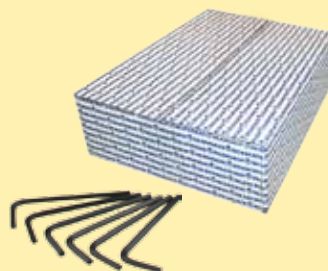
HEXAGONAL KEYS
CLÉS SIX-PANS MÂLES
LLAVES HEXAGONALES
KLUCZE IMBUSOWE
ТОРЦОВЫЕ КЛЮЧИ

= 2600 TORQUE KEYS, 54°-56° HRc

TORQUE KEYS, BLACK FINISH
 CLÉS TORSION, FINITION NOIRE
 LLAVES TORQUE, ACABADO NEGRO
 KLUCZE TORX, POWIERZCHNIA CZERNIONA
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ

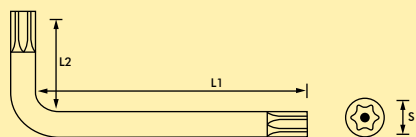


Tx.	item nr.	item nr. packed in PE bag	item nr. packed in blister	L1	L2
(S)	bulk			mm	mm
6	20105	20005	19905	48	16
7	20110	20010	19910	48	16
8	20115	20015	19915	48	16
9	20120	20020	19920	48	16
10	20125	20025	19925	51	17
15	20130	20030	19930	54	18
20	20135	20035	19935	57	19
25	20140	20040	19940	60	20
27	20145	20045	19945	63	22
30	20150	20050	19950	70	24
40	20155	20055	19955	76	26
45	20160	20060	19960	83	29
50	20165	20065	N/A	95	32
55	20170	20070	N/A	108	35
60	20175	20075	N/A	121	38

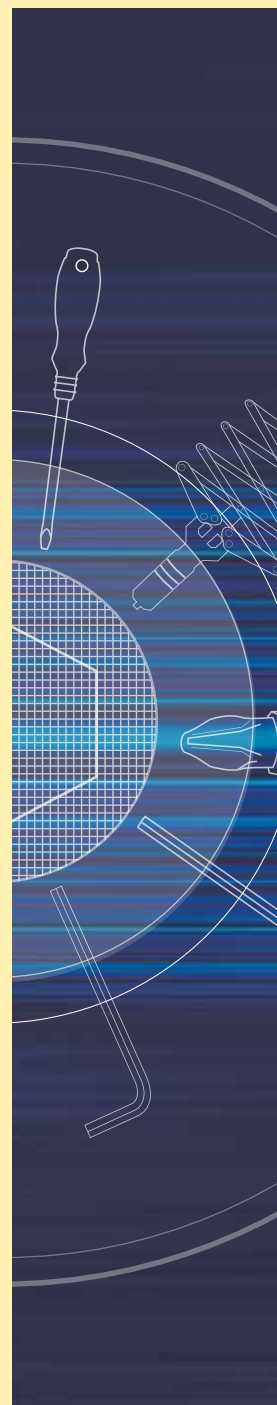
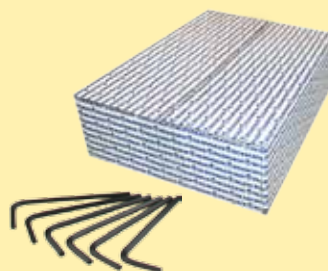


= 2600R TORQUE KEYS WITH HOLE, 54°-56° HRc

TORQUE KEYS WITH HOLE, BLACK FINISH
 CLÉS TORSION TEMPER RESISTANT, FINITION NOIRE
 LLAVES TORQUE INVOLABLE, ACABADO NEGRO
 KLUCZE TORX Z OTWOREM, POWIERZCHNIA CZERNIONE
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ С ОТВЕРСТИЕМ, ЧЕРНОЕ ПОКРЫТИЕ




Tx.R	item nr.	item nr. packed in PE bag	item nr. packed in blister	L1	L2
(S)	bulk			mm	mm
6	20907	20905	20908	48	16
7	20912	20910	20913	48	16
8	20917	20915	20918	48	16
9	20922	20920	20923	48	16
10	20927	20925	20928	51	17
15	20932	20930	20933	54	18
20	20937	20935	20938	57	19
25	20942	20940	20943	60	20
27	20947	20945	20948	63	22
30	20952	20950	20953	70	24
40	20957	20955	20958	76	26
45	20962	20960	20963	83	29
50	20967	20965	N/A	95	32
55	20972	20970	N/A	108	35




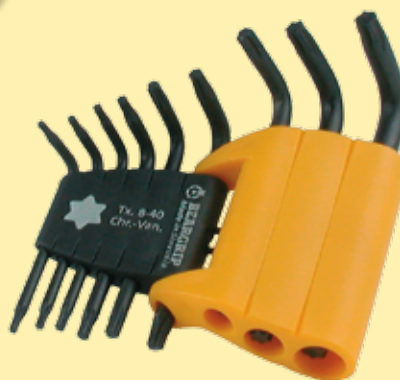
TORQUE KEYS, 54°-56° HRC

TORQUE KEYS, BLACK FINISH
 CLÉS TORSION, FINITION NOIRE
 LLAVES TORQUE, ACABADO NEGRO
 KLUCZE TORX, POWIERZCHNIA CZERNIONA
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ

SET IN BLISTER

 = 2646

item nr.		sizes	pcs.
21040		Tx. 8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	9




TORQUE KEYS WITH HOLE, 54°-56° HRC

TORQUE KEYS WITH HOLE, BLACK FINISH
 CLÉS TORSION TEMPER RESISTANT, FINITION NOIRE
 LLAVES TORQUE INVOLABLE, ACABADO NEGRO
 KLUCZE TORX Z OTWOREM, POWIERZCHNIA CZERNIONE
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ С ОТВЕРСТИЕМ, ЧЕРНОЕ ПОКРЫТИЕ

SET IN BLISTER

 = 2646R

item nr.		sizes	pcs.
22040		TxR8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	9





TORQUE KEYS
 CLÉS TORSION
 LLAVES TORQUE
 KLUCZE TORX
 ДИНАМОМЕТРИЧЕСКИЕ
 ГАЕЧНЫЕ КЛЮЧИ

TORQUE KEYS, TORQUE KEYS WITH HOLE, 54°-56° HRC

TORQUE KEYS, TORQUE KEYS WITH HOLE, BLACK FINISH
 CLÉS TORSION, CLÉS TORSION TEMPER RESISTANT, FINITION NOIRE
 LLAVES TORQUE, LLAVES TORQUE INVOLABLE, ACABADO NEGRO
 KLUCZE TORX, KLUCZE TORX Z OTWOREM, POWIERZCHNIA CZERNIONE
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ,
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ С ОТВЕРСТИЕМ, ЧЕРНОЕ ПОКРЫТИЕ


SET ON RING IN BLISTER

 = 2620

item nr.		sizes	pcs.
21010		Tx. 8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	9


SET ON RING IN BLISTER

 = 2623R


item nr.		sizes	pcs.
22020		Tx. R 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	8



WOODEN PRESENTATION CASES


 = 2660

content:


seria	item nr.		pcs.
2600	20105	6	30
2600	20110	7	30
2600	20115	8	30
2600	20120	9	30
2600	20125	10	30
2600	20130	15	30
2600	20135	20	30
2600	20140	25	30
2600	20145	27	30
2600	20150	30	20
2600	20155	40	10
2600	20160	45	10
2600	20165	50	10

2660 20187 full - 320 pcs
 2660 51230 empty



 = 2660R

content:

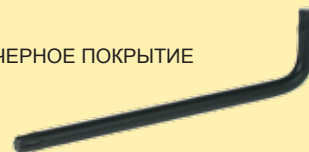
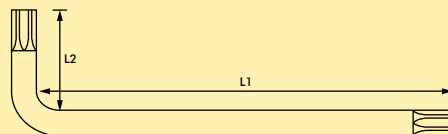
seria	item nr.		pcs.
2600R	20907	6	30
2600R	20912	7	30
2600R	20917	8	30
2600R	20922	9	30
2600R	20927	10	30
2600R	20932	15	30
2600R	20937	20	30
2600R	20942	25	30
2600R	20947	27	30
2600R	20952	30	20
2600R	20957	40	10
2600R	20962	45	10
2600R	20967	50	10

2660R 20987 full - 320 pcs
 2660R 51230 empty

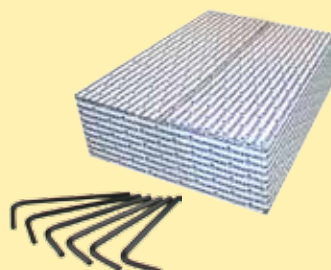


 = 2800 **TORQUE KEYS LONG, 54°-56° HRc**


TORQUE KEYS LONG, BLACK FINISH
 CLÉS TORSION LONG, FINITION NOIRE
 LLAVES TORQUE LARGA, ACABADO NEGRO
 KLUCZE TORX DŁUGIE, POWIERZCHNIA CZERNIONA
 ДЛИННЫЕ ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ




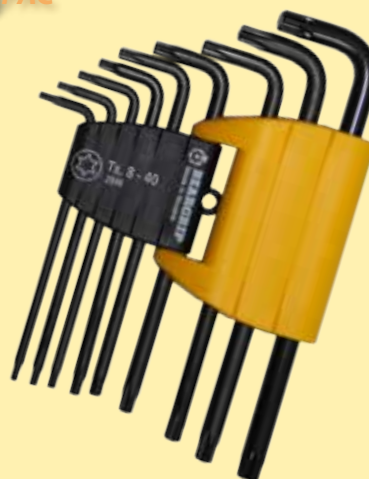
Tx.	item nr.	item nr. packed in PE bag	L1	L2
(S)	bulk		mm	mm
8	24115	24015	78	16
9	24120	24020	82	16
10	24125	24025	86	17
15	24130	24030	90	18
20	24135	24035	95	19
25	24140	24040	100	20
27	24145	24045	105	22
30	24150	24050	114	24
40	24155	24055	124	26



SET IN BLISTER

 = 2846

item nr.		sizes	pcs.
24180		Tx. 8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	9



TORQUE KEYS
 CLÉS TORSION
 LLAVES TORQUE
 KLUCZE TORX
 ДИНАМОМЕТРИЧЕСКИЕ
 ГАЕЧНЫЕ КЛЮЧИ

 = 2800XL

TORQUE KEYS EXTRA LONG, 54°-56° HRc

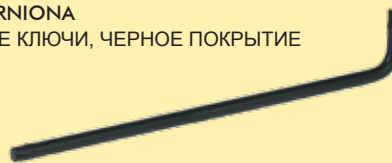
TORQUE KEYS EXTRA LONG, BLACK FINISH

CLÉS TORSION EXTRA LONG, FINITION NOIRE

LLAVES TORQUE EL EXTRA LARGA, ACABADO NEGRO

KLUCZE TORX BARDZO DŁUGIE, POWIERZCHNIA CZERNIONA

СВЕРХДЛИННЫЕ ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ




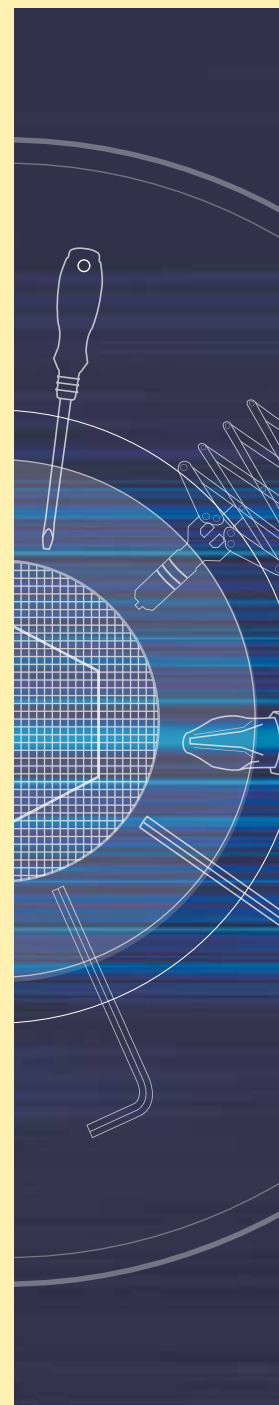
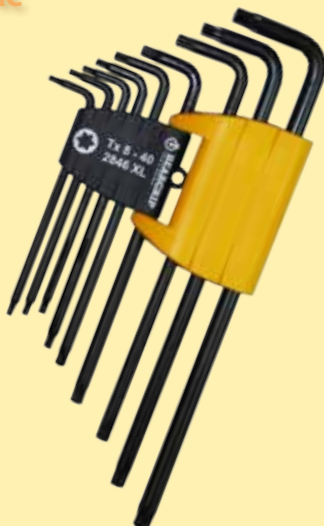
Tx.	item nr.	item nr. packed in PE bag	L1	L2
(S)	bulk		mm	mm
8	25115	25015	84	16
9	25120	25020	85	16
10	25125	25025	86	17
15	25130	25030	101	18
20	25135	25035	110	19
25	25140	25040	125	21
27	25145	25045	141	24
30	25150	25050	162	27
40	25155	25055	180	32



SET IN BLISTER

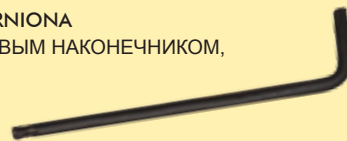
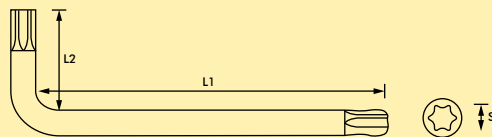
 = 2846XL

item nr.		sizes	pcs.
28180		Tx 8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	9

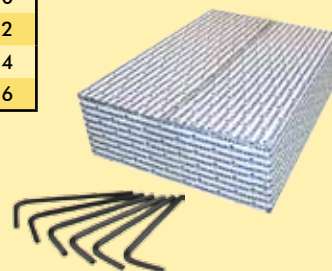


 = 2800BE **BALL ENDED TORQUE KEYS, LONG, 54°-56° HRC**


TORQUE KEYS WITH BALL LONG, BLACK FINISH
 CLE TORQUE A BOULE, FINITION NOIRE
 LLAVES HEXAGONALES PUNTA BOLA, ACABADO NEGRO
 KLUCZE TORX Z KULKĄ DŁUGIE, POWIERZCHNIA CZERNIONA
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ С ШАРОВЫМ НАКОНЕЧНИКОМ,
 ЧЕРНОЕ ПОКРЫТИЕ




Tx.	item nr.	item nr. packed in PE bag	L1 mm	L2 mm
8	00272	00284	78	16
9	00273	00285	82	16
10	00274	00286	86	17
15	00275	00287	90	18
20	00276	00288	95	19
25	00281	00289	100	20
27	00282	00290	105	22
30	00283	00304	114	24
40	00313	00305	124	26



SET IN BLISTER

 = 2846BE

item nr.	 sizes	pcs.
24185	Tx 8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	9



TORQUE KEYS
 CLÉS TORSION
 LLAVES TORQUE
 KLUCZE TORX
 ДИНАМОМЕТРИЧЕСКИЕ
 ГАЕЧНЫЕ КЛЮЧИ

**MM
INCH**

**SOFTGRIP FUTURO POCKET KEY SETS, ISO 2936 (DIN 911), 54°-56° HRc
SOFTGRIP FUTURO POCKET KEY SETS, BS 2470, 54°-56° HRc**

HEXAGONAL KEYS, TORQUE KEYS, BALL ENDED KEYS, BLACK FINISH
CLÉS SIX-PANS MÂLES, CLÉS TORSION, CLÉS MÂLES SPHERIQUE, FINITION NOIRE
LLAVES HEXAGONALES, LLAVES TORQUE, LLAVES PUNTA BOLA, ACABADO NEGRO
KLUCZE IMBUSOWE, KLUCZE Z KULKĄ, KLUCZE TORX, POWIERZCHNIA CZERNIONA
ТОРЦОВЫЕ КЛЮЧИ, ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ, ЧЕРНОЕ ПОКРЫТИЕ



SET WITH CARD
Hex - MM

○ = 2281

item nr.	○	sizes	pcs.
31172	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6 - 8	8
31177	mm	2,5 - 3 - 4 - 5 - 6 - 8 - 10	7

○ = 2282

SET WITH CARD
Hex - INCH

○ = 1281

item nr.	○	sizes	pcs.
31372	inch	1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16"	8
31377	inch	3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16 - 3/8"	7

○ = 1282

SET WITH CARD
Ball - MM

○ = 2382

item nr.	○	sizes	pcs.
37002	mm	2,5 - 3 - 4 - 5 - 6 - 8 - 10	7



SET WITH CARD
Ball - INCH

○ = 1382

item nr.	○	sizes	pcs.
37102	inch	3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16 - 3/8"	7

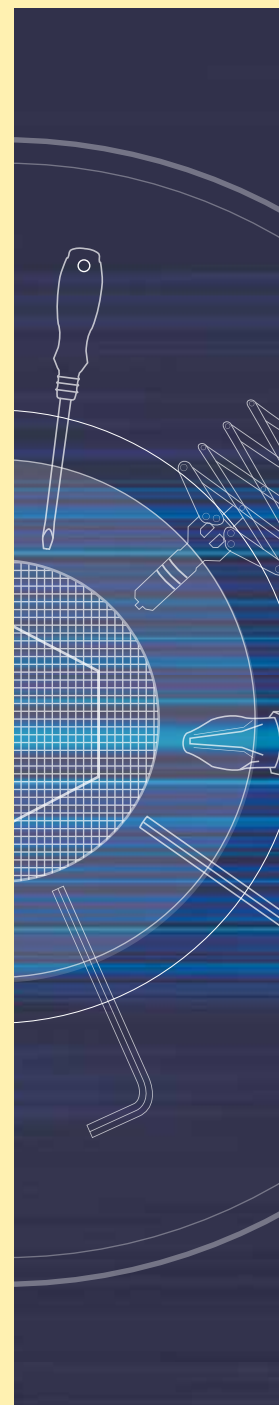
SET WITH CARD
Tx., Tx.R

☆ = 2682

item nr.	☆	sizes	pcs.
21137		Tx. 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	8

☆ = 2682R

item nr.	☆	sizes	pcs.
22042		Tx.R 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	8



AWARD FOR GOOD
INDUSTRIAL
DESIGN
HANNOVER

PREMIO
DESIGN
INDUSTRIALE
HANNOVER

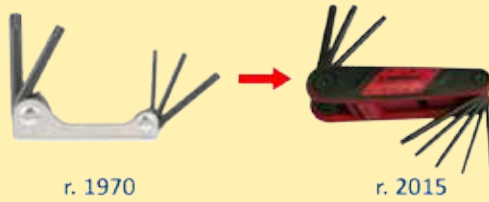
PRIMÉ PAR LE
INDUSTRY FORUM
DESIGN
HANNOVER

NAGRODA
ZA DOBRY
PROJEKT
W HANOWERZE

НАГРАДА ФОРУМА
ИНДУСТРИАЛЬНОГО
ДИЗАЙНА,
ГАННОВЕР

SoftGrip pocket-sized key set

Evolution of the pocket-sized key set



Characteristics of the product:

- unique ergonomic design
- perfect and precise grip
- coloured model identification
- key opening push button
- hang hole

Perfect material combination!



The pocket-sized key set is characterised by very comfortable opening on each side (both big and small keys). When opening the set, no fingernail use is necessary (Figure 1) as the keys can be easily pulled out by pressing the 'push' button (Figure 2).



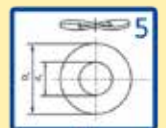
One of the main features of the Softgrip is the firm grip that is ensured by an anti-slip rubber surface that resembles a shoe sole (Figure 3). The connecting screws are embedded in the handle therefore they do not interfere with the firm grip, and also there is no risk of the finger slipping as there is no protruding metal head of the screw (Figure 4).

Colour coding for individual key type models (MM-AF-TORX).



Coloured plastic part has micro air bubbles in its interior, which improve its strength – structure of the plastic.

Individual keys are defined by wavy spring washers (Figure 5), which ensure that the key, that is in-use, is in the right position while all the other keys remain retracted in the handle. The wavy spring washers also ensure that there is no spontaneous opening of all the other keys.



Each model is individually tested before being dispatched.

