

1/4 Set of 10 bits with magnetic bit holder, in pocket case

861MIX/A10



008610800

- 861LP 0,5x3-1x5,5-1,2x6,5 mm
- 861PH PH1-PH2(x2)-PH3
- 861PZ PZ1-PZ2-PZ3
- 882M1 $\diamond$ 1/4 $\bullet$ 1/4

861PE/A10



008610820

- 861PE 2-2,5-3(x2)-4(x2)
5(x2)-6-8 mm
- 882M1 $\diamond$ 1/4 $\bullet$ 1/4

861PHZ/A10



008610810

- 861PH PH1-PH2(x3)-PH3
- 861PZ PZ1-PZ2(x3)-PZ3
- 882M1 $\diamond$ 1/4 $\bullet$ 1/4

861TX/A10



008610870

- 861TX T7-T8-T9-T10-T15
T20-T25-T27-T30-T40
- 882M1 $\diamond$ 1/4 $\bullet$ 1/4



862F/A7



008620950

Set of 7 magnetic bits,
hexagon sockets,
in plastic case

- $\diamond$ 5,5-6-7-8-10-12-13 mm

7x



862XP/A16



008620960

Set of 16 impact bits
in pocket-size case

- IMPACT
- PH2(x2)-PH3
- PZ2(x2)-PZ3
- T20-T25(x2)-T30(x2)-T40(x2)
- $\diamond$ 4-5-6 mm



50 mm



16x

861/C100

008616998

Case with 98 bits and 2 bit holders

- For manual, electric and pneumatic screwdrivers

100x



155x117x37 mm

1/4

861LP	3-4-4,5-5,5(x3)-6,5(x2)-8(x2) mm
861PH	PH0(x2)-PH1(x3)-PH2(x3)-PH3(x2)-PH4
861PZ	PZ1(x3)-PZ2(x3)-PZ3(x2)-PZ4
861PE	2-2,5(x2)-3(x2)-4(x2)-5(x2)-6(x2)-8-10 mm
861TX	T6-T7-T8-T9-T10(x2)-T15-T20(x2)-T25(x2)-T27-T30(x2)-T40(x2)
861RTX	T6-T7-T8-T10-T15-T20-T25-T27-T30-T40
861XZN	M5-M6-M8
861TQS	0-1-2-3-4-5-6-8-10
861TRW	1-2-3-4-5-6
861SP	4-6-8-10-12
861SQ	0-1(x2)-2(x2)-3
: $\diamond$ - $\bullet$ (x2)	

1256/C36-2

012560100

Bi-material microscrewdriver
with 36 interchangeable
4-mm bits and magnetic extension

38x



130x60x35 mm

4 mm

1256TX	T3-T4-T5-T6-T7-T8-T9-T10-T15
1256RTX	T6-T7-T8-T9-T10
1256LP	$\diamond$ 0,8-1,2-1,5-1,8-2,5-3-3,5-4 mm
1256PE	$\diamond$ 0,7-0,9-1,3-1,5-2 mm
1256PH	PH000-PH00-PH0-PH1
1256PZ	PZ000-PZ00-PZ0-PZ1
1256/20	
1256/30	

SOCKETS**900/C39N**

Assortment of 11 hexagon sockets, 21 bits and 7 accessories, in plastic case

14" 1/4"

009000947



39x

150x97x53 mm

	900		5-5,5-6-7-8-9-10-11-12-13-14 mm	11
	900/20		50 mm	1
	900/20L		100 mm	1
	900/25			1
	900BG/31C		129 mm	1
	892/0		■ 1/4 - ● 1/4	1
	895/1		○ 1/4 - □ 1/4	1
	861LP		0,6x4,5-1,2x6,5-1,2x8 mm	3
	861PH		PH1-PH2-PH3	3
	861PZ		PZ1-PZ2-PZ3	3
	861PE		2,5-3-4-5-6 mm	5
	861RTX		T10-T15-T20-T25-T27-T30-T40	7
	900/55Z		126 mm	1

867/C52

52 hexagon bits, 10 mm and 2 accessories

2,1 kg

008670901

10mm



52x

250x170x70 mm

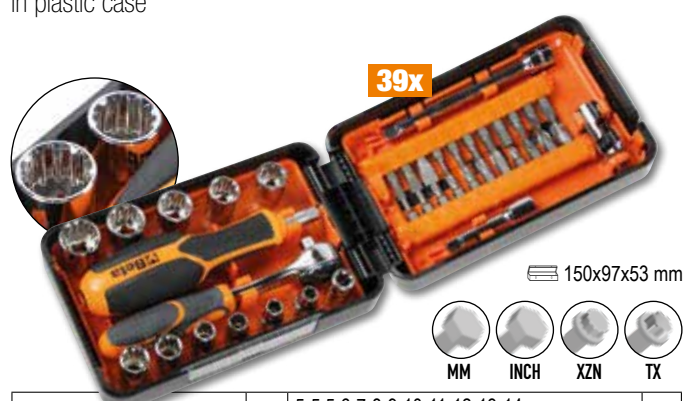
	867PE	○	4-5-6-7-8-10-12 mm
	867PE/L	○	4-5-6-7-8-10-12 mm
	867XZN	○	M5-M6-M8-M10-M12
	867XZN/L	○	M5-M6-M8-M10-M12
	867TX	⊗	T20-T25-T30-T40-T45-T50-T55
	867TX/L	⊗	T20-T25-T30-T40-T45-T50-T55
	867RTX	⊗	T20-T25-T30-T40-T45-T50-T55
	867RTX/L	⊗	T20-T25-T30-T40-T45-T50-T55
	867/1	○	10 mm - □ 3/8"
	867/2	○	10 mm - □ 1/2"

