



Beta INOX STAINLESS STEEL



THE BETA INOX TOOLS CAN BE AUTOCLAVE STERILIZED AT 121 °C

The **BETA INOX** tools can be used in **critical environments** - that is, in areas where the minimum level of contamination is not permitted. Some examples are:

- Nuclear applications
- Pharmaceutical production - **class C**
- Offshore applications
- Biotechnological and biomedical laboratories
- Food industry.

The Beta Inox tools avoid improper rust formation. Whenever any tools other than those made of stainless steel are used on stainless steel screws, nuts or surfaces, a few particles may come off the tools, thereby triggering corrosion. This often results in aesthetic problems and, sometimes, in structural problems as well. Examples of applications are:

- Shipyards
- Building
- Solar systems
- Car industry.

CHARACTERISTICS
 Accurate selection of the materials¹ and the expert quest for the best heat treatment provide the Beta Inox tools with mechanical characteristics which far exceed the standards and are comparable to those of the other Beta tools.

These tools share the same ergonomic properties and design as the other Beta tools, which have been known to, and appreciated by, professional users for over 75 years.

Stainless steel is 100% recyclable, which is also a major plus.

¹ Beta Utensili uses magnetic stainless steel AISI 420

42INOX

combination wrenches
 made of stainless steel



mm	L mm		
6x6	95	2	000420306
8x8	116	2	000420308
10x10	137	2	000420310
11x11	148	2	000420311
12x12	158	2	000420312
13x13	169	2	000420313
14x14	180	2	000420314
15x15	190	2	000420315
16x16	201	2	000420316
17x17	212	2	000420317
19x19	233	2	000420319



42INOX/S11	1	000420391
6-8-10-11-12-13-14-15-16-17-19 mm		



42INOX/SC9	1	000420387
8-10-11-12-13-14-15-17-19 mm		
42/SCV9I	1	000420103

42INOX-AS

combination wrenches,
 made of stainless steel



"	L mm		
1/4x1/4	95	1	000420356
5/16x5/16	116	1	000420358
3/8x3/8	137	1	000420360
7/16x7/16	148	1	000420361
1/2x1/2	169	1	000420363
9/16x9/16	180	1	000420364
5/8x5/8	201	1	000420366
11/16x11/16	212	1	000420367
3/4x3/4	233	1	000420369



42INOX-AS/S9
1/4-5/16-3/8-7/16-1/2
9/16-5/8-11/16-3/4

1 000420396

96BPINOX

ball head offset hexagon key wrenches,
made of stainless steel



mm	L mm	L1 mm	g	
2	91	22	4	4 000961441
2,5	91	22	6	4 000961442
3	101	24	11	4 000961443
4	112	29	19	4 000961444
5	131	33	32	4 000961445
6	154	36	51	4 000961446
7	164	40	65	2 000961447
8	175	44	116	2 000961448
10	197	51	189	2 000961450



96BPINOX/B6 2,5-3-4-5-6-8 mm	1 000961455
96BPINOX/B9 2-2,5-3-4-5- 6-7-8-10 mm	1 000961456
96/BV	1 000961459

96BPINOX-AS

ball head offset hexagon key wrenches,
made of stainless steel



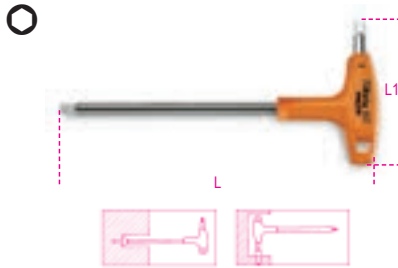
"	L mm	L1 mm	g	
5/64	91	22	5,5	4 000961989
3/32	91	22	5,3	4 000961990
7/64	101	24	10,5	4 000961991
1/8	101	24	10,7	4 000961992
9/64	112	29	18,7	4 000961993
5/32	112	29	18,7	4 000961994
3/16	131	33	31,5	2 000961995
7/32	154	36	50,0	2 000961996
1/4	164	40	70,0	2 000961997
5/16	175	44	115,0	2 000961998
3/8	197	51	186,5	2 000961999