The keys are non-removable; consequently there is no risk of losing any of the other keys that are not in-use.



standard cheap product



key in fixed position



fixed wavy washers

The connecting screws are from a material with a hardness of 10.9 and thanks to a solid link there is no risk of cracking or loosening of the screws even when high force is applied.

HEXAGONAL KEYS
CLÉS SIX-PANS MÂLES
LLAVES HEXAGONALES
KLUCZE IMBUSOWE
ТОРЦОВЫЕ КЛЮЧИ

Practical hang hole



On customer's request, each model can be delivered with a custom print tag and also with a hanging tag that contains important information.



MM – SOFTRGRIP FUTURO pocket key set, ISO 2936 (DIN911), 54°-56°HRC
INCH - SOFTGRIP FUTURO pocket key set, BS 2470, 54°-56°HRC (pocket keys set)
Available as hexagonal keys, torx leys, ball ended hexagonal keys, black finish.



The flexible display panel of showcasing BEARGRIP products

With BEARGRIP's extensive portfolio of products, this flexible panel of showcasing products combines great flexibility with great economic savings. The advantage of this product is in its portability but also the option of customisation of this product's length, which depends on, the extensiveness of the products wanted to display. The measurements of the panel are 4 cm height x 10 cm width which is equal to 1,5" x 4". Can be attached to any type of wall. Furthermore, any other composition of the display of the products is possible.

58050 aluminium DisplaySystem



**MM
INCH**

**FUTURO POCKET KNIFE SETS, ISO 2936 (DIN 911), 54°-56° HRC
FUTURO POCKET KNIFE SETS, BS 2470, 54°-56° HRC**

HEXAGONAL KEYS, TORQUE KEYS, BALL ENDED KEYS, BLACK FINISH
CLÉS SIX-PANS MÂLES, CLÉS TORSION, CLÉS MÂLES SPHERIQUE, FINITION NOIRE
LLAVES HEXAGONALES, LLAVES TORQUE, LLAVES PUNTA BOLA, ACABADO NEGRO
KLUCZE IMBUSOWE, KLUCZE Z KULKĄ, KLUCZE TORX, POWIERZCHNIA CZERNIONA
ТОРЦОВЫЕ КЛЮЧИ, ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ, КЛЮЧИ С ШАРОВЫМ НАКОНЕЧНИКОМ, ЧЕРНОЕ ПОКРЫТИЕ

SET WITH CARD

Hex - MM



seria	item nr.	⊙	sizes	color	pcs.
2290	31192	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6	black version	7
2290	31196	mm	1,5 - 2 - 2,5 - 3 - 4 - 5 - 6	yellow version	7
2291	31197	mm	2,5 - 3 - 4 - 5 - 6 - 8	black version	6
2292	31202	mm	2,5 - 3 - 4 - 5 - 6 - 8 - 10	black version	7
2292	31206	mm	2,5 - 3 - 4 - 5 - 6 - 8 - 10	yellow version	7



SET WITH CARD

Hex - INCH



seria	item nr.	⊙	sizes	pcs.
1290	31392	inch	1/16 - 5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 7/32"	7
1291	31397	inch	3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16"	6
1292	31402	inch	3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16 - 3/8"	7



SET WITH CARD

Ball - MM



seria	item nr.	⊙	sizes	pcs.
2392	37017	mm	2,5 - 3 - 4 - 5 - 6 - 8 - 10	7



SET WITH CARD

Ball - INCH



seria	item nr.	⊙	sizes	pcs.
1392	37117	inch	3/32 - 1/8 - 5/32 - 3/16 - 1/4 - 5/16 - 3/8"	7



SET WITH CARD

Tx., Tx.R



seria	item nr.	⊙	sizes	pcs.
2692	21142		Tx 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	8



seria	item nr.	⊙	sizes	pcs.
2690R	22047		Tx.R 6 - 7 - 8 - 9 - 10 - 15 - 20 - 25	8
2692R	22052		Tx.R 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	8

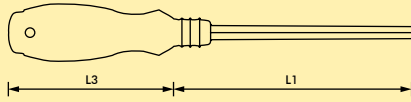


HEXAGONAL KEYS
CLÉS SIX-PANS MÂLES
LLAVES HEXAGONALES
KLUCZE IMBUSOWE
ТОРЦОВЫЕ КЛЮЧИ

MM = 2300
INCH = 1300

HEXAGONAL KEYS ON HANDLE, ISO 2936 (DIN 911), 54°-56° HRc
HEXAGONAL KEYS ON HANDLE, BS 2470, 54°-56° HRc

HEXAGONAL KEYS ON HANDLE, BLACK FINISH
 CLÉS SIX-PANS MÂLES AVEC MANCHE, FINITION NOIRE
 LLAVES HEXAGONALES CON MANGO, ACABADO NEGRO
 WKREŹTAKI IMBUS, POWIERZCHNIA CZERNIONA
 ТОРЦОВЫЕ КЛЮЧИ С РУКОЯТКОЙ, ЧЕРНОЕ ПОКРЫТИЕ



(S)	item nr.	L1	L3
mm		mm	mm
1,5	33010	75	75
2	33015	75	75
2,5	33020	75	75
3	33025	120	90
4	33030	120	90
5	33035	125	100
6	33040	180	100
8	33050	185	110
10	33060	185	110

(S)	item nr.	L1	L3
inch		inch	inch
5/64	33115	3	3
3/32	33120	3	3
1/8	33130	4	3,5
5/32	33140	4	3,5
3/16	33145	5	4
7/32	33150	5	4
1/4	33155	7	4
5/16	33165	7	4 3/8
3/8	33170	7	4 3/8

SETS IN WALLET

○ = 2305

item nr.	○	sizes	pcs.
33080	mm	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	8

○ = 1305

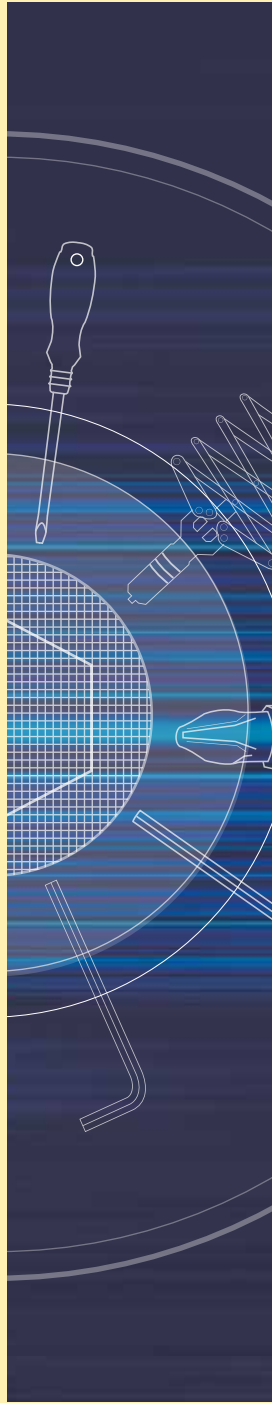
item nr.	○	sizes	pcs.
33180	inch	5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 7/32 - 1/4 - 5/16 - 3/8"	9



SET IN WINDOW BOX

○ = 2305

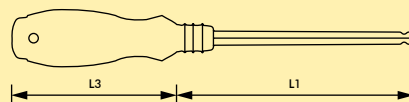
item nr.	○	sizes	pcs.
80146	mm	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	8



MM = 2310 BALL ENDED HEXAGONAL KEYS ON HANDLE, ISO 2936 (DIN 911), 54°-56° HRC
INCH = 1310 BALL ENDED HEXAGONAL KEYS ON HANDLE BS 2470, 54°-56° HRC



HEXAGONAL KEYS ON HANDLE BALL ENDED, BLACK FINISH
 CLÉS SIX-PANS MÂLES SPHERIQUE AVEC MANCHE, FINITION NOIRE
 LLAVES HEXAGONALES PUNTA BOLA CON MANGO, ACABADO NEGRO
 WKREŹAKI IMBUS Z KULKA, POWIERZCHNIA CZERNIONA
 ТОРЦОВЫЕ КЛЮЧИ С РУКОЯТКОЙ И ШАРОВЫМ НАКОНЕЧНИКОМ, ЧЕРНОЕ ПОКРЫТИЕ



(S)	item nr.	L1	L3
mm		mm	mm
2	36115	75	75
2,5	36120	75	75
3	36125	120	90
4	36130	120	90
5	36135	125	100
6	36140	180	100
8	36150	185	110
10	36160	185	110

(S)	item nr.	L1	L3
inch		inch	inch
5/64	36315	3	3
3/32	36320	3	3
1/8	36330	4	3,5
5/32	36340	4	3,5
3/16	36345	5	4
7/32	36350	5	4
1/4	36355	7	4
5/16	36365	7	4 3/8
3/8	36370	7	4 3/8

SETS IN WALLET

⊙ = 2315

item nr.	⊙	sizes	pcs.
36180	mm	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	8

⊙ = 1315

item nr.	⊙	sizes	pcs.
36380	inch	5/64 - 3/32 - 1/8 - 5/32 - 3/16 - 7/32 - 1/4 - 5/16 - 3/8"	9



SET IN WINDOW BOX

⊙ = 2315

item nr.	⊙	sizes	pcs.
80147	mm	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	8



HEXAGONAL KEYS
 CLÉS SIX-PANS MÂLES
 LLAVES HEXAGONALES
 KLUCZE IMBUSOWE
 ТОРЦОВЫЕ КЛЮЧИ

MM = 2330
INCH = 1330

HEXAGONAL KEYS ON T-HANDLE, ISO 2936 (DIN 911), 54°-56° HRc

HEXAGONAL KEYS ON T-HANDLE, BS 2470, 54°-56° HRc

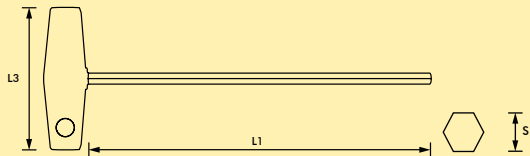
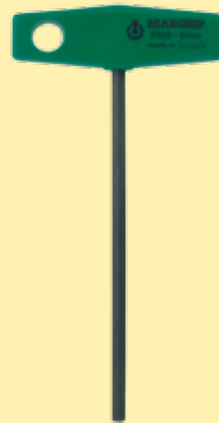


HEXAGONAL KEYS ON T-HANDLE, BLACK FINISH
CLÉS SIX-PANS MÂLES AVEC MANCHE-T, FINITION NOIRE
LLAVES HEXAGONALES CON MANGO-T, ACABADO NEGRO
KLUCZE IMBUSOWE Z T-RĘKOJESCIĄ, POWIERZCHNIA CZERNIONA
ТОРЦОВЫЕ КЛЮЧИ С Т-ОБРАЗНОЙ РУКОЯТКОЙ, ЧЕРНОЕ ПОКРЫТИЕ

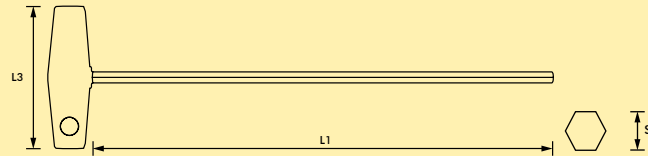


(S)	item nr.	L1	L3
mm		mm	mm
2	34015	100	90
2,5	34020	100	90
3	34025	100	90
4	34030	100	90
5	34035	100	90
6	34040	100	90
8	34050	100	90
10	34060	100	110

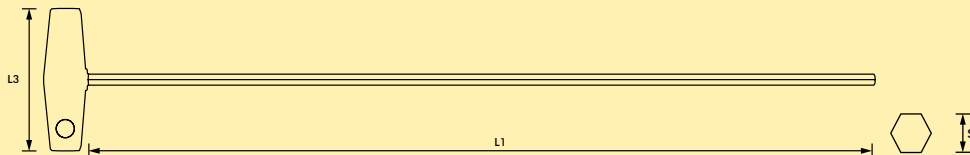
(S)	item nr.	L1	L3
inch		inch	inch
3/32	34320	6	3,5
7/64	34325	6	3,5
1/8	34330	6	3,5
9/64	34335	6	3,5
5/32	34340	6	3,5
3/16	34345	6	3,5
7/32	34350	6	3,5
1/4	34355	6	3,5
5/16	34365	6	3,5
3/8	34370	6	4 3/8



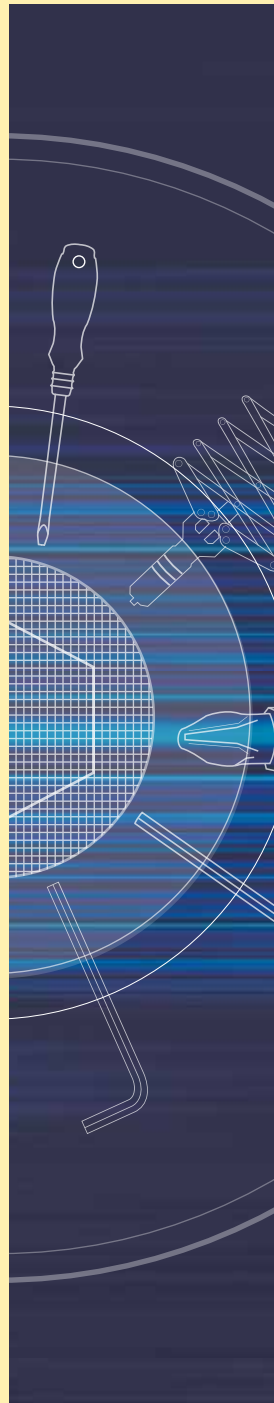
(S)	item nr.	L1	L3
mm		mm	mm
2	34115	150	90
2,5	34120	150	90
3	34125	150	90
4	34130	150	90
5	34135	150	90
6	34140	150	90
8	34150	150	90
10	34160	150	110



(S)	item nr.	L1	L3
mm		mm	mm
4	34230	200	90
5	34235	200	90
6	34240	200	90
8	34250	200	90
10	34260	200	110



(S)	item nr.	L1	L3
mm		mm	mm
3	34231	350	90
4	34234	350	90
5	34241	350	90
6	34245	350	90



MM = 2330
INCH = 1330



HEXAGONAL KEYS ON T-HANDLE, ISO 2936 (DIN 911), 54°-56° HRc
HEXAGONAL KEYS ON T-HANDLE, BS 2470, 54°-56° HRc

HEXAGONAL KEYS ON T-HANDLE, BLACK FINISH
CLÉS SIX-PANS MÂLES AVEC MANCHE-T, FINITION NOIRE
LLAVES HEXAGONALES CON MANGO-T, ACABADO NEGRO
KLUCZE IMBUSOWE Z T-RĘKOJEŚCIĄ, POWIERZCHNIA CZERNIONA
ТОРЦОВЫЕ КЛЮЧИ С Т-ОБРАЗНОЙ РУКОЯТКОЙ, ЧЕРНОЕ ПОКРЫТИЕ

SETS IN METAL STAND, IN WINDOW BOX

○ = 2335

item nr.	L	○	sizes	pcs.
34080	100	mm	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	8
34180	150	mm	2 - 2,5 - 3 - 4 - 5 - 6 - 8 - 10	8
34280	200	mm	2 - 2,5 - 3 (150 mm) 4 - 5 - 6 - 8 - 10 (200 mm)	8

○ = 1335

item nr.	L	○	sizes	pcs.
34380	6"	inch	3/32 - 1/8 - 5/32 - 3/16 - 7/32 - 1/4 - 5/16 - 3/8"	8



Other colour variety on request.



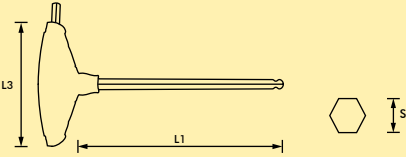
HEXAGONAL KEYS
CLÉS SIX-PANS MÂLES
LLAVES HEXAGONALES
KLUCZE IMBUSOWE
ТОРЦОВЫЕ КЛЮЧИ

MM = 2340
INCH = 1340

HEXAGONAL KEYS ON T-HANDLE, ISO 2936 (DIN 911), 54°-56° HRc
HEXAGONAL KEYS ON T-HANDLE, BS 2470, 54°-56° HRc

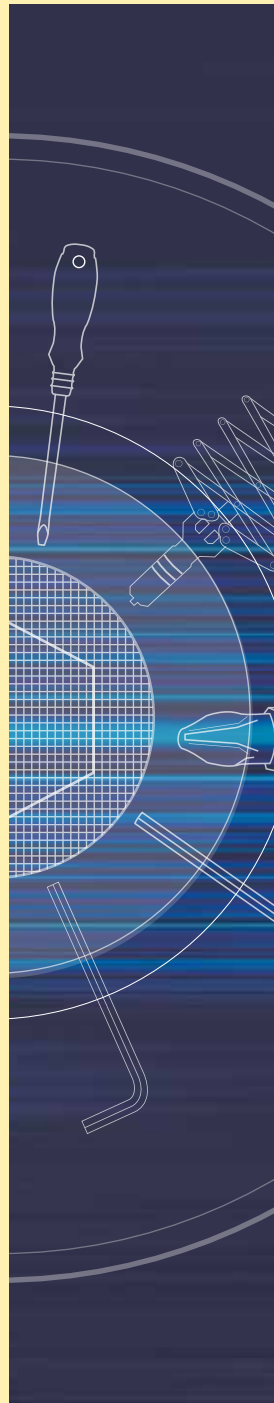


HEXAGONAL KEYS ON T-HANDLE, BLACK FINISH
CLÉS SIX-PANS MÂLES AVEC MANCHE-T, FINITION NOIRE
LLAVES HEXAGONALES CON MANGO-T, ACABADO NEGRO
KLUCZE IMBUSOWE Z T-RĘKOJEŚCIĄ, POWIERZCHNIA CZERNIONA
ТОРЦОВЫЕ КЛЮЧИ С Т-ОБРАЗНОЙ РУКОЯТКОЙ, ЧЕРНОЕ ПОКРЫТИЕ



(S)	item nr.	item nr. packed in blister	L1	L3
mm			mm	mm
2	33615	33614	150	75
2,5	33620	33624	150	75
3	33625	33629	150	75
4	33630	33631	150	90
5	33635	33634	150	90
6	33640	33639	150	90
8	33650	33649	150	110
10	33660	33659	150	110

(S)	item nr.	item nr. packed in blister	L1	L3
inch			inch	inch
5/64	33715	33714	6	3
3/32	33720	33719	6	3
7/64	33725	33724	6	3
1/8	33730	33729	6	3
9/64	33735	33734	6	3
5/32	33740	33739	6	3,5
3/16	33745	33744	6	3,5
7/32	33750	33749	6	3,5
1/4	33755	33754	6	3,5
5/16	33765	33764	6	4 3/8
3/8	33770	33769	6	4 3/8



SETS IN METAL STAND, IN WINDOW BOX

○ = 2345

item nr.	L	○	sizes	pcs.
33680	150	mm	2-2,5-3-4-5-6-8-10	8

○ = 1345

item nr.	L	○	sizes	pcs.
33780	6	inch	3/32 - 1/8 - 5/32 - 3/16 - 7/32 - 1/4 - 5/16 - 3/8"	8

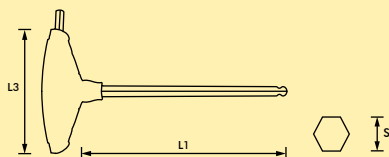


MM = 2341



BALL ENDED HEXAGONAL KEYS ON T-HANDLE, ISO 2936 (DIN 911), 54°-56° HRC

HEXAGONAL KEYS ON T-HANDLE BALL ENDED, BLACK FINISH
 CLÉS SIX-PANS MÂLES SPHERIQUE AVEC MANCHE-T, FINITION NOIRE
 LLAVES HEXAGONALES PUNTA BOLA CON MANGO-T, ACABADO NEGRO
 KLUCZE IMBUSOWE Z T-REKOJEŚCIĄ, POWIERZCHNIA CZERNIONA
 ТОРЦОВЫЕ КЛЮЧИ С Т-ОБРАЗНОЙ РУКОЯТКОЙ С ШАРОВЫМ НАКОНЕЧНИКОМ, ЧЕРНОЕ ПОКРЫТИЕ



(S)	item nr.	item nr. packed in blister	L1	L3
mm			mm	mm
2	36215	36214	150	75
2,5	36220	36219	150	75
3	36225	36224	150	75
4	36230	36229	150	90
5	36235	36234	150	90
6	36240	36239	150	90
8	36250	36249	150	110
10	36260	36259	150	110