900/C39U

Assortment of 11 gear lock sockets, 21 bits and 7 accessories, in plastic case

14" 1/4"

009001947



39x

150x97x53 mm



	900U	mm	5-5,5-6-7-8-9-10-11-12-13-14 mm	11
		"	13/64-7/32-1/4-9/32-5/16-11/32-3/8-7/16-15/32-1/2-9/16	
		XZN	M6-M8-M10-M12-M14-M16-M18	
		FTX	E7-E8-E10-E12-E14-E16-E18	
	900/20		50 mm	1
	900/20L		100 mm	1
	900/25			1
	900BG/31C		129 mm	1
	892/0		■ 1/4 - ● 1/4	1
	895/1		○ 1/4 - □ 1/4	1
	861LP		0,6x4,5-1,2x6,5-1,2x8 mm	3
	861PH		PH1-PH2-PH3	3
	861PZ		PZ1-PZ2-PZ3	3
	861PE		2,5-3-4-5-6 mm	5
	861RTX		T10-T15-T20-T25-T27-T30-T40	7
	900/55Z		126 mm	1

900/C11

11 hexagon sockets, 20 bits and 8 accessories in metal case

1,2 kg

009000971

14" 1/4"

1/4"



39x

270x120x45 mm

	861LP	●	0,5x3-0,8x5,5-1x5,5-1,2x6,5 mm
	861PE	○	3-4-5-6-8 mm
	861PH	⊕	PH0-PH1-PH2-PH3
	861TX	⊗	T8-T10-T15-T20-T25-T30-T40
	895/1	○	1/4" - □ 1/4"
	900	○	5-5,5-6-7-8-9-10-11-12-13-14 mm
	900/16	□	1/4" - ■ 3/8"
	900/20		50 mm
	900/21		150 mm
	900/25		
	900/42		
	900BG/31		177 mm
	900/55	⊗	

902A/C22

3,5 kg

009020807

Assortment of 22 hexagon sockets
and 6 accessories, in metal case

1/4"		900	5-5,5-6-7-8-9-10-11-12-13 mm
		900/20	50 mm
		900/25	
1/2"		900/55	10-13-14-15-17-18-19-22-24 27-30-32 mm
		920A	
		920/21	125 mm
		920/25	
		920/55	



420x185x60 mm

910A/C16

2,4 kg

009100936

Assortment of 16 hexagon sockets
and 5 accessories, in metal case

	910A	6-7-8-9-10-11-12-13-14-15-16-17- 18-19-21-22 mm
	910/21	125 mm
	910/22	250 mm
	910/25	
	910/42	210 mm
	910/55	

3/8"



335x145x60 mm

920A/C17M

5 kg

009200924

Assortment of 17 hexagon sockets
and 5 accessories, in metal case

	920A	10-11-12-13-14-15-16-17-18-19 20-21-22-24-27-30-32 mm
	920/21	125 mm
	920/22	255 mm
	920/25	
	920/42	305 mm
	920/55	

1/2"



420x185x60 mm

928A/C12

13 kg

009280955

Assortment of 12 hexagon hand sockets
and 5 accessories, in metal case

	928A	22-24-27-30-32-34-36-38-41 46-50-55 mm
	928/21	200 mm
	928/22	380 mm
	928/25	
	928/42	450 mm
	928/55	

3/4"



530x220x80 mm

BETA'S RANGE OF RATCHETS

BETA'S RANGE OF RATCHETS HAS BEEN CHANGED AND EXPANDED:
CHOOSE THE MODEL THAT SUITS YOUR NEEDS BEST!



Ratchet with up to **72 teeth: take-up angle of 5°** for jobs in small spaces. 17-tooth serration, including 11 always in grip.



Minimum head size for easier access.
Phosphated square drive.



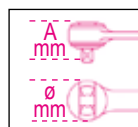
One-handed reversal.



Hand pressure on the ratchet head does not cause any accidental reversal or release of the socket.

The versions with 1/2" and 3/4" square drives rely on approximately 6% weight reduction, for optimal handling and increased ease of use, without affecting sturdiness or performance.

STRAIGHT LEVER



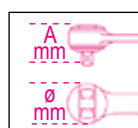
	L mm	Ø mm	A mm	■	Teeth	
900/55	127	25	29	1/4"	48	009001155
910/55	207	31	33	3/8"	72	009101155
920/55	271	40	41	1/2"	72	009201155
928/55	504	58	59	3/4"	72	009281155

NEW DESIGN
INNOVATIVE MATERIALS
FOR TOP PERFORMANCE

- 1 Straight lever:** the pressing process originates from a semi-finished product with a round cross-section, specially designed to minimise inner tension, thus resulting in optimal performance
- 2** Slim, ergonomic bi-material handle
- 3** Hanging hole on handle



BENT LEVER



	L mm	Ø mm	A mm	■	Teeth	
900E/55	125	26	25	1/4"	48	009001255
910E/55	204	31	33	3/8"	72	009101255
920E/55	267	40	41	1/2"	72	009201255

EASY ACCESS
TO SMALL SPACES

- 1 Bent lever** with raised handle compared to worktop, for increased comfort and ease of use in small spaces.
- 2** Slim, ergonomic bi-material handle
- 3** Hanging hole on handle

NEW