96BPINOX-AS/B8 5/64-3/32-1/8-5/32- 3/16-7/32-1/4-5/16 96/BV	1 000962000
96/BV	1 000961459

96TINOX

offset hexagon key wrenches,
with high-torque handles,
made of stainless steel



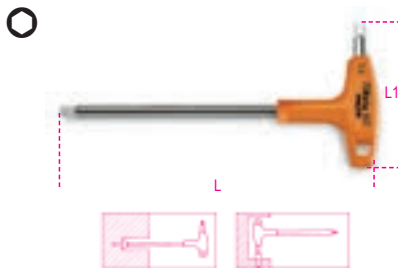
mm	L mm	L1 mm	
2.5	153	55	2 000961935
3	153	55	2 000961936
4	179	70	2 000961938
5	200	84	2 000961940
6	221	95	2 000961941
7	236	106	2 000961942
8	255	117	2 000961943
10	285	132	2 000961944



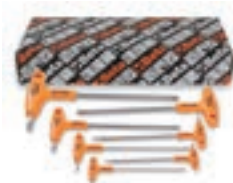
96TINOX/S5 2,5-3-4-5-6 mm	1 000961952
96TINOX/S8 2,5-3-4-5- 6-7-8-10 mm	1 000961954

96TINOX-AS

offset hexagon key wrenches,
with high torque handles,
made of stainless steel



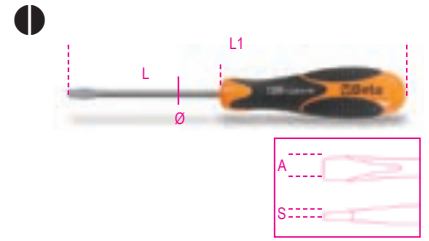
"	L mm	L1 mm	Ø mm	
3/32	153	55	3	2 000961861
7/64	153	55	4	2 000961862
1/8	179	70	4	2 000961863
9/64	179	70	5	2 000961864
5/32	200	84	6	2 000961865
3/16	200	84	6	2 000961866
7/32	221	103	7	2 000961867
1/4	236	106	8	2 000961868
5/16	255	117	10	2 000961869
3/8	285	132	12	2 000961870



96TINOX AS/S7 3/32-1/8-5/32-3/16- 7/32-1/4-5/16	1 000961877
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1290INOX

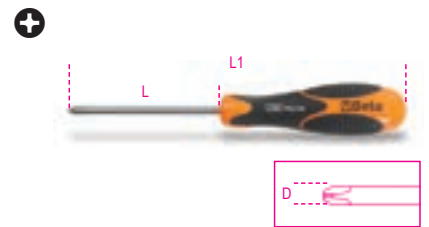
screwdrivers for slotted head screws
made of stainless steel



SxAxL mm	L1 mm	Ø mm	
0.4x2.5x50	146	2.5	4 012900403
0.5x3x75	171	3.0	4 012900409
0.8x4x100	196	4.0	4 012900430
1.x5.5x150	259	5.0	4 012900442
1.2x6.5x150	270	6.0	4 012900451

1292INOX

screwdrivers for cross head Phillips® screws,
made of stainless steel



PHxDxL mm	L1 mm	
0x3x60	156	4 012920403
1x4.5x80	189	4 012920409
2x6x100	220	4 012920418

1293INOX/D8

screwdriver set
made of stainless steel



1293INOX/D8	1 012930408
1290INOX	2,5x50-3x75
1292INOX	4x100-5,5x150-6,5x150 mm PH0x60-PH1x80 PH2x100 mm



C04 TSS-7

mobile roller cab with seven drawers, made entirely of stainless steel

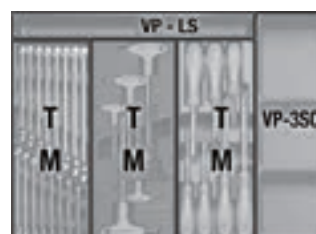
Main features:

- Seven drawers (570 x 410 mm) with ball bearing slides;
- 6 drawers, 83 mm high;
- 1 drawer, 170 mm high;
- 4 castors Ø 125 mm
- 2 fixed and 2 steering (two with brakes);
- Front centralized lock;
- Frame made entirely of stainless steel
- Castors, supports, ball bearings, drawer interiors and guides made of stainless steel
- Drawer handles made of aluminium

63 kg

Beta
INOX
STAINLESS-STEEL

700
kg



h	max
83 mm	25 kg
170 mm	30 kg