SET IN METAL STAND, IN WINDOW BOX

MM = 2350

item nr.	L	MM	sizes	pcs.
36280	150	mm	2-2,5-3-4-5-6-8-10	8



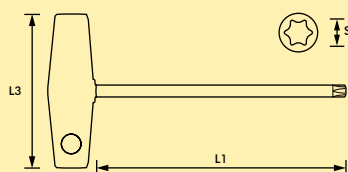
HEXAGONAL KEYS
 CLÉS SIX-PANS MÂLES
 LLAVES HEXAGONALES
 KLUCZE IMBUSOWE
 ТОРЦОВЫЕ КЛЮЧИ

= 2605 TORQUE KEYS ON T-HANDLE, 54°-56° HRc

TORQUE KEYS ON T-HANDLE, BLACK FINISH
 CLÉS TORSION AVEC MANCHE-T, FINITION NOIRE
 LLAVES TORQUE CON MANGO-T, ACABADO NEGRO
 KLUCZE TORX Z T-REKOJEŚCIĄ, POWIERZCHNIA CZERNIONA
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ С Т-ОБРАЗНОЙ РУКОЯТКОЙ, ЧЕРНОЕ ПОКРЫТИЕ




(S)	item nr.	L1	L3
Tx.		mm	mm
8	20215	150	90
9	20220	150	90
10	20225	150	90
15	20230	150	90
20	20235	150	90
25	20240	150	90
27	20245	150	90
30	20250	150	90
40	20255	150	90
45	20260	150	110
50	20265	150	110
55	20270	150	110



SET IN METAL STAND, IN CARTON BOX



= 2635

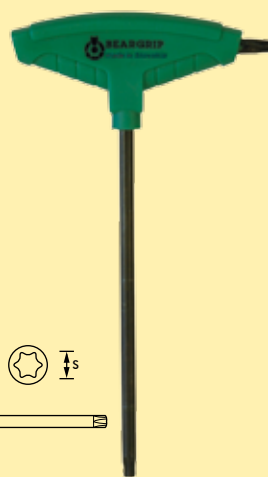
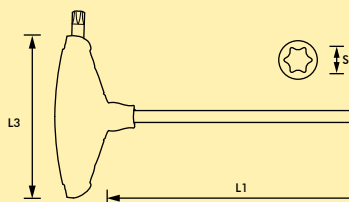
item nr.		sizes	pcs.
20280		Tx. 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	8

= 2640 TORQUE KEYS ON T-HANDLE, 54°-56° HRc

TORQUE KEYS ON T-HANDLE, BLACK FINISH
 CLÉS TORSION AVEC MANCHE-T, FINITION NOIRE
 LLAVES TORQUE CON MANGO-T, ACABADO NEGRO
 KLUCZE TORX Z T-REKOJEŚCIĄ, POWIERZCHNIA CZERNIONA
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ С Т-ОБРАЗНОЙ РУКОЯТКОЙ, ЧЕРНОЕ ПОКРЫТИЕ




(S)	item nr.	item nr. packed in blister	L1	L3
Tx.			mm	mm
8	20315	20314	150	75
9	20320	20319	150	75
10	20325	20324	150	75
15	20330	20329	150	90
20	20335	20334	150	90
25	20340	20339	150	90
27	20345	20344	150	90
30	20350	20349	150	90
40	20355	20354	150	90
45	20360	20359	150	110
50	20365	20364	150	110
55	20370	20369	150	110



SET IN METAL STAND, IN WINDOW BOX

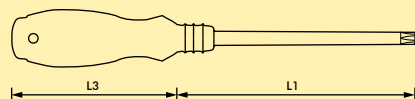


= 2645

item nr.		sizes	pcs.
20380		Tx. 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	8

☼ = 2610
TORQUE KEYS ON HANDLE,
54°-56° HRc

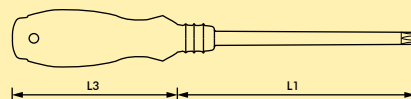
TORQUE KEYS, BLACK FINISH
 CLÉS TORSION, FINITION NOIRE
 LLAVES TORQUE, ACABADO NEGRO
 KLUCZE TORX Z REKOJEŚCIĄ,
 POWIERZCHNIA CZERNIONA
 ДИНАМОМЕТРИЧЕСКИЕ ГАЕЧНЫЕ КЛЮЧИ,
 ЧЕРНОЕ ПОКРЫТИЕ



(S)	item nr.	L1	L3	☼	s
Tx.		mm	mm		
6	20613	165	75		
7	20614	165	75		
8	20615	165	75		
9	20620	165	75		
10	20625	165	75		
15	20630	165	90		
20	20635	165	90		
25	20640	170	90		
27	20645	170	90		
30	20650	170	100		
40	20655	170	100		
45	20660	170	110		
50	20665	170	110		
55	20670	170	110		

☼ = 2610R
TORQUE KEYS WITH HOLE,
ON HANDLE 54°-56° HRc

WITH HOLE, BLACK FINISH
 TEMPER RESISTANT, FINITION NOIRE
 INVOLABLE, ACABADO NEGRO
 Z OTWOREM, POWIERZCHNIA CZERNIONA
 С ОТВЕРСТИЕМ, ЧЕРНОЕ ПОКРЫТИЕ



(S)	item nr.	L1	L3	☼	s
Tx.R		mm	mm		
6	20705	165	75		
7	20710	165	75		
8	20715	165	75		
9	20720	165	75		
10	20725	165	75		
15	20730	165	90		
20	20735	165	90		
25	20740	170	90		
27	20745	170	90		
30	20750	170	100		
40	20755	170	100		



SET IN WALLET

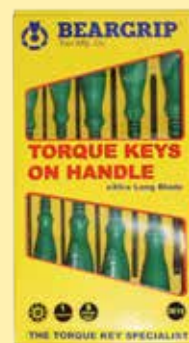
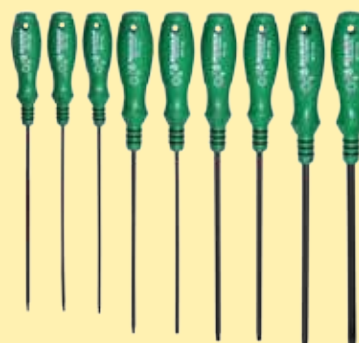
☼ = 2615	item nr.	☼	sizes	pcs.
	20680		Tx. 8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	9



SETS IN WINDOW BOX

☼ = 2615	item nr.	☼	sizes	pcs.
	80144		Tx. 8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	9

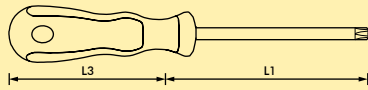
☼ = 2615R	item nr.	☼	sizes	pcs.
	80145		Tx.R 8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40	9



TORQUE KEYS
 CLÉS TORSION
 LLAVES TORQUE
 KLUCZE TORX
 ДИНАМОМЕТРИЧЕСКИЕ
 ГАЕЧНЫЕ КЛЮЧИ

☼ = 2670 TORQUE KEYS ON HANDLE, ISO 10664

TORQUE KEYS ON HANDLE, NICLE BLADE, BLACK TIP
 TOURNEVIS TORX, LAME DE NICLE, NOIR
 LLAVE DE TORCIÓN CON MANGO, PUNTA DE NÍQUEL, ACABADO NEGRO
 WKREŹĄK TORX, NIKLOWANY TRZONEK, CZERNIONA KOŃCÓWKA
 КЛЮЧИ ВРАЩАЮЩЕГО МОМЕНТА, ЛЕЗВИЕ ИЗ НИКЕЛЯ,
 ОТДЕЛКА НАКОНЕЧНИКА ЧЕРНЕНИЕМ



(S)	item nr.	L1	L3
Tx.		mm	mm
8	22615	165	75
9	22622	165	75
10	22625	165	75
15	22630	165	90
20	22635	165	90

(S)	item nr.	L1	L3
Tx.		mm	mm
25	22640	170	90
27	22645	170	90
30	22650	170	100
40	22655	170	100



☼ = 2675 SET IN WINDOW BOX

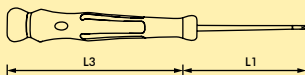
☼ = 2675

item nr.	☼	sizes	pcs.
22863		Tx. 10 - 15 - 20 - 25 - 30 - 40	6



☼ = 755 MICRO TORQUE KEYS

TORQUE KEYS, ELECTRICS, OPTICS
 TOURNEVIS ELECTRONIC TORX
 LLAVES TORQUE, ELECTRICO, ÓPTICO
 WKREŹĄK TORX, ELEKTRYCZNE, OPTYCZNE
 КЛЮЧИ ВРАЩАЮЩЕГО МОМЕНТА, ЭЛЕКТРИКА, ОПТИКА



(S)	item nr.	L1	L3
Tx.		mm	mm
1*	23400	60	100
2*	23405	60	100
3*	23410	60	100
4*	23415	60	100
5*	23420	70	100
6*	23425	70	100
7	23430	70	100

(S)	item nr.	L1	L3
Tx.		mm	mm
8	23435	70	100
9	23440	70	100
10	23445	80	100
15	23450	80	100
20	23455	90	100
25	23460	90	100

* on request



☼ = 756 SET IN WALLET

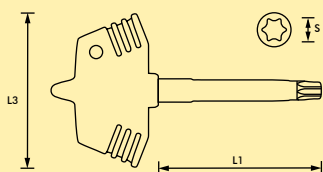
☼ = 756

item nr.	☼	sizes	pcs.
23470		Tx. 7 - 8 - 9 - 10 - 15 - 20	6



☼ = 2700
FLAG TORQUE KEYS

TORQUE KEYS, CNC MACHINE, BLACK FINISH
POIGNEE TORX SPECIALE POUR MACHINE CNC
LLAVES TORQUE, MAQUINA CN, ACABADO NEGRO
KLUCZE TORX Z RĘKOJEŚCIĄ, POWIERZCHNIA CZERNIONA
КЛЮЧИ ВРАЩАЮЩЕГО МОМЕНТА, СТАНОК С ЧПУ
ТИПА CNC, ОТДЕЛКА ЧЕРНЕНИЕМ

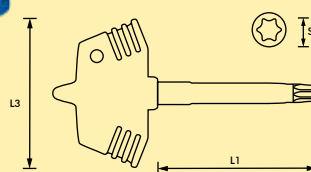


(S)	item nr.	L1	L3
Tx.		mm	mm
6	20371	47	31
7	20376	47	31
8	20381	47	31
9	20386	47	31
10	20391	47	31
15	20396	47	31
20	20401	47	31



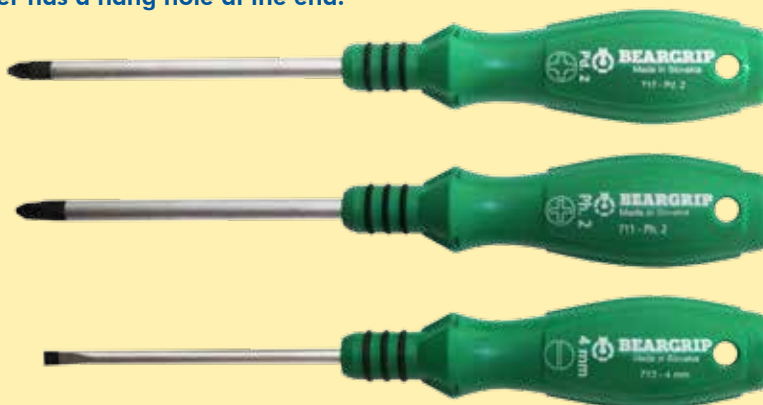
☼ = 2705
FLAG TORQUE PLS KEYS

TORQUE KEYS, CNC MACHINE, BLACK FINISH
POIGNEE TORX SPECIALE POUR MACHINE CNC
LLAVES TORQUE, MAQUINA CN, ACABADO NEGRO
KLUCZE TORX Z RĘKOJEŚCIĄ, POWIERZCHNIA CZERNIONA
КЛЮЧИ ВРАЩАЮЩЕГО МОМЕНТА, СТАНОК
С ЧПУ ТИПА CNC, ОТДЕЛКА ЧЕРНЕНИЕМ

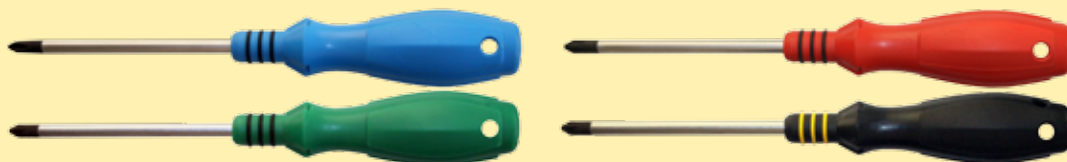


(S)	item nr.	L1	L3
Tx.PLS		mm	mm
6	20406	47	31
7	20411	47	31
8	20416	47	31
9	20421	47	31
10	20426	47	31
15	20431	47	31
20	20436	47	31

BEARGRIP screwdrivers are of the highest quality, produced from molybdenum-silica-vanadium steel with high torsional resistance and hardness. Surface is coated with chrome with polished blade and black tip. The ergonomic handle is made of a material that is guaranteed to be an unbreakable material, to provide maximal torque. The handle of the screwdriver has a hang hole at the end.



Other colour variety on request.



Possible blister packaging on request.

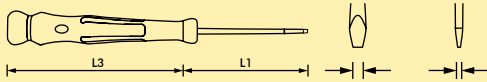


TORQUE KEYS
CLÉS TORSION
LLAVES TORQUE
KLUCZE TORX
ДИНАМОМЕТРИЧЕСКИЕ
ГАЕЧНЫЕ КЛЮЧИ

⊖ = 750

MICRO SCREWDRIVERS

SCREWDRIVERS, ELECTRICS, OPTICS
 TOURNEVIS DE PRECISION
 DESTORNILLADORES, ÉLECTRICOS, ÓPTICOS
 WKREŃTAKI ELEKTRYCZNE, OPTYCZNE
 ОТВЕРТКИ, ЭЛЕКТРИКА, ОПТИКА



mm	item nr.	L1 mm	mm	ø mm	L3 mm
1,5	23330	60	0,3	1,5	100
1,8	23335	60	0,3	1,8	100
2,0	23340	60	0,4	2,0	100
2,5	23345	60	0,4	2,5	100

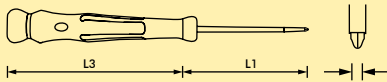


2
component
green - black
handle

⊕ = 753

MICRO SCREWDRIVERS

SCREWDRIVERS, ELECTRICS, OPTICS
 TOURNEVIS DE PRECISION
 DESTORNILLADORES
 WKREŃTAKI ELEKTRYCZNE, OPTYCZNE
 ОТВЕРТКИ, ЭЛЕКТРИКА, ОПТИКА



	item nr.	L1 mm	ø mm	L3 mm
Ph.000	23300	60	2	100
Ph.00	23305	60	2,5	100
Ph.0	23310	60	3,5	100
Ph.1	23315	80	5	100



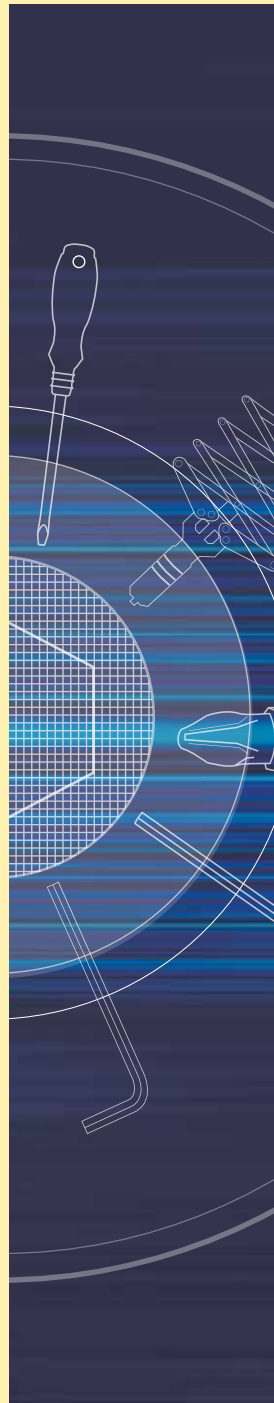
2
component
green - black
handle

SETS IN WALLET

⊖⊕ = 757

item nr.	sizes	pcs.
23350	⊖ 1,5 - 1,8 - 2,0 - 2,5	
	⊕ Ph. 00 - 000	6

**FLAT
+**
CROSS

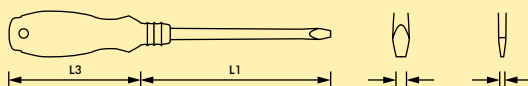




⊖ = 710

MECHANICS SCREWDRIVERS, ISO 2380 (DIN 5265)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPŤKI

1 component green handle



 mm	item nr.	L1 mm	 mm	ø mm	L3 mm
2,5	65645	75	0,4	2,5	75
3	65650	100	0,5	3	75
4	65655	100	0,8	4	90
5,5	65660	125	1,0	5,5	100
6,5	65665	150	1,2	6,5	100
8	65670	175	1,2	8	110
10	65675	200	1,6	10	110

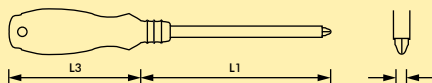



⊕ = 711

MECHANICS SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPŤKI

1 component green handle



 mm	item nr.	L1 mm	ø mm	L3 mm
Ph.0	65705	80	3,5	75
Ph.1	65710	100	5	90
Ph.2	65715	120	6	100
Ph.3	65720	150	8	110
Ph.4	65725	200	10	110

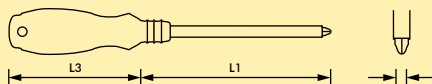



⊕ = 717

MECHANICS SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPŤKI

1 component green handle



 mm	item nr.	L1 mm	ø mm	L3 mm
Pd.1	65760	100	5	90
Pd.2	65765	120	6	100
Pd.3	65770	150	8	110

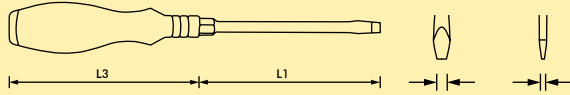


SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPŤKI

715

IMPACT SCREWDRIVERS, ISO 2380 (DIN 5265)

SCREWDRIVERS
 TOURNEVIS AVEC ECROU POUR VIS A FENTE TETE PLATE
 DESTORNILLADORES DE IMPACTO
 WKREŹAKI UDAROWE
 УДАРНЫЕ ОТВЕРТКИ



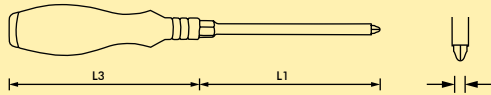
mm	item nr.	L1 mm	mm	ø mm	L3 mm
6,5	70702	150	1,2	6,5	100
8	70704	175	1,2	8	110
10	70706	200	1,6	10	110
12	70708	200	2,0	12	110
14	70710	250	2,5	14	110



719

IMPACT SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
 TOURNEVIS AVEC ECROU POUR VIS A FENTE TETE PLATE
 DESTORNILLADORES DE IMPACTO
 WKREŹAKI UDAROWE
 УДАРНЫЕ ОТВЕРТКИ



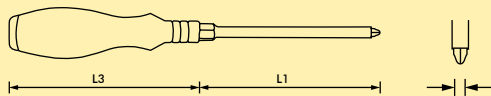
	item nr.	L1 mm	ø mm	L3 mm
Ph.1	70712	100	5	90
Ph.2	70714	120	6	100
Ph.3	70716	150	8	110



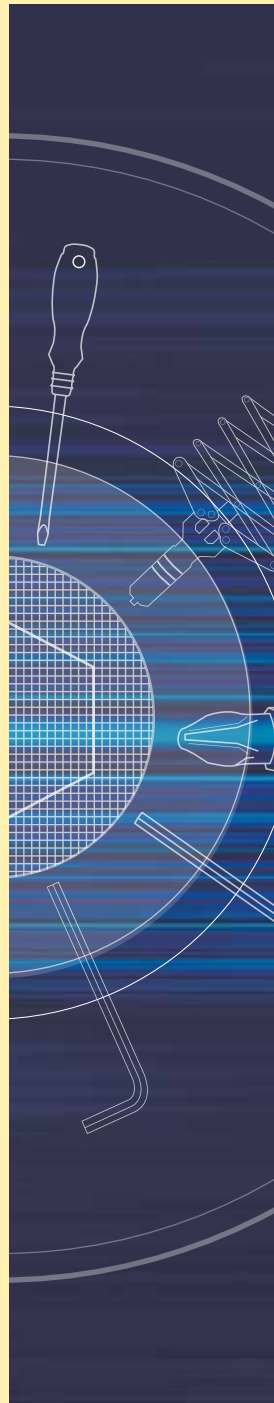
720

IMPACT SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
 TOURNEVIS AVEC ECROU POUR VIS A FENTE TETE PLATE
 DESTORNILLADORES DE IMPACTO
 WKREŹAKI UDAROWE
 УДАРНЫЕ ОТВЕРТКИ



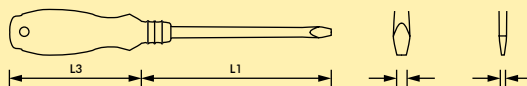
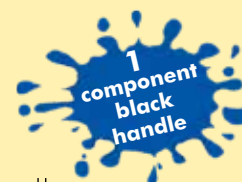
	item nr.	L1 mm	ø mm	L3 mm
Pd.1	70718	100	5	90
Pd.2	70720	120	6	100
Pd.3	70722	150	7	110



⊖ = 710

MECHANICS SCREWDRIVERS, ISO 2380 (DIN 5265)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPKI



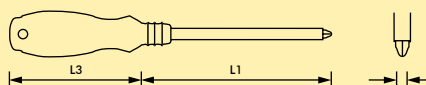
mm	item nr.	L1 mm	mm	mm	L3 mm
2,5	80105	75	0,4	2,5	75
3	80106	100	0,5	3	75
4	80107	100	0,8	4	90
5,5	80108	125	1,0	5,5	100
6,5	80109	150	1,2	6,5	100
8	80110	175	1,2	8	105
10	80111	200	1,6	10	105



⊕ = 711

MECHANICS SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPKI



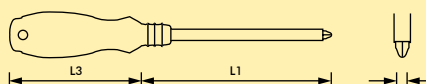
	item nr.	L1 mm	mm	L3 mm
Ph.0	80122	80	3,5	75
Ph.1	80123	100	5	90
Ph.2	80124	120	6	100
Ph.3	80125	150	8	110
Ph.4	80126	200	10	110



⊕ = 717

MECHANICS SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPKI



	item nr.	L1 mm	mm	L3 mm
Pd.1	80133	100	5	90
Pd.2	80134	120	6	100
Pd.3	80135	150	7	110



SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPKI

⊖⊕ = 725

SET IN BLISTER

item nr.		sizes	pcs.
66215	⊖	4 - 5,5 - 6,5	
	⊕	Ph. 1 - 2	5



⊖⊕ = 725

SETS IN WINDOW BOX

item nr.		sizes	pcs.
80140	⊖	4 - 5,5 - 6,5	
	⊕	Ph. 1 - 2	5



⊖⊕ = 725

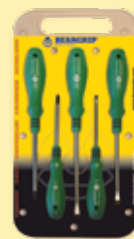
item nr.		sizes	pcs.
80137	⊖	4 - 5,5 - 6,5	
	⊕	Ph. 1 - 2	5



⊖⊕ = 730

SET IN BLISTER

item nr.		sizes	pcs.
66220	⊖	4 - 5,5 - 6,5	
	⊕	Pd. 1 - 2	5



⊖⊕ = 730

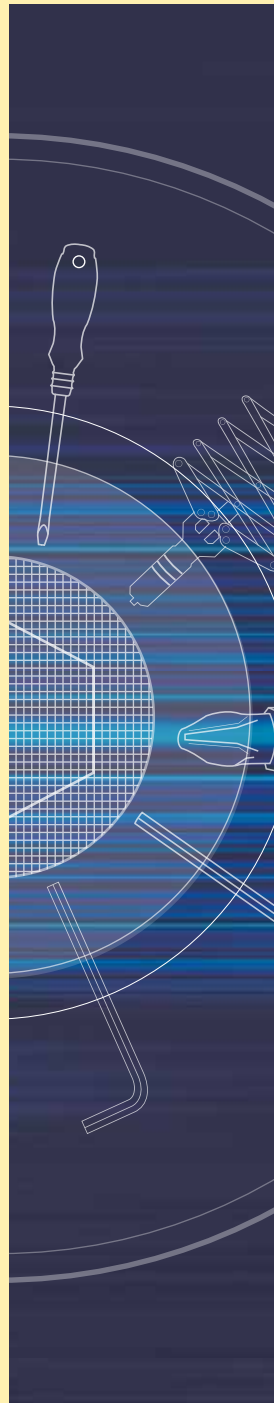
SETS IN WINDOW BOX

item nr.		sizes	pcs.
80141	⊖	4 - 5,5 - 6,5	
	⊕	Pd. 1 - 2	5



⊖⊕ = 730

item nr.		sizes	pcs.
80139	⊖	4 - 5,5 - 6,5	
	⊕	Pd. 1 - 2	5



SETS IN WINDOW BOX

⊖ = 727

SLOTTED

Mechanical set

item nr.	mm	sizes	pcs.
66213	⊖	2,5 - 3 - 4 - 5,5 - 6,5 - 8	6



⊕ ⊕ = 728

PH + PD

Mechanical set

item nr.	mm	sizes	pcs.
66214	⊕	Ph. 1 - 2 - 3	6
	⊕	Pd. 1 - 2 - 3	



⊖ ⊕ = 729

COMBINED

Mechanical set

item nr.	mm	sizes	pcs.
66216	⊖	2,5 - 3 - 4 - 5,5 - 6,5 - 8	12
	⊕	Ph. 1 - 2 - 3	
	⊕	Pd. 1 - 2 - 3	



⊖ ⊕ = 739

COMBINED

Impact set

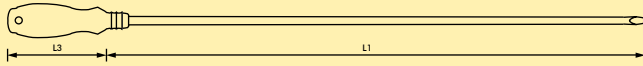
item nr.	mm	sizes	pcs.
70723	⊖	6,5 - 8 - 10	5
	⊕	Ph. 1 - 2	



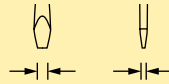
SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPŤKI

⊖ = 710XL EXTRA LONG MECHANICS SCREWDRIVERS, ISO 2380 (DIN 5265)

SCREWDRIVERS, EXTRA LONG
TOURNEVIS, EXTRA LONG
DESTORNILLADORES EXTRALARGOS
WKREŃTAKI, BARDZO DŁUGIE
СВЕРХДЛИННЫЕ ОТВЕРТКИ

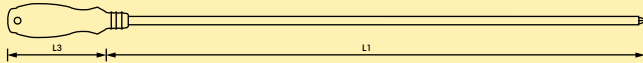


mm	item nr.	L1 mm	mm	ø mm	L3 mm
5,5	65676	510	1,0	5,5	100



⊕ = 711XL EXTRA LONG MECHANICS SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS, EXTRA LONG
TOURNEVIS, EXTRA LONG
DESTORNILLADORES EXTRALARGOS
WKREŃTAKI, BARDZO DŁUGIE
СВЕРХДЛИННЫЕ ОТВЕРТКИ

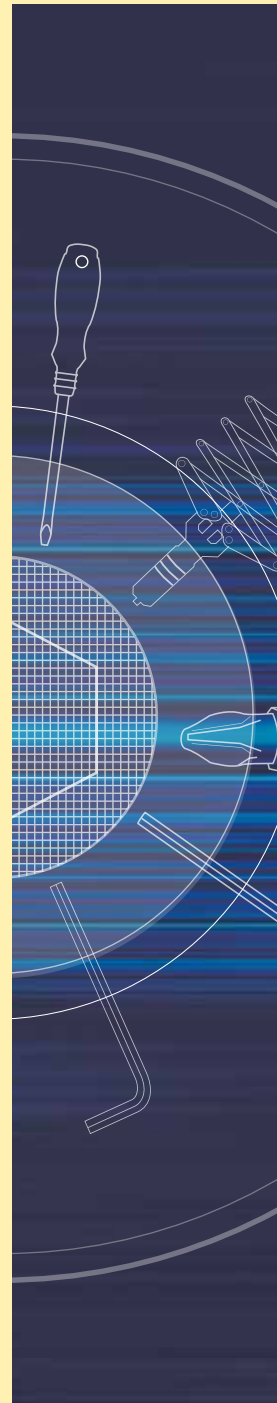


mm	item nr.	L1 mm	ø mm	L3 mm
Ph.2	65726	510	6	100



⊖⊕ = 727XL SET IN BLISTER

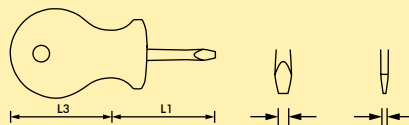
item nr.	⊖	⊕	sizes	pcs.
66217	⊖	⊕	5,5	2
	⊖	⊕	Ph. 2	2



⊖ = 702

**MINI MECHANICS SCREWDRIVERS,
ISO 2380 (DIN 5265)**

SCREWDRIVERS, MINI
TOURNEVIS, MINI
DESTORNILLADORES, MINI
WKREŹAKI, MINI
МИНИОТВЕРТКИ



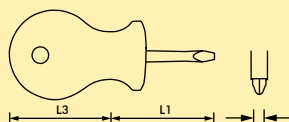
mm	item nr.	L1 mm	mm	ø mm	L3 mm
4	65210	25	0,8	4	50
5,5	65215	25	1,0	5,5	50
6,5	65220	25	1,2	6,5	50



⊕ = 703

**MINI MECHANICS SCREWDRIVERS,
ISO 8764 (DIN 5262)**

SCREWDRIVERS, MINI
TOURNEVIS, MINI
DESTORNILLADORES, MINI
WKREŹAKI, MINI
МИНИОТВЕРТКИ



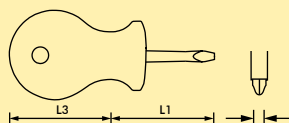
	item nr.	L1 mm	ø mm	L3 mm
Ph.1	65230	25	5	50
Ph.2	65235	25	6	50



⊕ = 704

**MINI MECHANICS SCREWDRIVERS,
ISO 8764 (DIN 5262)**

SCREWDRIVERS, MINI
TOURNEVIS, MINI
DESTORNILLADORES, MINI
WKREŹAKI, MINI
МИНИОТВЕРТКИ



	item nr.	L1 mm	ø mm	L3 mm
Pd.1	65240	25	5	50
Pd.2	65245	25	6	50



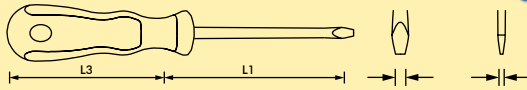
SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
ОТВЕРТКИ

⊖ = 770

MECHANICS SCREWDRIVERS, ISO 2380 (DIN 5265)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹTAKI
OTBEPTKI

2
component
green - black
handle



mm	item nr.	L1 mm	mm	ø mm	L3 mm
2,5	65415	75	0,4	2,5	85
3	65420	100	0,5	3	85
4	65425	100	0,8	4	95
5,5	65430	125	1,0	5,5	105
6,5	65435	150	1,2	6,5	105
8	65440	175	1,2	8	120
10	65445	200	1,6	10	120
12	65450	250	1,6	12	120

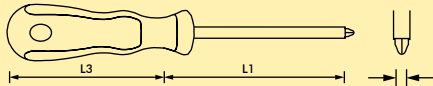


⊕ = 771

MECHANICS SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹTAKI
OTBEPTKI

2
component
green - black
handle



	item nr.	L1 mm	ø mm	L3 mm
Ph.0	65455	60	3,5	85
Ph.1	65460	80	5	95
Ph.1	65465	250	5	95
Ph.2	65470	100	6	105
Ph.2	65475	250	6	105
Ph.3	65480	150	8	120
Ph.4	65485	200	10	120

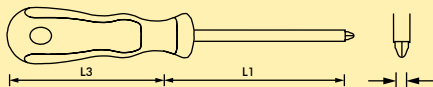


⊕ = 780

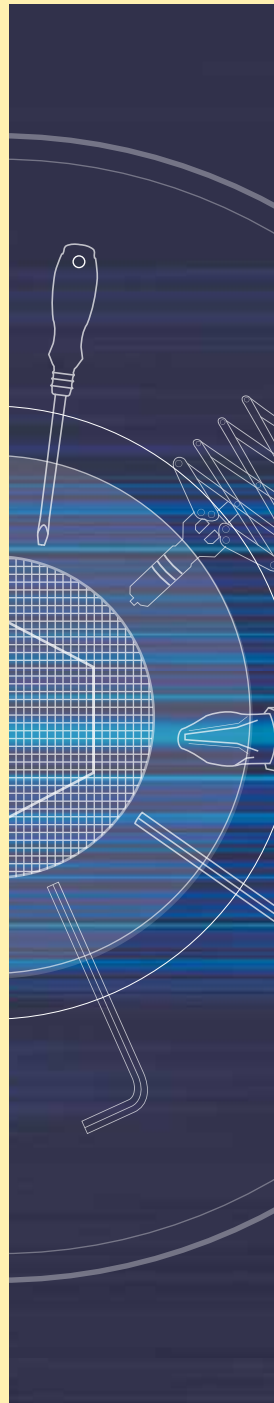
MECHANICS SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹTAKI
OTBEPTKI

2
component
green - black
handle



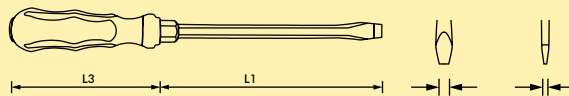
	item nr.	L1 mm	ø mm	L3 mm
Pd.0	65490	60	3,5	85
Pd.1	65495	80	5	95
Pd.1	65500	250	5	95
Pd.2	65505	100	6	105
Pd.2	65510	250	6	105
Pd.3	65515	150	8	120



⊖ = 790

IMPACT SCREWDRIVERS, ISO 2380 (DIN 5265)

SCREWDRIVERS
TOURNEVIS AVEC ECROU POUR VIS A FENTE TETE PLATE
DESTORNILLADORES DE IMPACTO
WKREŹAKI UDAROWE
УДАРНЫЕ ОТВЕРТКИ



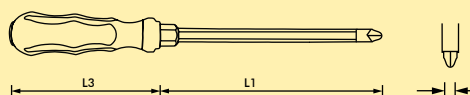
mm	item nr.	L1 mm	mm	mm	L3 mm
3,5	23500	75	0,6	3,5	110
4,5	23505	90	0,8	4,5	110
5,5	23510	100	1,0	5,5	110
6,5	23516	125	1,2	6,5	110
8	23520	150	1,2	8	120
10	23525	175	1,6	10	120
12	23530	200	2,0	12	120
14	23535	250	2,5	14	120



⊕ = 793

IMPACT SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
TOURNEVIS AVEC ECROU POUR VIS A FENTE TETE PLATE
DESTORNILLADORES DE IMPACTO
WKREŹAKI UDAROWE
УДАРНЫЕ ОТВЕРТКИ



	item nr.	L1 mm	mm	L3 mm
Ph.1	23540	80	5	110
Ph.2	23545	100	6	110
Ph.3	23550	150	8	120
Ph.4*	23555	200	10	120

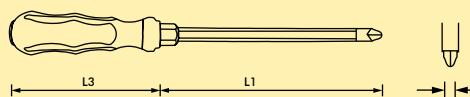


* on request

⊕ = 795

IMPACT SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES DE IMPACTO
WKREŹAKI UDAROWE
УДАРНЫЕ ОТВЕРТКИ



	item nr.	L1 mm	mm	L3 mm
Pd.1	23560	80	5	110
Pd.2	23565	100	6	110
Pd.3	23570	150	8	120
Pd.4*	23575	200	10	120






* on request

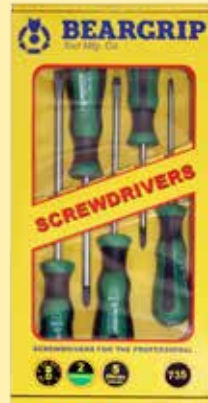
SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
ОТВЕРТКИ

SETS IN WINDOW BOX

Mechanical set



 = 735

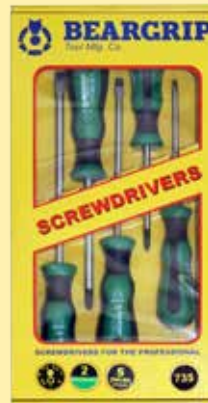
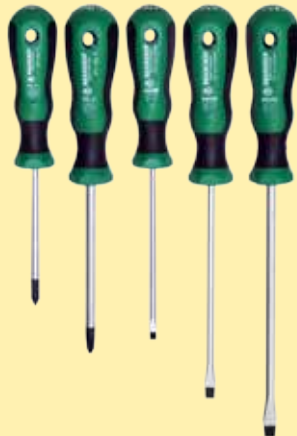
item nr.		sizes	pcs.
80142		4 - 5,5 - 6,5	
		Ph. 1 - 2	5



Mechanical set

 = 740



item nr.		sizes	pcs.
80143		4 - 5,5 - 6,5	
		Pd. 1 - 2	5

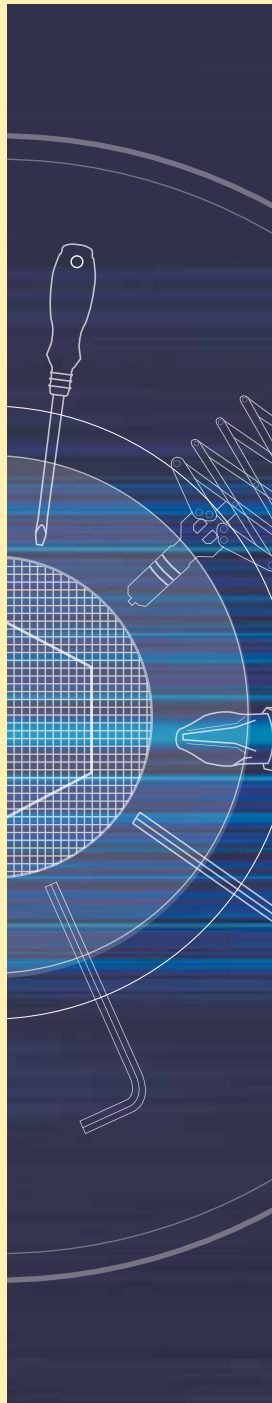


SETS IN BOX

Impact set

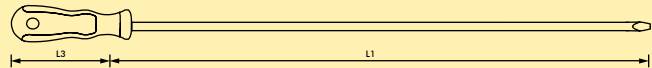
 = 797



item nr.		sizes	pcs.
23580		3,5 - 4,5 - 5,5 - 6,5	
		Ph. 1 - 2	6

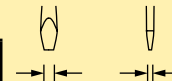


⊖ = 770XL EXTRA LONG MECHANICS SCREWDRIVERS, ISO 2380 (DIN 5265)

SCREWDRIVERS, EXTRA LONG
TOURNEVIS, EXTRA LONG
DESTORNILLADORES EXTRALARGOS
WKREŹAKI, BARDZO DŁUGIE
СВЕРХДЛИННЫЕ ОТВЕРТКИ

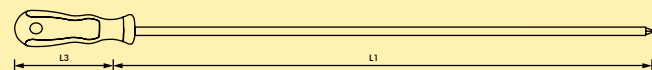



 mm	item nr.	L1 mm	 mm	ø mm	L3 mm
5,5	65431	500	1,0	5,5	100



⊕ = 771XL EXTRA LONG MECHANICS SCREWDRIVERS, ISO 8764 (DIN 5262)

SCREWDRIVERS, EXTRA LONG
TOURNEVIS, EXTRA LONG
DESTORNILLADORES EXTRALARGOS
WKREŹAKI, BARDZO DŁUGIE
СВЕРХДЛИННЫЕ ОТВЕРТКИ



 Ph.2	item nr.	L1 mm	ø mm	L3 mm
Ph.2	65476	500	6	100



⊖⊕ = 737XL SET IN BLISTER

item nr.		sizes	pcs.
66219	⊖	5,5	
	⊕	Ph. 2	2

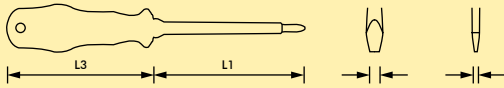


SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
ОТВЕРТКИ

714

ELECTRICIENS SCREWDRIVERS, 1000V - EN 60900

INSULATED SCREWDRIVERS
TOURNEVIS ISOLÉS
DESTORNILLADORES AISLADOS
WKREŹTAKI ELEKTRYCZNE
ИЗОЛИРОВАННЫЕ ОТВЕРТКИ



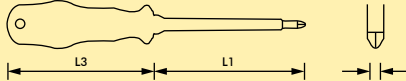
mm	item nr.	L1 mm	mm	ø mm	L3 mm
2,5	66345	75	0,4	2,5	70
3	66350	100	0,5	3	70
4	66355	100	0,8	4	90
5,5	66360	125	1,0	5,5	100
6,5	66365	150	1,2	6,5	100
8	66370	175	1,2	8	110
10	66375	200	1,6	10	110



716

ELECTRICIENS SCREWDRIVERS, 1000V - EN 60900

INSULATED SCREWDRIVERS
TOURNEVIS ISOLÉS
DESTORNILLADORES AISLADOS
WKREŹTAKI ELEKTRYCZNE
ИЗОЛИРОВАННЫЕ ОТВЕРТКИ



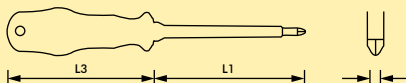
	item nr.	L1 mm	ø mm	L3 mm
Ph.0	66405	60	3,5	80
Ph.1	66410	80	5	90
Ph.2	66415	100	6	100
Ph.3	66420	150	8	110



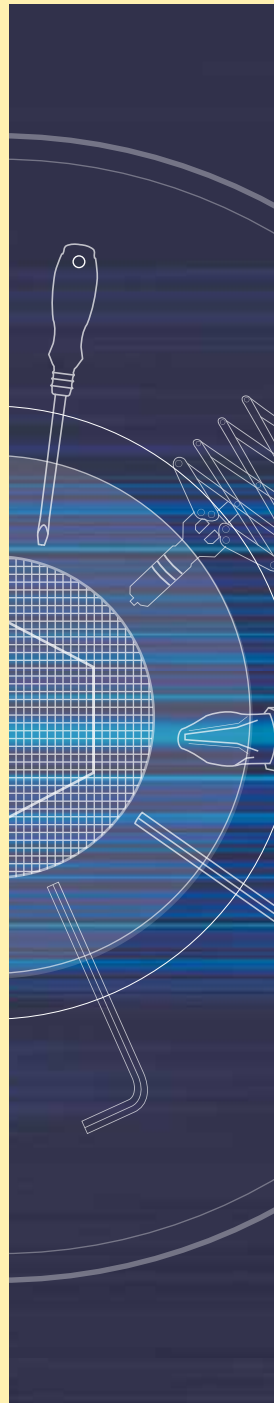
721

ELECTRICIENS SCREWDRIVERS, 1000V - EN 60900

INSULATED SCREWDRIVERS
TOURNEVIS ISOLÉS
DESTORNILLADORES AISLADOS
WKREŹTAKI ELEKTRYCZNE
ИЗОЛИРОВАННЫЕ ОТВЕРТКИ





	item nr.	L1 mm	ø mm	L3 mm
Pd.0	66455	60	3,5	80
Pd.1	66460	80	5	90
Pd.2	66465	100	6	100






VDE SETS IN WINDOW BOX

 = 726

item nr.		sizes	pcs.
80167		3 - 4 - 5,5	
		Ph. 1 - 2	5



 = 731

item nr.		sizes	pcs.
80168		3 - 4 - 5,5	
		Pd. 1 - 2	5



The BEARGRIP box is equipped with euro hanging tab. This tab contains all the information about the materials used in screwdriver production.

Each BEARGRIP box contains following information for simple navigation:

- size of the products



- type of handle – how many components were used to produce the handle



- quantity of the products



- serial number

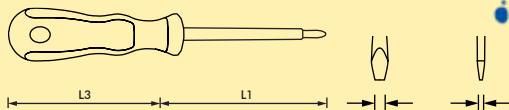


SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPŤKI

⊖ = 774

ELECTRICIENS SCREWDRIVERS, 1000V - EN 60900

INSULATED SCREWDRIVERS
TOURNEVIS ISOLÉS
DESTORNILLADORES AISLADOS
WKREŹTAKI ELEKTRYCZNE
ИЗОЛИРОВАННЫЕ ОТВЕРТКИ



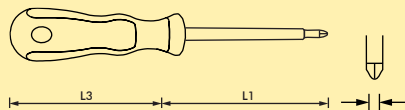
mm	item nr.	L1 mm	mm	ø mm	L3 mm
2,5	67660	75	0,4	2,5	85
3	67665	100	0,5	3	85
3,5	67670	100	0,6	3,5	85
4	67675	100	0,8	4	95
5,5	67680	125	1,0	5,5	105
6,5	67685	150	1,2	6,5	105
8	67690	175	1,2	8	120
10	67695	200	1,6	10	120



⊕ = 776

ELECTRICIENS SCREWDRIVERS, 1000V - EN 60900

INSULATED SCREWDRIVERS
TOURNEVIS ISOLÉS
DESTORNILLADORES AISLADOS
WKREŹTAKI ELEKTRYCZNE
ИЗОЛИРОВАННЫЕ ОТВЕРТКИ



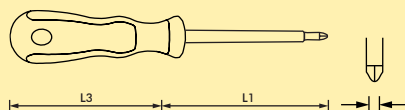
mm	item nr.	L1 mm	ø mm	L3 mm
Ph.0	67700	60	3,5	85
Ph.1	67705	80	5	95
Ph.2	67710	100	6	105
Ph.3	67715	150	8	120
Ph.4	67720	200	10	120



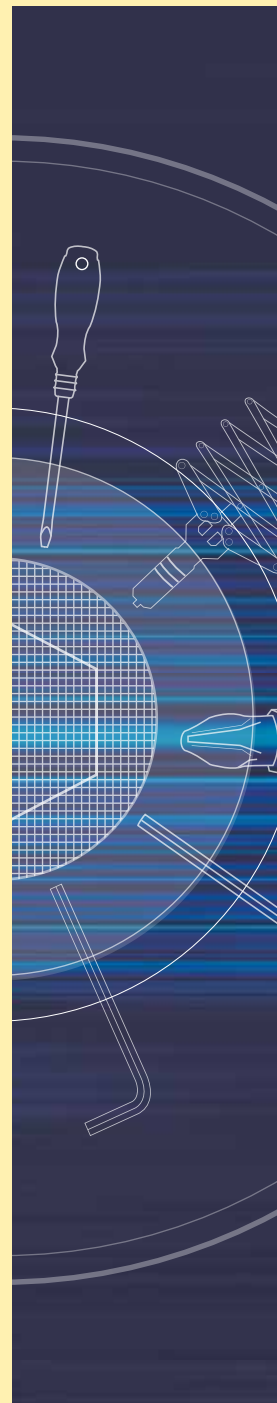
⊕ = 781

ELECTRICIENS SCREWDRIVERS, 1000V - EN 60900


INSULATED SCREWDRIVERS
TOURNEVIS ISOLÉS
DESTORNILLADORES AISLADOS
WKREŹTAKI ELEKTRYCZNE
ИЗОЛИРОВАННЫЕ ОТВЕРТКИ





mm	item nr.	L1 mm	ø mm	L3 mm
Pd.0	67725	60	3,5	85
Pd.1	67730	80	5	95
Pd.2	67735	100	6	105
Pd.3	67740	150	8	120






VDE SETS IN WINDOW BOX

 = 736


item nr.		sizes	pcs.
80169		3 - 4 - 5,5	
		Ph. 1 - 2	5





 = 741


item nr.		sizes	pcs.
80170		3 - 4 - 5,5	
		Pd. 1 - 2	5





 = 736MAX

item nr.		sizes	pcs.
80343		2,5 - 3,5 - 4 - 5,5	
		Ph. 1 - 2	
		+ voltage tester	7



 = 741MAX

item nr.		sizes	pcs.
80340		2,5 - 3 - 4 - 5,5	
		Pd. 1 - 2	
		+ voltage tester	7

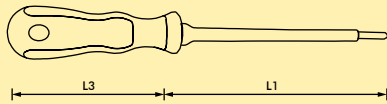


SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŹAKI
OTBEPCKИ

+ = 718

SPECIAL VDE SCREWDRIVERS PLUSMINUS TYPE

INSULATED SCREWDRIVERS
 TOURNEVIS SPECIAL VDE TYPE PLUSMINUS
 DESTORNILLADORES VDE ESPECIALES TIPO PLUSMINUS
 SPECJALISTYCZNE WKREŃTAKI ELEKTRYCZNE PLUSMINUS
 ИЗОЛИРОВАННЫЕ ОТВЕРТКИ



	item nr.	L1 mm	ø mm	L3 mm
Pd.1/5	81013	80	5	95
Pd.2/6	81016	100	6	105



SET IN BLISTER

+ = 738

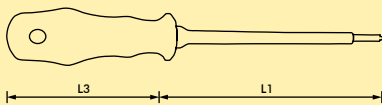
item nr.		sizes	pcs.
80404	+	Pd. 1 - 2	2



⊖ = 713

SPECIAL VDE SCREWDRIVERS, 1000V - EN 60900

INSULATED SCREWDRIVERS
 TOURNEVIS ISOLÉS
 DESTORNILLADORES AISLADOS
 SPECJALISTYCZNE WKREŃTAKI ELEKTRYCZNE
 ИЗОЛИРОВАННЫЕ ОТВЕРТКИ



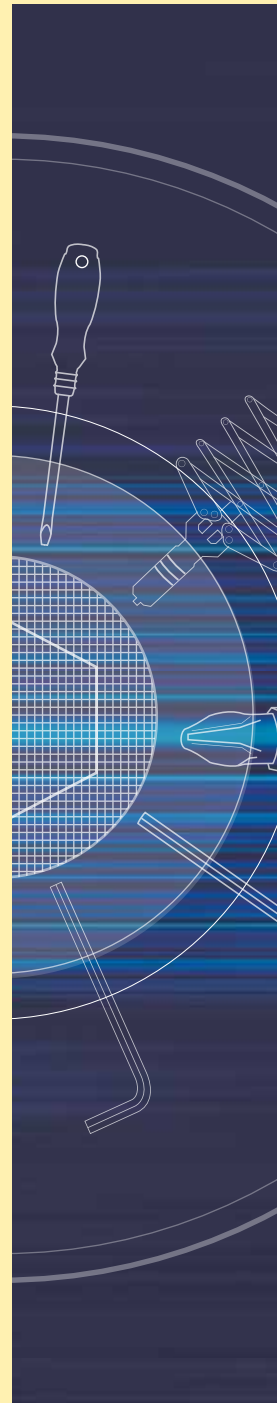
	item nr.	L1 mm	ø mm	L3 mm
3,5	66687	100	3,5	78
6,5	66697	150	6,5	98



SET IN BLISTER

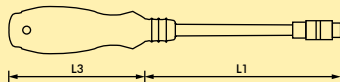
⊖ = 733

item nr.		sizes	pcs.
80403	⊖	3,5 - 6,5	2



○ = 3010 1/4" FLEX - BITHOLDER

BITHOLDER, MAGNETIC
 PORTE-EMBOUT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ

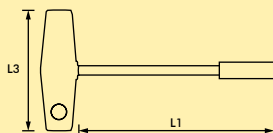


Drive	item nr. packed in blister	item nr.	L1 mm	L3 mm
1/4"	11570	11589	210	110



○ = 3013 1/4" BITHOLDER

BITHOLDER, MAGNETIC
 PORTE-EMBOUT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ

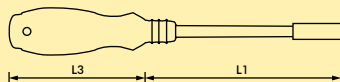


Drive	item nr.	L1 mm	L3 mm
1/4"	11605	45	90
1/4"	11610	150	90



○ = 3015 1/4" BITHOLDER

BITHOLDER, MAGNETIC
 PORTE-EMBOUT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ

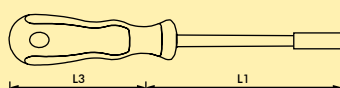


Drive	item nr.	L1 mm	L3 mm
1/4"	11630	170	110



○ = 3015 1/4" BITHOLDER

BITHOLDER, MAGNETIC
 PORTE-EMBOUT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ



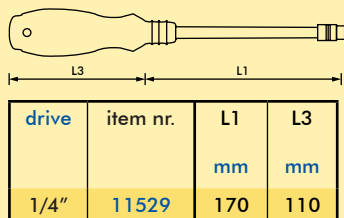
Drive	item nr.	L1 mm	L3 mm
1/4"	11635	170	110



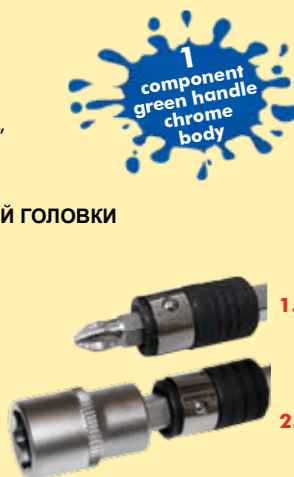
SCREWDRIVERS
 TOURNEVIS
 DESTORNILLADORES
 WKREŹAKI
 ОТВЕРТКИ

⊖ = 3015 1/4" COMBINATION HANDLE

BIT + SOCKET HOLDER
 TOURNEVIS PORTE EMBOUT MAGNETIQUE 1/4"
 HERRAMIENTA+SUJETADOR DEL CONECTOR
 WKREŹTAKI DO BITÓW, NASADEK
 ДЕРЖАВКА РЕЗЦА, ДЕРЖАТЕЛЬ ТОРЦЕВОЙ ГОЛОВКИ



drive	item nr.	L1	L3
		mm	mm
1/4"	11529	170	110



Double function



⊖ = 3012 1/4" RATCHET BITHOLDER IN BLISTER

BITHOLDER, MAGNETIC
 PORTE-EMBOUT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹTAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ

drive	item nr.	L1	L1
		mm	mm
1/4"	11606	105	125



⊖ ⊕ = 3027 1/4" BITHOLDER IN BLISTER, BITBLOCS WITH 1/4" RATCHET

BITHOLDER, MAGNETIC
 PORTE-EMBOUT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹTAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ

Drive	item nr.	L1	L1
		mm	mm
1/4"	11716	105	125



22 bits

⊖	1 x 3 - 4 - 5 - 6 - 7 - 8
⊕	1 x Ph.1 - Ph.3 / 2 x Ph.2
⊕	1 x Pd.1 - Pd.3 / 2 x Pd.2
⊖	1 x Tx. 9 - 10 - 15 - 20 - 25
	27 - 30 - 40

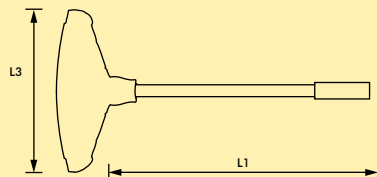
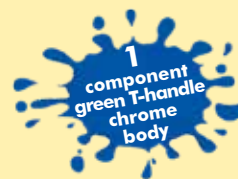


MM = 760
INCH = 761



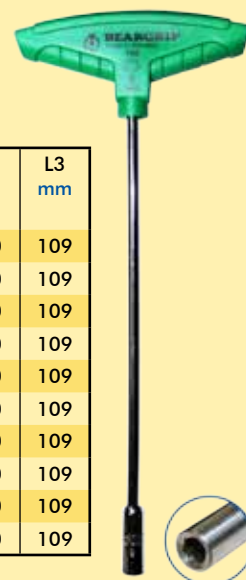
6PT. SOCKET ON T-HANDLE

SOCKET SCREWDRIVER
CLE 6 PANS SUR POIGNEE EN T
LLAVE HEXAGONAL CON MANGO T
WKREŃTAK Z SZEŚCIOKĄTNĄ NASADKĄ
ШЕСТИГРАННЫЙ ПРОРЕЗНОЙ ТОРЦОВЫЙ КЛЮЧ



ø mm	item nr.	item nr. packed in blister	L1 mm	L3 mm
5	38212	20314	230	109
5,5	38217	20319	230	109
6	38222	20324	230	109
7	38227	20329	230	109
8	38232	20334	230	109
9	38237	20339	230	109
10	38242	20344	230	109
11	38247	20349	230	109
12	38252	20354	230	109
13	38257	20359	230	109
14	38262	20364	230	109
17	36269	20369	230	109

ø inch	item nr.	item nr. packed in blister	L1 mm	L3 mm
7/32	38267	38268	230	109
1/4	38272	38273	230	109
9/32	38277	38278	230	109
5/16	38282	38283	230	109
11/32	38287	38288	230	109
3/8	38292	38293	230	109
7/16	38297	38298	230	109
1/2	38302	38303	230	109
9/16	38307	38308	230	109
5/8	38312	38313	230	109



SET IN WINDOW BOX

⊙ = 760

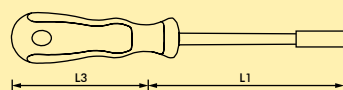
item nr.	⊙	sizes	pcs.
38263	mm	5,5 - 7 - 8 - 10 - 13 - 17	6



⊙ = 762

6PT. SOCKET ON HANDLE

SOCKET SCREWDRIVER
TOURNEVIS DOUILLE EMMANCHEE
CONECTOR DEL ATORNILLADOR
WKREŃTAK Z SZEŚCIOKĄTNĄ NASADKĄ
6PT. ТОРЦЕВАЯ ГОЛОВКА С Т-ОБРАЗНОЙ РУКОЯТКОЙ



ø mm	item nr.	L1 mm	L3 mm
5	70725	125	95
5,5	70730	125	95
6	70735	125	95
7	70740	125	105
8	70745	125	105

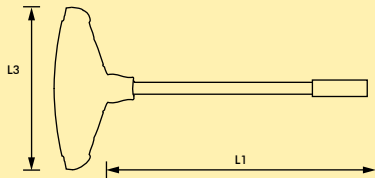
ø mm	item nr.	L1 mm	L3 mm
9	70750	125	105
10	70755	125	105
13	70770	125	120
17	70790	125	120



SCREWDRIVERS
TOURNEVIS
DESTORNILLADORES
WKREŃTAKI
ОТВЕРТКИ

= 764 "E" SOCKET ON T-HANDLE

BITHOLDER
 CLE "E" SUR POIGNEE EN T
 LLAVE TORX CON MANGO T
 WKREŃTAK Z NASADKĄ "E"
 Т-ОБРАЗНАЯ РУКОЯТКА СО ЗВЕЗДООБРАЗНЫМ ШЛИЦЕМ



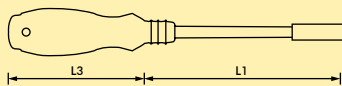
E	item nr.	L1 mm	L3 mm
E6	38317	230	109
E7	38322	230	109
E8	38327	230	109
E10	38332	230	109
E12	38337	230	109
E14	38342	230	109
E16	38347	230	109

1
component
green T-handle
chrome
body



= 763 FLEXIBLE 6PT. SOCKET SCREWDRIVERS

BITHOLDER
 TOURNEVIS 6 PANS FLEXIBLE
 DESTORNILLADOR FLEXIBLE PUNTA HEXAGONAL
 WKREŃTAKI ELASTYCZNE Z 6-KĄTNĄ NASADKĄ
 ШЕСТИГРАННЫЕ ПРОРЕЗНЫЕ ТОРЦОВЫЕ КЛЮЧИ ГИБКИЕ




	item nr.	L1 mm	∅ mm	L3 mm
6	80414	150	6	105
7	80417	150	7	105
8	80420	152	8	105
10	80423	158	10	105

1
component
green
handle



SET IN WINDOW BOX

= 763

item nr.	 sizes	pcs.
80440	mm 6 - 7 - 8 - 10	4

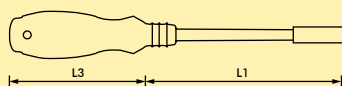


🌀 = 758 FLEXIBLE MAGNETIC PICK UP TOOL

BITHOLDER, MAGNETIC
 FLEXBLE MAGNETIQUE
 PORTAIMÁN BRAZO FLEXIBLE
 MAGNES ELASTYCZNY Z SZYJKĄ RAMIĘCI
 ГИБКИЙ МАГНИТНЫЙ НАКОНЕЧНИК С ПАМЯТЬЮ ФОРМ

ADJUSTABLE SHAPE OF SHANK,
 SOLID SPRING,
 STRONG NON-REMOVABLE MAGNET

1
 component
 green
 handle



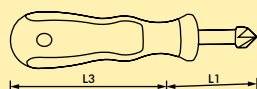
	item nr.	L1 mm	load g	ø mm	L3 mm
5	12614	430	270 g	5	75
8	12618	430	500 g	8	90
12	12622	430	1 000 g	12	90



🌀 = 759 BRAKE PIPE EDGE FORMING TOOL

BITHOLDER, MAGNETIC
 PORTE-EMBOUT, MAGNÉTIQUE
 AVELLANADOR CON MANGO
 PRZYRZĄD DO USUWANIA ZADZIORÓW NA KANTACH
 ВАЛЬЦОВОЧНЫЙ ИНСТРУМЕНТ

2
 component
 green - black
 handle



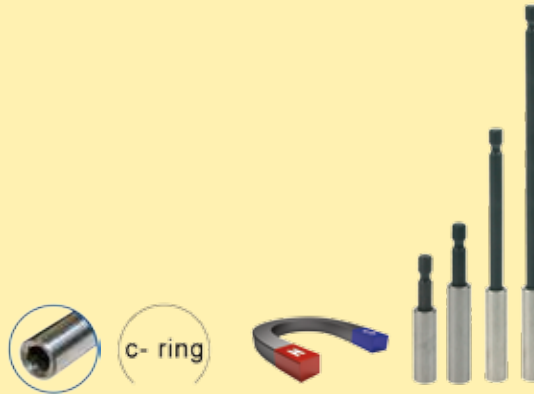
	item nr.	L1 mm	ø mm	L3 mm
12	38400	35	12	100
16	38405	35	16	100



⊕ = 3016 STAINLESS STEEL MAGNETIC BITHOLDERS 1/4" WITH SECURE SPRING

BITHOLDER, MAGNETIC
 PORTE-EMBOUIT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹTAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ

item nr.	item nr. packed in PE bag	item nr. packed in blister	L mm
11640	11645	11642	60
11650	11655	11652	75
11660	11658	11661	125
11665	11663	11664	180



⊕ = 3016 STAINLESS STEEL *IMPACT*, MAGNETIC BITHOLDERS 1/4"

BITHOLDER, MAGNETIC
 PORTE-EMBOUIT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹTAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ

SUITABLE FOR ELECTRIC AND AIR IMPACT TOOLS

item nr.	item nr. packed in PE bag	L mm
11675	80287	80



⊕ = 3018 STAINLESS STEEL MAGNETIC BITHOLDERS 1/4"

BITHOLDER, MAGNETIC
 PORTE-EMBOUIT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹTAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ

WITH SCREW HOLDING FUNCTION

item nr.	L mm	load	ø mm
80055	65	1/4"	13
80058	65	1/4"	17
80067	84	SDS	11

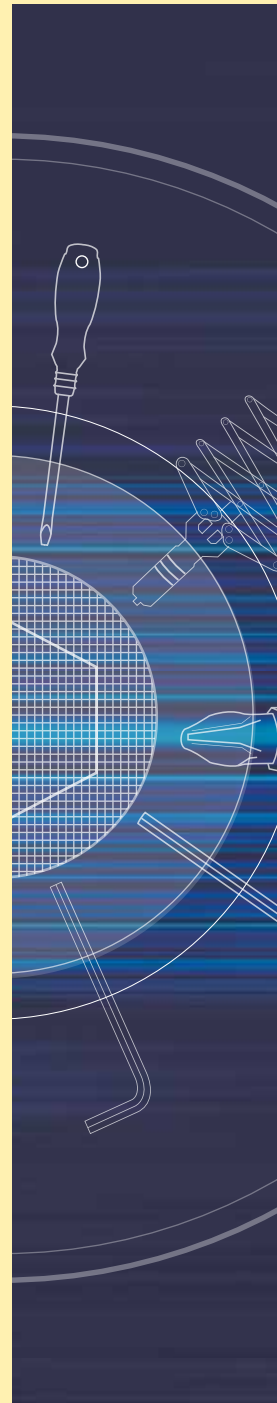


⊕ = 3018 STAINLESS STEEL MAGNETIC BITHOLDERS 1/4"

BITHOLDER, MAGNETIC
 PORTE-EMBOUIT, MAGNÉTIQUE
 ADAPTADOR, MAGNÉTICO
 WKREŹTAKI DO BITÓW, MAGNETYCZNE
 ДЕРЖАТЕЛЬ ДЛЯ БИТ МАГНИТНЫЙ

FLEXIBLE, WITH SCREW HOLDING FUNCTION

item nr.	item nr. packed in PE bag	L mm
80063	80064	225



○/○ = 3011 1/4" ADAPTERS

ADAPTERS
ADAPTATEUR
ADAPTADORES
ADAPTERY
АДАПТЕРЫ

item nr.	item nr. packed in PE bag	L mm
11586	11588	25
11590	11595	50



○ = 3020 1/4" DEPTH GAUGE

ADAPTERS
EMBOUIT DE VISSAGE EN PROFONDEUR
ADAPTADORES
ADAPTERY
АДАПТЕРЫ

item nr.	item nr. packed in blister	L mm
11680	11685	70



○ = 3021 1/4" FLEXIBLE BIT AND SOCKET HOLDER 2 in 1

ADAPTERS
ADAPTATEUR
ADAPTADORES
ADAPTERY
АДАПТЕРЫ

item nr.	L mm
35041	110



○ = 3021 1/4" BIT AND SOCKET HOLDER 2 in 1

ADAPTERS
ADAPTATEUR
ADAPTADORES
ADAPTERY
АДАПТЕРЫ

item nr.	L mm
35046	70



○/○ = 4009 1/4" MAGNETIC NUTSETTERS, FULLY HARDENED

NUTSETTERS, MAGNETIC, 55 MM
DOUILLES, MAGNÉTIQUES, 55 MM
PORTA PUNTAS, MAGNÉTICOS, 55 MM
ADAPTER MAGNETYCZNY, 55 MM
МАГНИТНЫЕ ГАЙКОВЕРТЫ ПОЛНОСТЬЮ ЗАКАЛЕННЫЕ, 55 MM



item nr.	item nr. packed in PE bag	item nr. packed in blister	item nr. packed in PVC box 5 pcs.	item nr. packed in PVC box 10 pcs.	Ø mm
12470	12410	12471	N/A	N/A	4
12472	12415	12417	N/A	N/A	5
12474	12420	12422	N/A	N/A	5,5
12476	12425	12427	N/A	N/A	6
12478	12430	12432	N/A	N/A	7
12480	12435	12437	N/A	12436	8
12482	12440	12442	N/A	N/A	9
12484	12445	12447	N/A	12446	10
12486	12450	12452	N/A	N/A	11
12488	12455	12457	N/A	N/A	12
12490	12460	12462	12461	N/A	13
12492	12465	12467	N/A	N/A	14

item nr.	item nr. packed in PE bag	item nr. packed in blister	item nr. packed in PVC box 10 pcs.	Ø inch
12578	12525	12527	N/A	1/4
12584	12545	12547	N/A	3/8
12555	12557	12559	112558	5/16



item nr.	Ø mm
12487	11

no magnet

SET OF NUTSETTERS

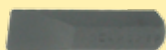
○ = 4009

item nr.	Ø	sizes	pcs.
12400	mm	5 - 5,5 - 6 - 7 - 8 - 9 - 10 - 11 - 12 - 13	12
	inch	1/4 - 3/8"	12



STANDARD HIGH PERFORMANCE BITS

● = 3001



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		mm
10105	10005	10056	10155	3 x 0,5	25
10110	10010	10061	10160	4 x 0,6	25
10115	10015	10066	10165	5 x 0,8	25
10120	10020	10071	10170	6 x 1	25
10125	10025	10076	10175	7 x 1	25
10130	10030	10081	10180	8 x 1,2	25

⊕ = 3002



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		mm
10300	10200	10201	10350	Ph.0	25
10305	10205	10206	10355	Ph.1	25
10310	10210	10211	10360	Ph.2	25
10315	10215	10216	10365	Ph.3	25
10320	10220	10221	10370	Ph.4	32

⊕ = 3003



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		mm
10325	10225	10226	10375	Pd.1	25
10330	10230	10231	10380	Pd.2	25
10335	10235	10236	10385	Pd.3	25
10340	10240	10241	10390	Pd.4	32

○ = 3004



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		mm
10502	10400	10401	10550	2	25
10505	10405	10406	10555	2,5	25
10510	10410	10411	10560	3	25
10515	10415	10416	10565	4	25
10520	10420	10421	10570	5	25
10525	10425	10426	10575	6	25
10530	10430	10431	10580	7	25
10535	10435	10436	10585	8	25
10540	10440	10441	10590	10	25

□ = 3005



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		mm
10655	10605	10606	10675	No.1	25
10660	10610	10611	10680	No.2	25
10665	10615	10616	10685	No.3	25

⊗ = 3006



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		mm
10795	10695	10696	10864	Tx.5	25
10800	10700	10701	10866	Tx.6	25
10805	10705	10706	10868	Tx.7	25
10810	10710	10711	10870	Tx.8	25
10815	10715	10716	10872	Tx.9	25
10820	10720	10721	10874	Tx.10	25
10825	10725	10726	10876	Tx.15	25
10830	10730	10731	10878	Tx.20	25
10835	10735	10736	10880	Tx.25	25
10840	10740	10741	10882	Tx.27	25
10845	10745	10746	10884	Tx.30	25
10850	10750	10751	10886	Tx.40	25
10852	10752	10753	10888	Tx.45	25
10854	10754	10755	10890	Tx.50	25
10856	10756	10757	10892	Tx.55	25

⊗ = 3006R



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		mm
13815	13715	13716	13872	Tx.R9	25
13820	13720	13721	13874	Tx.R10	25
13825	13725	13726	13876	Tx.R15	25
13830	13730	13731	13878	Tx.R20	25
13835	13735	13736	13880	Tx.R25	25
13840	13740	13741	13882	Tx.R27	25
13845	13745	13746	13884	Tx.R30	25
13850	13750	13751	13886	Tx.R40	25

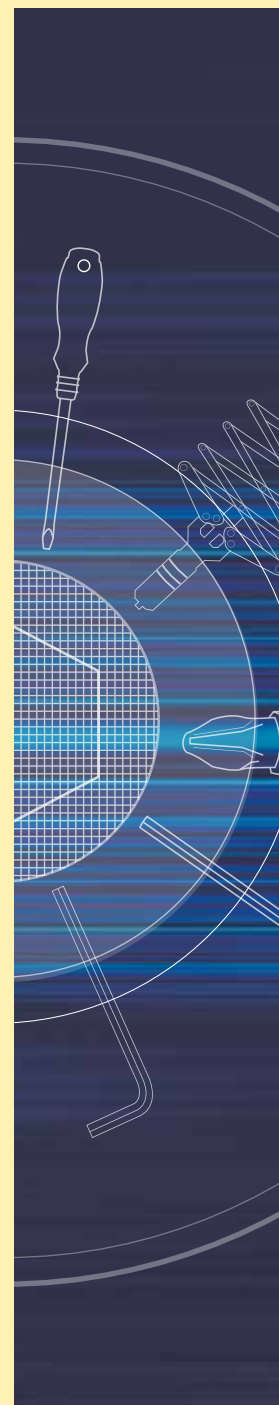
⊗ = 3006PLS



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	PLS	mm
11398	11511	11891	11850	Tx.5	25
11400	11516	11896	11855	Tx.6	25
11402	11521	11901	11860	Tx.7	25
11404	11526	11906	11865	Tx.8	25
11406	11531	11911	11870	Tx.9	25
11408	11536	11916	11875	Tx.10	25
11410	11541	11921	11880	Tx.15	25
11412	11546	11926	11885	Tx.20	25
11414	11551	11931	11890	Tx.25	25
11416	11556	11936	11895	Tx.27	25
11418	11561	11941	11900	Tx.30	25
11420	11566	11946	11905	Tx.40	25



* MOQ for PVC packing is 10 pcs. of bits.



STANDARD HIGH PERFORMANCE BITS

⊕ = 3007IP



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	IP	mm
11422	11540	11240	11340	Tx.R10	25
11424	11542	11242	11342	Tx.R15	25
11426	11544	11244	11344	Tx.R20	25
11428	11547	11246	11346	Tx.R25	25
11430	11548	11248	11348	Tx.R27	25
11432	11550	11250	11350	Tx.R30	25
11434	11552	11252	11352	Tx.R40	25



TITANIUM - NITRIDE (Ti.N) COATED BITS

⊕ = 3002



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	Ti.N	mm
14305	14205	14206	14355	Ph.1	25
14310	14210	14211	14360	Ph.2	25
14315	14215	14216	14365	Ph.3	25

⊕ = 3003



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	Ti.N	mm
14325	14225	14226	14375	Pd.1	25
14330	14230	14231	14380	Pd.2	25
14335	14235	14236	14385	Pd.3	25

ZIRCONIUM - NITRIDE (Zr.N) COATED BITS

⊕ = 3001



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	Zr.N	mm
15110	15010	15011	15030	4 x 0,6	25
15115	15015	15016	15035	5 x 0,8	25
15120	15020	15021	15040	6 x 1	25
15125	15025	15026	15045	7 x 1	25

⊕ = 3002

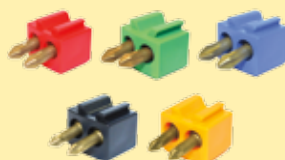


item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	Zr.N	mm
15305	15205	15206	15245	Ph.1	25
15310	15210	15211	15250	Ph.2	25
15315	15215	15216	15255	Ph.3	25

⊕ = 3003



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	Zr.N	mm
15325	15225	15226	15260	Pd.1	25
15330	15230	15231	15265	Pd.2	25
15335	15235	15236	15270	Pd.3	25



⊕ = 3006



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	Zr.N	mm
15810	15710	15711	15755	Tx.8	25
15815	15715	15716	15760	Tx.9	25
15820	15720	15721	15765	Tx.10	25
15825	15725	15726	15770	Tx.15	25
15830	15730	15731	15775	Tx.20	25
15835	15735	15736	15780	Tx.25	25
15840	15740	15741	15785	Tx.27	25
15845	15745	15746	15790	Tx.30	25
15850	15750	15751	15795	Tx.40	25

IMPACT BITS, SPECIAL HARDENED BODY

SUITABLE FOR ELECTRIC AND AIR IMPACT TOOLS

⊕ = 3002



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		mm
80250	80253	80256	80353	Ph.1	30
80251	80254	80257	80354	Ph.2	30
80252	80255	80258	80355	Ph.3	30

⊕ = 3003



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		mm
80259	80262	80265	80356	Pd.1	30
80260	80263	80266	80357	Pd.2	30
80261	80264	80267	80358	Pd.3	30

* MOQ for PVC packing is 10 pcs. of bits.

BITS
EMBOUITS
PUNTAS
BITY
БИТЫ

DIAMOND TIPPED BITS

⊕ = 3002



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		
10306	10208	10307	10308	⊕	mm
10311	10213	10312	10313	Ph.1	25
10316	10218	10317	10318	Ph.2	25
				Ph.3	25

⊕ = 3003



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		
10326	10228	10327	10243	⊕	mm
10331	10233	10332	10248	Pd.1	25
10336	10238	10337	10253	Pd.2	25
				Pd.3	25

TORSION BITS

⊕ = 3002



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	rough	
80450	80183	80451	80462	⊕	mm
80452	80184	80453	80463	Ph.1	25
80454	80188	80455	80464	Ph.2	25
				Ph.3	25

⊕ = 3003



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	rough	
80456	80192	80457	80465	⊕	mm
80458	80193	80459	80466	Pd.1	25
80460	80194	80461	80467	Pd.2	25
				Pd.3	25

TORSION ROUGH BITS

TITANIUM - NITRIDE COATING (Ti.N)

⊕ = 3002



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	rough	
80500	80512	80501	80508	⊕	mm
80503	80515	80504	80509	Ph.1	25
80506	80518	80507	80510	Ph.2	25
				Ph.3	25

⊕ = 3003

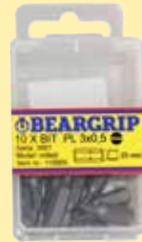


item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	rough	
80600	80611	80601	80608	⊕	mm
80603	80612	80604	80609	Pd.1	25
80606	80613	80607	80610	Pd.2	25
				Pd.3	25

⊗ = 3006



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		
10821	10723	10822	10818	⊗	mm
10826	10728	10827	10823	Tx.10	25
10831	10733	10832	10828	Tx.15	25
10836	10738	10837	10833	Tx.20	25
10841	10743	10842	10838	Tx.25	25
10846	10744	10847	10843	Tx.27	25
10851	10763	10853	10848	Tx.30	25
				Tx.40	25



⊗ = 3006



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.		
80229	80236	80243	80443	⊗	mm
80230	80237	80244	80444	Tx.10	25
80231	80238	80245	80445	Tx.15	25
80232	80239	80246	80446	Tx.20	25
80233	80240	80247	80447	Tx.25	25
80234	80241	80248	80448	Tx.27	25
80235	80242	80249	80449	Tx.30	25
				Tx.40	25





⊗ = 3006




item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*	item nr. packed in bitblok 2 pcs.	rough	
80470	N/A	80477	80484	⊗	mm
80471	N/A	80478	80485	Tx.10	25
80472	N/A	80479	80486	Tx.15	25
80473	N/A	80480	80487	Tx.20	25
80474	N/A	80481	80488	Tx.25	25
80475	N/A	80482	80489	Tx.27	25
80476	N/A	80483	80490	Tx.30	25
				Tx.40	25


* MOQ for PVC packing is 10 pcs. of bits.

STANDARD HIGH PERFORMANCE BITS FOR ELECTRIC POWERED SCREWDRIVERS


 = 4001 

item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
12055	12005	12006	3 x 0,5	50
12060	12010	12011	4 x 0,6	50
12062	12012	12013	4,5x0,6	50
12065	12015	12016	5 x 0,8	50
12067	12017	12018	5,5x0,8	50
12070	12020	12021	6 x 1	50
12075	12025	12026	7 x 1	50
12080	12030	12031	8 x 1,2	50


 = 4004 


item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
12255	12205	12206	2,5	50
12260	12210	12211	3	50
12265	12215	12216	4	50
12270	12220	12221	5	50
12275	12225	12226	6	50
12280	12230	12231	7	50
12285	12235	12236	8	50

 = 4002 


item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
12150	12100	12101	Ph.0	50
12155	12105	12106	Ph.1	50
12160	12110	12111	Ph.2	50
12165	12115	12116	Ph.3	50


 = 4005 

item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
12355	12305	12306	No.1	50
12360	12310	12311	No.2	50
12365	12315	12316	No.3	50


item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
13155	13105	13140	Ph.1	75
13160	13110	13145	Ph.2	75
13165	13115	13150	Ph.3	75


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
item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
13010	12910	12911	Tx.8	50
13015	12915	12916	Tx.9	50
13020	12920	12921	Tx.10	50
13025	12925	12926	Tx.15	50
13030	12930	12931	Tx.20	50
13035	12935	12936	Tx.25	50
13040	12940	12941	Tx.27	50
13045	12945	12946	Tx.30	50
13050	12950	12951	Tx.40	50

item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
13255	13205	13190	Ph.1	100
13260	13210	13195	Ph.2	100
13265	13215	13200	Ph.3	100


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
item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
12175	12125	12126	Pd.1	50
12180	12130	12131	Pd.2	50
12185	12135	12136	Pd.3	50

item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
80077	80084	80384	Tx.10	100
80078	80085	80385	Tx.15	100
80079	80086	80386	Tx.20	100
80080	80087	80387	Tx.25	100
80081	80088	80388	Tx.27	100
80082	80089	80389	Tx.30	100
80083	80090	80390	Tx.40	100

item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
13175	13125	13240	Pd.1	75
13180	13130	13245	Pd.2	75
13185	13135	13250	Pd.3	75

 = 4006R 

item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
14010	13910	13911	Tx.R8	50
14015	13915	13916	Tx.R9	50
14020	13920	13921	Tx.R10	50
14025	13925	13926	Tx.R15	50
14030	13930	13931	Tx.R20	50

item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
13275	13225	13236	Pd.1	100
13280	13230	13237	Pd.2	100
13285	13235	13238	Pd.3	100

* MOQ for PVC packing is 10 pcs. of bits

BITS
EMBOUS
PUNTAS
BITY
БИТЫ

DIRECT DRIVE FOR ELECTRIC POWERED SCREWDRIVERS EXTENDED BITS

TORSION ROUGH BITS

TITANIUM - NITRIDE COATING (Ti.N)



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
13055	13056	13300	Tx.8	50
13060	13061	13305	Tx.9	50
13065	13066	13310	Tx.10	50
13070	13071	13315	Tx.15	50
13075	13076	13320	Tx.20	50
13080	13081	13325	Tx.25	50
13085	13086	13330	Tx.27	50
13090	13091	13335	Tx.30	50
13095	13096	13340	Tx.40	50



item nr.	item nr. packed in PVC box 1 pcs.*		mm
12156	12158	Ph.1	50
12161	12163	Ph.2	50
12166	12168	Ph.3	50



item nr.	item nr. packed in PVC box 1 pcs.*		mm
12176	12178	Pd.1	50
12181	12183	Pd.2	50
12186	12187	Pd.3	50

DOUBLE ENDED STANDARD HIGH PERFORMANCE BITS



item nr.	item nr. packed in PE bag 1 pcs.		mm
9107	9105	Ph.1 x Ph.1	65
9112	9110	Ph.2 x Ph.2	65
9117	9115	Ph.3 x Ph.3	65



item nr.	item nr. packed in PE bag 1 pcs.		mm
9119	9118	Ph.2 x Pl.5,5 x 1,0	60

IMPACT EXTENDED BITS, SPECIAL HARDENED BODY

SUITABLE FOR ELECTRIC AND AIR IMPACT TOOLS



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
80268	80271	80274	Ph.1	50
80269	80272	80275	Ph.2	50
80270	80273	80276	Ph.3	50



item nr.	item nr. packed in PE bag 1 pcs.	item nr. packed in PVC box 1 pcs.*		mm
80277	80280	80283	Pd.1	50
80278	80281	80284	Pd.2	50
80279	80282	80285	Pd.3	50

* MOQ for PVC packing is 10 pcs. of bits

TYPE OF BITS

- * standard high performance
- * zirconium nitride (Zr.N)
- * titanium nitride (Ti.N)
- * impact, with special hardener body
- * diamond tipped
- * torsion
- * torsion, titanium nitride (Ti.N)

WHEN TO USE / ADVANTAGE

- general use (manual + electrical)
- better grip (anti-slip)
- long life (high hardness)
- when using strong power tool
- maximum grip on screws
- general use, high impact resistance (electrical)
- general use, high impact resistance (electrical) with long life

ADVANTAGES OF BEARGRIP BITS

BEARGRIP bits are of PH1, PH2, PD1, and PD2 class. All of the bits, with any kind of finishing surface, are made with unique technology of cold rotation forging, where the profile of the bit is shaped with hammers that rotate around the axis. This causes that the material compacts in the tip of the bit and the fibers stay intact, unlike the bits that are made regularly with CNC machinery, which only takes away material to shape the tip of the bit. Our technology to make bits is used heavily in the automotive industry to make light-weight driving shafts, bicycle suspension forks or anywhere where there is a need to reduce the weight and enhance the quality of the material.



BITS SETS

BITS
EMBOUTS
PUNTAS
BITY
БИТЫ



- TRANSPARENT CLIPPACK FOLDING CASE
- COMFORTABLE OPENING AND CLOSING
- SIMPLE BITS REPLACEMENT
- POSSIBILITY TO HANG: ON BELT, IN SHOP

ClipPac BITSET WITH MAGNETIC BITHOLDER 3016 - 60 MM

7- pieces versions

+	+	seria	item nr.		the set includes bitholder
		3043/7	9815	-	5 - 7
				+	Ph.1 - Ph.2
				+	Pd.1 - Pd.2

+	+	seria	item nr.		the set includes bitholder
		3044/7	9820	+	Ph.1 - Ph.2 - Ph.3
				+	Pd.1 - Pd.2 - Pd.3

+	+	seria	item nr.		the set includes bitholder
		3044/7	9655	+	Ph.1 - Ph.2 - Ph.3
			torsion	+	Pd.1 - Pd.2 - Pd.3

+	+	seria	item nr.		the set includes bitholder
		3044/7	9650	+	Ph.1 - Ph.2 - Ph.3
			impact	+	Pd.1 - Pd.2 - Pd.3

+	seria	item nr.		the set includes bitholder
	3045/7	9825	+	2,5 - 3 - 4 - 5 - 6 - 8

+	seria	item nr.		the set includes bitholder
	3046/7	9830	+	Tx. 10 - 15 - 20 - 25 - 30 - 40

+	+	seria	item nr.		the set includes bitholder
		3046/7	9665	+	Tx. 10 - 15 - 20 - 25 - 30 - 40
			torsion		

+	seria	item nr.		the set includes bitholder
	3047/7	9835	+	TxR 10 - 15 - 20 - 25 - 30 - 40

11- pieces versions

+	+	seria	item nr.		the set includes bitholder
		3043/11	9865	-	4 - 5 - 6 - 7
				+	Ph.1 - Ph.2 - Ph.3
				+	Pd.1 - Pd.2 - Pd.3

+	seria	item nr.		the set includes bitholder
	3046/11	9880	+	1 x Tx. 9 - 10 - 15 - 40
				2 x Tx. 20 - 25 - 30

+	seria	item nr.		the set includes bitholder
	3047/11	9885	+	1 x Tx. 9 - 10 - 15 - 40
				2 x Tx. 20 - 25 - 30

Other colour variety on request.



ClipPac BITSET WITH MAGNETIC BITHOLDER 3016 - 60 MM

TITANIUM-NITRIDE (Ti.N) COATED BITS

+	+	seria	item nr.		the set includes bitholder
		3044/7	9920	+	Ph.1 - Ph.2 - Ph.3
			Ti.N	+	Pd.1 - Pd.2 - Pd.3

+	+	seria	item nr.		the set includes bitholder
		3044/7	9660	+	Ph.1 - Ph.2 - Ph.3
			Ti.N torsion	+	Pd.1 - Pd.2 - Pd.3

+	seria	item nr.		the set includes bitholder
	3048/11	9940	+	10 x Ph.2

+	seria	item nr.		the set includes bitholder
	3049/11	9945	+	10 x Pd.2

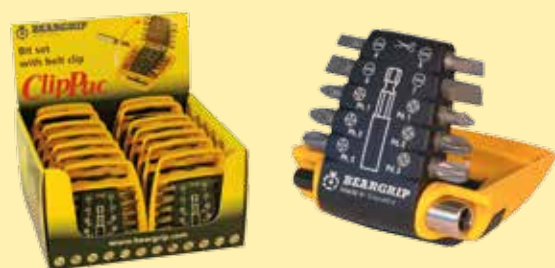
ClipPac BITSET WITH MAGNETIC BITHOLDER 3016 - 60 MM

ZIRCONIUM-NITRIDE (Zr.N) COATED BITS

+	+	seria	item nr.		the set includes bitholder
		3043/7	15915	-	5 - 7
			Zr.N	+	Ph.1 - Ph.2
				+	Pd.1 - Pd.2

+	+	seria	item nr.		the set includes bitholder
		3044/7	15920	+	Ph.1 - Ph.2 - Ph.3
			Zr.N	+	Pd.1 - Pd.2 - Pd.3

+	+	seria	item nr.		the set includes bitholder
		3043/11	15965	-	4 - 5 - 6 - 7
			Zr.N	+	Ph.1 - Ph.2 - Ph.3
				+	Pd.1 - Pd.2 - Pd.3



BITS
EMBOUTS
PUNTAS
BITY
БИТЫ

BITS SETS

BITS
EMBOUTS
PUNTAS
BITY
БИТЫ

BIT SETS IN BLISTER

PUPULAR DESIGN - MANY VARIANTS

10- pieces versions

+ + = 3060

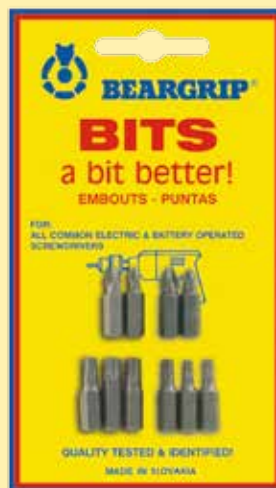
item nr.		the set includes
11825	+	Ph.1 - Ph.2
	+	Pd.1 - Pd.2
	⊙	Tx. 15 - 20 - 25 - 27 - 30 - 40

- + = 3061

item nr.		the set includes
11830	-	4 - 5 - 6 - 7
	+	Ph.1 - Ph.2 - Ph.3
	+	Pd.1 - Pd.2 - Pd.3

+ + = 3062

item nr.		the set includes
11835	+	5 x Ph.2
	+	5 x Pd.2



BIT SETS IN BLISTER

+ MAGNETIC BITHOLDER

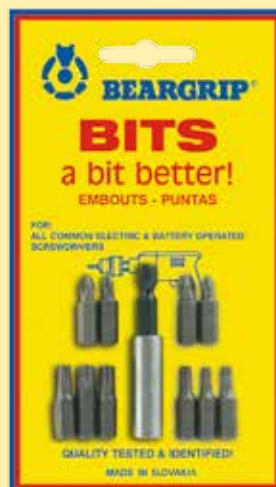
11- pieces versions

+ + = 3065

item nr.		the set includes
11840	+	Ph.1 - Ph.2
	+	Pd.1 - Pd.2
	⊙	Tx. 15 - 20 - 25 - 27 - 30 - 40
		bitholder 3016 - 60 mm

- + = 3066

item nr.		the set includes
11845	-	4 - 5 - 6 - 7
	+	Ph.1 - Ph.2 - Ph.3
	+	Pd.1 - Pd.2 - Pd.3
		bitholder 3016 - 60 mm



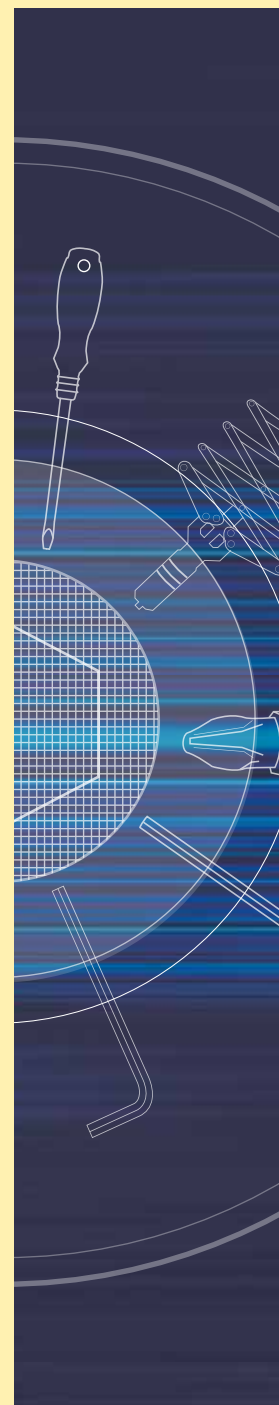
- + = 500

WOODEN PRESENTATION CASE

1/4" DRIVE - 25 MM

seria	item nr.		mm	pcs.
3001	10110	⊙	4x0,6	50
3001	10115	⊙	5x0,8	50
3001	10120	⊙	6x1	50
3001	10125	⊙	7x1	50
3002	10305	+	Ph.1	100
3002	10310	+	Ph.2	100
3003	10325	+	Pd.1	50
3003	10330	+	Pd.2	50
3016	11640	⊙	60	10

500 11920 full - 510 pcs.
500 18720 empty



One-sided model allows to put the stand on the counter or to hang on the wall. However, the three-sided model allows for many bits to be practically stored in one place, plus, customers can turn the stand around.

Practical presentation panels that make the counters more attractive with the colourful presentation that is easy to navigate through and therefore, makes it easier to choose.

Une excellente aide à la vente. Idéale sur le comptoir ou accroché à une gondole. Permet de rentabiliser au maximum le linéaire. Identification par couleurs.

Un fantástico medio de promoción. Muchas puntas en una pequeña superficie. La codificación en colores facilita la selección del tipo de punta adecuado. Identificación por colores.




Praktyczna i użyteczna pomocsprzedaży. Zróżnicowana prezentacja przyciąga uwagę i ułatwia wybór.

Практичный и полезный инструмент для повышения продаж. Яркий презентабельный дизайн привлекает внимание и упрощает процесс выбора.

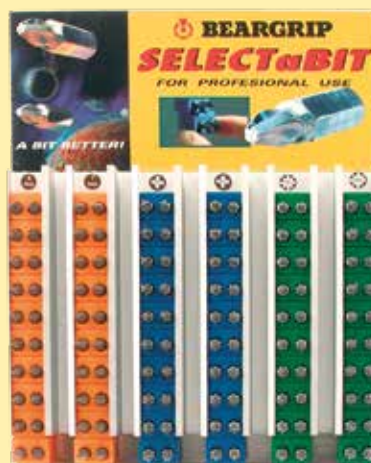
BITS
EMBOUITS
PUNTAS
BITY
БИТЫ







 = 3030 THE BEARGRIP DISPENSER
1/4" DRIVE - 25 MM

item nr.		the set includes
11720		20 x 5 - 7
		20 x Ph.1 - Ph.2
		20 x Pd.1 - Pd.2

In all 120 bits = 60 bitblock.
Other compositions available on request.



 = 3095 THE BEARGRIP MARRY-GO-ROUND
1/4" DRIVE - 25 MM

item nr.		the set includes
14900		20 x 5 - 7
		20 x Ph.0 - Ph.1 - Ph.2 - Ph.3
		20 x Pd.1 - Pd.2 - Pd.3
		20 x Tx. 8 - 9 - 10 - 15 - 20 - 25 - 27 - 30 - 40

In all 360 bits = 180 bitblock.
Other compositions available on request.



802 RIVETING PLIER

RIVETING PLIER WITH WRENCH AND SPRING
PINCE À RIVETER AVEC CLEFS ET RESSORT
REMACHADORA CON LLAVE Y RESORTE
NITOWNICA Z KLUCZYKIEM I SPRĘŻYNĄ
КЛЕЩИ ЗАКЛЕПОЧНЫЕ С ГАЕЧНЫМ КЛЮЧОМ И ПРУЖИНОЙ

For aluminium rivets 3 - 4 - 5 mm and steel 2,4 - 3 - 4 mm.
Pour rivets en aluminium 3 - 4 - 5 mm et en acier 2,4 - 3 - 4 mm.
Por remaches en aluminio 3 - 4 - 5 mm y acero 2,4 - 3 - 4 mm.
Do nitów aluminiowych 3 - 4 - 5 mm, stalowych 2,4 - 3 - 4 mm.
Для алюминиевых заклепок 3 - 4 - 5 мм и стальных заклепок 2,4 - 3 - 4 мм.

item nr.
packed
in
box

55015



Unique 3-jaws system ensures maximum grip on the mandrel of the rivet

56855 spare jaws for BEARGRIP riveting pliers, 1 pc.



UNIQUE CLAMPING SYSTEM WITH 3 JAWS ENSURES A FIRM HOLD OF THE ALUMINUM AND STEEL RIVET.

PLIER BODY MADE OF THICKNESS 2.5 MM.

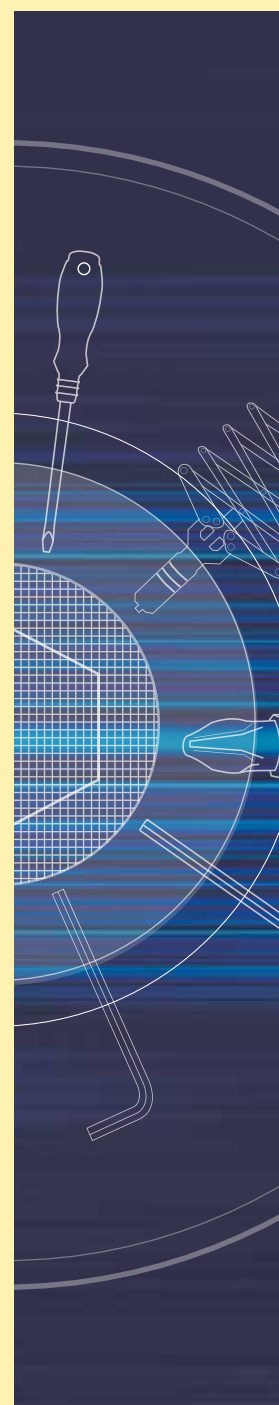
NEARLY ONE MILLION PCS., PRODUCED SINCE 1985 WITHOUT ANY MODIFICATION.

THESE JAWS ARE USED IN ALL PLIERS BEARGRIP.

PATENTED DESIGN

BEARGRIP plier from 1985.

Other colour variety on request.



810S COMPACT - RIVETING PLIER

RIVETING PLIER WITH WRENCH AND SPRING
PINCE À RIVETER AVEC CLEFS ET RESSORT
REMACHADORA CON LLAVE Y RESORTE
NITOWNICA Z KLUCZYKIEM I SPRĘŻYNĄ
КЛЕЩИ ЗАКЛЕПОЧНЫЕ С ГАЕЧНЫМ КЛЮЧОМ И ПРУЖИНОЙ

For aluminium rivets 2,4 - 3 - 4 mm and steel 2,4 - 3 mm.
Pour rivets en aluminium 2,4 - 3 - 4 mm et en acier 2,4 - 3 mm.
Por remaches en aluminio 2,4 - 3 - 4 mm y acero 2,4 - 3 mm.
Do nitów aluminiowych 2,4 - 3 - 4 mm, stalowych 2,4 - 3 - 4 mm.
Для алюминиевых заклепок 2,4 - 3 - 4 мм и стальных заклепок 2,4 - 3 мм.

Unique 3-jaws system ensures maximum grip on the mandrel of the rivet

56855 spare jaws for BEARGRIP riveting pliers, 1 pc.



item nr.
packed
in
box

55040



810-0 COMPACT - RIVETING PLIER

RIVETING PLIER WITHOUT WRENCH AND SPRING
PINCE À RIVETER SANS CLEFS ET RESSORT
REMACHADORA SIN LLAVE Y RESORTE
NITOWNICA BEZ KLUCZYKA I SPRĘŻYNY
КЛЕЩИ ЗАКЛЕПОЧНЫЕ БЕЗ ГАЕЧНОГО КЛЮЧА И ПРУЖИНЫ

For aluminium rivets 2,4 - 3 - 4 mm and steel 2,4 - 3 mm.
Pour rivets en aluminium 2,4 - 3 - 4 mm et en acier 2,4 - 3 mm.
Por remaches en aluminio 2,4 - 3 - 4 mm y acero 2,4 - 3 mm.
Do nitów aluminiowych 2,4 - 3 - 4 mm, stalowych 2,4 - 3 mm.
Для алюминиевых заклепок 2,4 - 3 - 4 мм и стальных заклепок 2,4 - 3 мм.

item nr.
packed
in
box

55035



RIVETING PLIERS
PINCES À RIVETER
REMACHADORAS
NITOWNICE
КЛЕЩИ ЗАКЛЕПОЧНЫЕ

812 CHALLENGER - RIVETING PLIER

RIVETING PLIER WITH WRENCH AND SPRING
 PINCE À RIVETER AVEC CLEFS ET RESSORT
 REMACHADORA CON LLAVE Y RESORTE
 NITOWNICA Z KLUCZYKIEM I SPRĘŻYNĄ
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ С ГАЕЧНЫМ КЛЮЧОМ И ПРУЖИНОЙ

For aluminium rivets 2,4 - 3 - 4 - 5 mm and steel 2,4 - 3 - 4 mm.
 Pour rivets en aluminium 2,4 - 3 - 4 - 5 mm et en acier 2,4 - 3 - 4 mm.
 Por remaches en aluminio 2,4 - 3 - 4 - 5 mm y acero 2,4 - 3 - 4 mm.
 Do nitów aluminiowych 2,4 - 3 - 4 - 5 mm, stalowych 2,4 - 3 - 4 mm.
 Для алюминиевых заклепок 2,4 - 3 - 4 - 5 мм
 и стальных заклепок 2,4 - 3 - 4 мм.

item nr.
packed
in
box

55020



Unique 3-jaws system ensures maximum grip on the mandrel of the rivet

56855 spare jaws for BEARGRIP riveting pliers, 1 pc.



MOST PERFECT DESIGN SUITABLE FOR 4 SIZES OF ALUMINUM AND STEEL RIVETS.

PLASTIC PROTECTION AGAINST MATERIAL DAMAGE IN RIVET WORKING AREA.

MODEL PRODUCED SINCE 1985 WITHOUT ANY MODIFICATIONS.

Other colour variety on request.



812LN CHALLENGER - RIVETING PLIER LONGNOSE FOR DEEP RIVETING

RIVETING PLIER WITH WRENCH AND SPRING
 PINCE À RIVETER AVEC CLEFS ET RESSORT
 REMACHADORA CON LLAVE Y RESORTE
 NITOWNICA Z KLUCZYKIEM I SPRĘŻYNĄ
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ С ГАЕЧНЫМ КЛЮЧОМ И ПРУЖИНОЙ

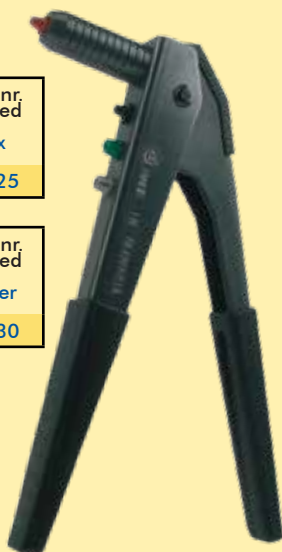
For aluminium rivets 2,4 - 3 - 4 mm and steel 2,4 - 3 mm.
 Pour rivets en aluminium 2,4 - 3 - 4 mm et en acier 2,4 - 3 mm.
 Por remaches en aluminio 2,4 - 3 - 4 mm y acero 2,4 - 3 mm.
 Do nitów aluminiowych 2,4 - 3 - 4 mm, stalowych 2,4 - 3 mm.
 Для алюминиевых заклепок 2,4 - 3 - 4 мм и стальных заклепок 2,4 - 3 мм.

item nr.
packed
in
box

55025

item nr.
packed
in
blister

55030



MOST PERFECT DESIGN SUITABLE TO 4 SIZES OF ALUMINUM AND STEEL RIVETS.

RIVETING PLIERS WITH PROLONGED NOSE SUITABLE FOR RIVETING IN HARD-TO-GET-TO PLACES.

Other colour variety on request.



AWARD FOR GOOD
INDUSTRIAL
DESIGN
HANNOVER

PREMIO
DESIGN
INDUSTRIALE
HANNOVER

PRIMÉ PAR LE
INDUSTRY FORUM
DESIGN
HANNOVER

NAGRODA
ZA DOBRY
PROJEKT
W HANOWERZE

НАГРАДА ФОРУМА
ИНДУСТРИАЛЬНОГО
ДИЗАЙНА,
ГАННОВЕР

812S EASY LOCK - RIVETING PLIER

RIVETING PLIER WITH SPRING
 PINCE A RIVETER AVEC BLOCAGE D ARRET
 PINZA REMACHADORA CON RESORTE
 NITOWNICA Z SPRĘŻYNĄ
 ЗАКЛЕПОЧНИК НА ПРУЖИНЕ

For aluminium rivets 2,4 - 3 - 4 - 5 mm and steel 2,4 - 3 - 4 mm.
 Pour rivets en aluminium 2,4 - 3 - 4 - 5 mm et en acier 2,4 - 3 - 4 mm.
 Por remaches en aluminio 2,4 - 3 - 4 - 5 mm y acero 2,4 - 3 - 4 mm.
 Do nitów aluminiowych 2,4 - 3 - 4 - 5 mm, stalowych 2,4 - 3 - 4 mm.
 Для алюминиевых заклепок 2,4 - 3 - 4 - 5 мм
 и стальных заклепок 2,4 - 3 - 4 мм.

Unique 3-jaws system ensures maximum grip on the mandrel of the rivet

56855 spare jaws for BEARGRIP riveting pliers, 1 pc.



item nr.
packed
in
box
55028

item nr.
packed
in
blister
55029



keyless sliding
locking function



BY EXTEND AND FUNCTIONALITY ARE RIVETING PLIERS 812S IDENTICAL WITH FORMER MODEL 812.



RIVETING CONES WERE MOVED FROM BOTTOM OF GRIP TO TOP OF GRIP, THE CHANGE COULD BE DONE BY HAND.

RIVETING PLIERS
 PINCES À RIVETER
 REMACHADORAS
 NITOWNICE
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ

FORMER MODIFICATION OF THE KEY TO JAW, THAT HAS A FUNCTION OF CLOSING GRIP, WAS REPLACED BY ADJUSTABLE SYSTEM AT THE BOTTOM OF GRIP.



822 RIVETING PLIER SET

RIVETING PLIER 802 WITH WRENCH AND SPRING
 PINCE À RIVETER 802 AVEC CLEFS ET RESSORT
 REMACHADORA 802 CON LLAVE Y RESORTE
 NITOWNICA 802 Z KLUCZYKIEM I SPRĘŻYNĄ
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ 802 С ГАЕЧНЫМ КЛЮЧОМ И ПРУЖИНОЙ

Unique 3-jaws system ensures maximum grip on the mandrel of the rivet

56855 spare jaws for BEARGRIP riveting pliers, 1 pc.



Practical package contains PVC briefcase with a lock and handle, pliers series 802 and aluminum rivets.

item nr. packed in PVC box	the set includes
55065	25 rivets 2,9 x 6
	25 rivets 3,8 x 6
	25 rivets 3,8 x 10

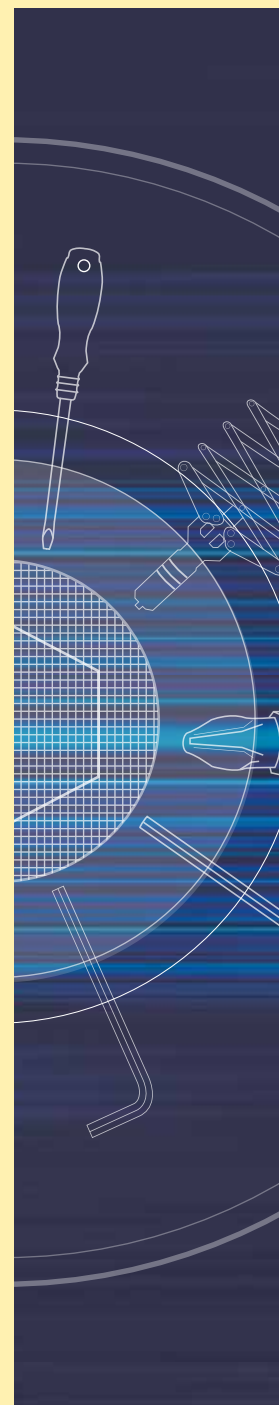


832 RIVETING PLIER SET

RIVETING PLIER 812 WITH WRENCH AND SPRING
 PINCE À RIVETER 812 AVEC CLEFS ET RESSORT
 REMACHADORA 812 CON LLAVE Y RESORTE
 NITOWNICA 812 Z KLUCZYKIEM I SPRĘŻYNĄ
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ 812 С ГАЕЧНЫМ КЛЮЧОМ И ПРУЖИНОЙ

Practical package contains PVC briefcase with a lock and handle, pliers series 812 and aluminum rivets.

item nr. packed in PVC box	the set includes
55085	25 rivets 2,9 x 6
	25 rivets 3,8 x 6
	25 rivets 3,8 x 10



814 THREADED INSERT PLIER, M4 - M5 - M6

THREADED INSERT PLIER
 PINCE POUR ÉCROUS AVEUGLES
 REMACHADORA DE TUERCAS
 NITOWNICA DO NITONAKRĘTEK
 КЛЕЩИ ДЛЯ РЕЗЬБОВЫХ ЗАКЛЕПОК

For all threaded inserts in aluminium M4 - M5 - M6.
 Pour tout écrous aveugles en aluminium jusqu'à M4 - M5 - M6.
 Para todos las tuercas remachables en aluminio M4 - M5 - M6.
 Odpowiednie do wszystkich aluminiowych tulejek gwintowanych M4 - M5 - M6.
 Для клещи для резьбовых алюминиевых M4 - M5 - M6.

Body design is based on the 812 model series,
 with the adjustment of the nut rivets M4-M5-M6.

THE HEIGHT OF PRESSING IS ADJUSTABLE.

item nr. packed in blister
55095



834 THREADED INSERT PLIERSET

PLIER 814 WITH THREADED INSERTS
 PINCE 814 AVEC ÉCROUS AVEUGLES
 REMACHADORA 814 CON TUERCAS REMACHABLES
 ZESTAW NITOWNICA 814 Z NITAMI DO NITONKRETEK
 КЛЕЩИ ДЛЯ РЕЗЬБОВЫХ ЗАКЛЕПОК

Practical package contains PVC briefcase
 with a lock and handle, pliers series 814
 and aluminum rivets.

item nr. packed in PVC box	the set includes
55090	25 threaded inserts M4
	20 threaded inserts M5
	20 threaded inserts M6



RIVETING PLIERS
 PINCES À RIVETER
 REMACHADORAS
 NITOWNICE
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ

805 STD RIVETING PLIER STANDARD

RIVETING PLIER WITH WRENCH
 PINCE À RIVETER AVEC CLEFS
 REMACHADORA CON LLAVE
 NITOWNICA Z KLUCZYKIEM
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ С ГАЕЧНЫМ КЛЮХОМ

For aluminium rivets 2,4 - 3 - 4 - 5 - 6 mm and steel 2,4 - 3 - 4 - 5 mm.
 Pour rivets en aluminium 2,4 - 3 - 4 - 5 - 6 mm et en acier 2,4 - 3 - 4 - 5 mm.
 Por remaches en aluminio 2,4 - 3 - 4 - 5 - 6 mm y acero 2,4 - 3 - 4 - 5 mm.
 Do nitów aluminiumowych 2,4 - 3 - 4 - 5 - 6 mm, stalowych 2,4 - 3 - 4 - 5 mm.
 Для алюминиевых заклепок 2,4 - 3 - 4 - 5 - 6 мм и стальных заклепок 2,4 - 3 - 4 - 5 мм.

SUITABLE FOR VERTICAL RIVETING

Unique 3-jaws system ensures maximum grip on the mandrel of the rivet

56855 spare jaws for BEARGRIP riveting pliers, 1 pc.



item nr.
packed
in
box
55050



BEARGRIP plier from 1990.

805 AC RIVETING PLIER

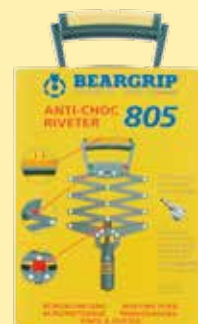
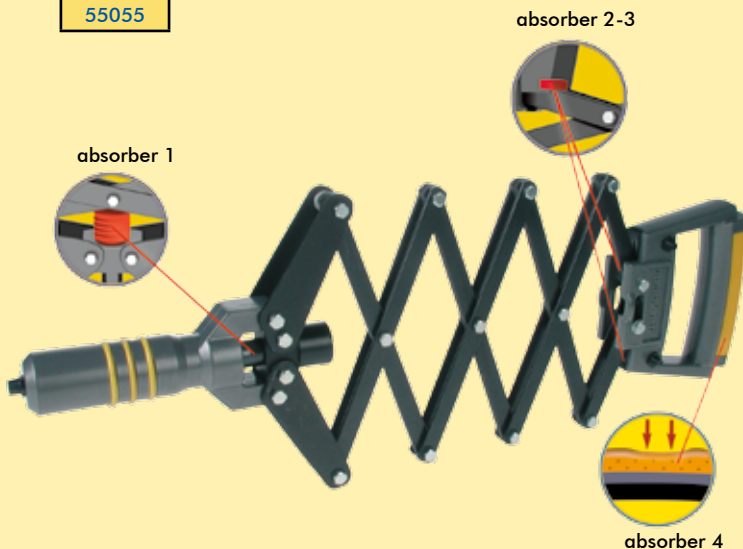
RIVETING PLIER WITH WRENCH
 PINCE À RIVETER AVEC CLEFS
 REMACHADORA CON LLAVE
 NITOWNICA Z KLUCZYKIEM
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ С ГАЕЧНЫМ КЛЮХОМ

For aluminium rivets 2,4 - 3 - 4 - 5 - 6 mm and steel 2,4 - 3 - 4 - 5 mm.
 Pour rivets en aluminium 2,4 - 3 - 4 - 5 - 6 mm et en acier 2,4 - 3 - 4 - 5 mm.
 Por remaches en aluminio 2,4 - 3 - 4 - 5 - 6 mm y acero 2,4 - 3 - 4 - 5 mm.
 Do nitów aluminiumowych 2,4 - 3 - 4 - 5 - 6 mm, stalowych 2,4 - 3 - 4 - 5 mm.
 Для алюминиевых заклепок 2,4 - 3 - 4 - 5 - 6 мм и стальных заклепок 2,4 - 3 - 4 - 5 мм.

SUITABLE FOR VERTICAL RIVETING

The ANTI-CHOC was specially designed and patented as it has the most perfect built-in absorbers that distribute the force in 4 different zones and so, the strain on the wrist and arm is heavily reduced.

item nr.
packed
in
box
55055



INTERNATIONAL PATENT

815 AC RIVETING PLIER

RIVETING PLIER WITH WRENCH
 PINCE À RIVETER AVEC CLEFS
 REMACHADORA CON LLAVE
 NITOWNICA Z KLUCZYKIEM
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ С ГАЕЧНЫМ КЛЮЧОМ

For aluminium rivets 3 - 4 - 5 - 6 mm and steel 2,4 - 3 - 4 - 5 mm.
 Pour rivets en aluminium 3 - 4 - 5 - 6 mm et en acier 2,4 - 3 - 4 - 5 mm.
 Por remaches en aluminio 3 - 4 - 5 - 6 mm y acero 2,4 - 3 - 4 - 5 mm.
 Do nitów aluminiowych 3 - 4 - 5 - 6 mm, stalowych 2,4 - 3 - 4 - 5 mm.
 Для алюминиевых заклепок 3 - 4 - 5 - 6 мм и стальных заклепок 2,4 - 3 - 4 - 5 мм.

Unique 3-jaws system ensures maximum grip on the mandrel of the rivet

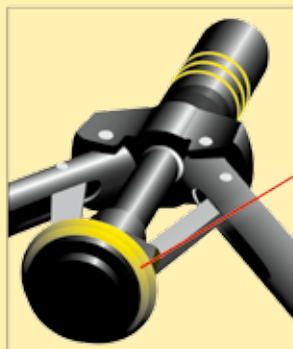
56855 spare jaws for BEARGRIP riveting pliers, 1 pc.



SUITABLE FOR HORIZONTAL RIVETING

COLLECTING CUP

item nr.
packed
in
box
55060



The ANTI-CHOC was specially designed and patented as it has the most perfect built-in absorbers that distribute the force in 4 different zones and so, the strain on the wrist and arm is heavily reduced.

La pince ANTI-CHOC riveter associe design et ergonomie, Le systeme d'amortisseur dont est dotée facilite et réduit la fatigue et la tension musculaire.

La remachadora ANTI-CHOC combina una perfecta construcción con un diseño ergonómico. Los amortiguadores montados facilitan el uso obteniendo mayor rendimiento, lo que equivale a menor fatiga y sobre todo menor tensión en muñeca, brazo, codo y hombro.

Anti - CHOC zostały zaprojektowane w celu zmniejszenia zmęczenia i napięcia. Posiadają opatentowane, wbudowane amortyzatory, dzięki czemu są łatwiejsze w użyciu, a także zmniejszają zmęczenie i napięcie w nadgarstkach i ramionach

Противоударный механизм был сконструирован для предотвращения перенапряжения и усталости. В его конструкцию встроены запатентованные амортизаторы, обеспечивающие простоту использования и, что еще более важно, снимающие нагрузку с запястья, руки и плеча, которая может вызывать их перенапряжение и усталость.



RIVETING PLIERS
 PINCES À RIVETER
 REMACHADORAS
 NITOWNICE
 КЛЕЩИ ЗАКЛЕПОЧНЫЕ

ALUMINIUM RIVER NUT

item nr. packed in box	size	ø mm	pcs.
59020	M4	12,5	1
59030	M5	15	1
59040	M6	15,5	1



BLINDRIVETS

BLINDRIVETS WITH UNIQUE COLOR-CODING FOR BLINDRIVETS
 RIVETS AVEUGLES CODIFICATION UNIQUE DES RIVETS AVEUGLES
 REMACHES CODIFICACIÓN ÚNICO DE COLORES REMACHES
 NITY ZRÓZNICOWANE KOLORAMI
 ГЛУХИЕ ЗАКЛЕПКИ С УНИКАЛЬНОЙ СИСТЕМОЙ ЦВЕТОВОЙ КОДИРОВКИ
 ДЛЯ ГЛУХИХ ЗАКЛЕПОК



item nr. packed bulk	item nr. packed in box	pcs.	ø	L2		K3
				mm		mm
61110	60110	50	2,9	short	6 mm - 1/4"	2,5 - 4,0
61125	60115	50	2,9	medium	9 mm - 3/8"	4,0 - 6,0
61140	60120	50	2,9	long	12 mm - 1/2"	6,0 - 10,0

item nr. packed bulk	item nr. packed in box	pcs.	ø	L2		K3
				mm		mm
61210	60130	50	3,2 - 1/8"	short	6 mm - 1/4"	2,5 - 4,0
61225	60135	50	3,2 - 1/8"	medium	9 mm - 3/8"	4,0 - 6,0
61240	60140	50	3,2 - 1/8"	long	12 mm - 1/2"	6,0 - 10,0

item nr. packed bulk	item nr. packed in box	pcs.	ø	L2		K3
				mm		mm
61410	60150	50	3,8 - 5/32"	short	6 mm - 1/4"	2,5 - 4,5
61430	60155	50	3,8 - 5/32"	medium	10 mm - 3/8"	5,0 - 7,0
61440	60160	50	3,8 - 5/32"	long	12 mm - 1/2"	7,0 - 9,5

item nr. packed bulk	item nr. packed in box	pcs.	ø	L2		K3
				mm		mm
61510	60170	50	4,8 - 3/16"	short	6 mm - 1/4"	2,5 - 3,5
61530	60175	40	4,8 - 3/16"	medium	10 mm - 3/8"	4,0 - 7,0
61540	60180	40	4,8 - 3/16"	long	12 mm - 1/2"	7,0 - 9,0

RIVETLENGTH

Diameter of the rivet + total thickness of material to be rivetted together.

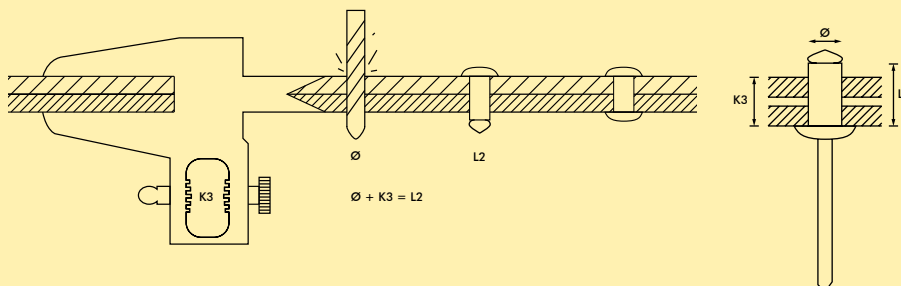
SO EASY TO FIND THE CORRECT RIVETLENGTH.

SI SIMPLE À TROUVER LA LONGUEUR JUSTE DU RIVET.

EL ASÍ DE FÁCIL ES DETERMINAR LA LONGITUD EXACTA DEL REMACHE.

BARDZO ŁATWO MOŻNA ZNALEŻĆ ODPowiednie NITOWNICE.

НАЙТИ ЗАКЛЕПКУ НУЖНОЙ ДЛИНЫ ТЕПЕРЬ ПРОЩЕ ПРОСТОГО



PLASTIC CASE FOR BITS

Transparent front wall,
the possibility of description card sticking,
the possibility to mount on a shelf or to hang on the wall.

Content of your choice.



600 18740 Plastic case for bits, empty



82100 High tech screw releaser, 400 ml



58050 Aluminium display profile, length 498 mm, profilated

51270 2-hooks for demo panel, 100 mm

51276 1-hook for demo panel, 100 mm



59555 Bottle opener

Customisation of BEARGRIP products possible on request

