

STAIN LESS STEEL PRO GRAM



**FOR THE MOST
DEMANDING
ENVIRONMENTS**



WHY STAINLESS STEEL TOOLS?

Using SS tools is the most cost effective solution for maintenance of process equipment inside a clean-room or other critical environment.

Eliminate the risk factor of ferrous contamination (iron particles transfers from the tool to the surface of the stainless fastener).

Improve efficiencies as user can have access to the hand tools without going out from the clean room

Having excellent resistance to corrosion they can be easily cleaned and disinfected, without loss of properties and robustness



FOR A RUST-FREE WORK ENVIRONMENT

Non-rusting stainless steel plays an important role in sectors such as food industry, medical industry, offshore applications and automotive engineering wherever critical production, sterile, cleanroom, or corrosive environments are present.

Applications:



Food industry



Pharmaceutical industry



Medical Device Manufacturing



Automotive



Chemical industry



Aerospace and Aviation



Maritime application

STAINLESS STEEL

A FULL INTEGRATED SOLUTIONS
TO COVER END-USER NECESSITIES

Stainless steel is high chromium content steel - the more chromium content, the higher corrosion resistance of stainless steel. The Bahco range of SS tools are manufactured in AISI 420, high strength and excellent corrosion resistance material. It's also magnetic in all conditions and produced according to the International standards of DIN and ISO being adapted to the purpose of the tool.





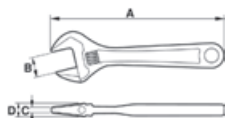
ADJUSTABLES

Ref.: SS001

ADJUSTABLE WRENCHES



- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 6787



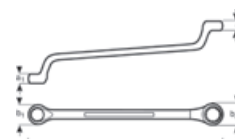
Product			A	B	C	D	g
SS001-100	7314150404384	1	100	13	10	7	100
SS001-150	7314150404377	1	150	18	8	13	120
SS001-200	7314150404391	1	200	24	9	15	240
SS001-250	7314150404407	1	250	30	10	16	400
SS001-300	7314150404414	1	300	36	11	19	340
SS001-375	7314150404421	1	375	46	14	24	1360
SS001-450	7314150404438	1	450	55	15	27	1840
SS001-600	7314150404445	1	600	60	20	33	3200

Ref.: SS011

DOUBLE END OFFSET RING WRENCH MM



- Double end deep offset ring wrench, metric sizes
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 1085, ISO 10104 and DIN 838



Product				L	a1	a2	b1	g
SS011-0507	7314150404797	1	5.5*7mm	180mm	8mm	13mm	7mm	55
SS011-0607	7314150404803	1	6*7mm	180mm	8mm	13mm	7mm	55
SS011-0809	7314150404810	1	8*9mm	190mm	8mm	17mm	7mm	55
SS011-0810	7314150404827	1	8*10mm	190mm	8mm	17mm	7mm	55
SS011-0911	7314150404834	1	9*11mm	215mm	9mm	20mm	8mm	75
SS011-1012	7314150404858	1	10*12mm	215mm	9mm	20mm	8mm	75
SS011-1214	7314150404865	1	12*14mm	225mm	10mm	23mm	9mm	100
SS011-1417	7314150404872	1	14*17mm	255mm	11mm	27mm	10mm	160
SS011-1618	7314150404889	1	16*18mm	280mm	12mm	30mm	11mm	200
SS011-1719	7314150404896	1	17*19mm	280mm	12mm	30mm	11mm	200
SS011-1722	7314150404902	1	17*22mm	300mm	13mm	35mm	12mm	260
SS011-2224	7314150404919	1	22*24mm	330mm	14mm	38mm	13mm	360
SS011-2427	7314150404926	1	24*27mm	340mm	15mm	42mm	14mm	500
SS011-2430	7314150404940	1	24*30mm	350mm	16mm	46mm	15mm	580
SS011-3032	7314150404957	1	30*32mm	370mm	17mm	49mm	16mm	600

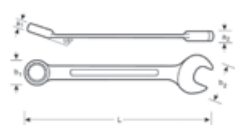
WRENCHES / INDIVIDUALS

Ref.: SS002

COMBINATION WRENCHES MM



- Combination wrench, offset, metric sizes
- Ring end angle 15° for knuckle clearance or better grip
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 691



Product				a1	a2	b1	b2	L	g
SS002-6	7314150404469	1	6	5	4	11	13	105	25
SS002-8	7314150404476	1	8	5.5	4.5	14	17	120	25
SS002-10	7314150404483	1	10	5.5	4.5	14	17	120	25
SS002-11	7314150404490	1	11	6	5	17	21	135	45
SS002-12	7314150404506	1	12	6	5	17	21	135	45
SS002-13	7314150404513	1	13	6	5.5	20	25	150	60
SS002-14	7314150404520	1	14	6	5.5	20	25	150	60
SS002-15	7314150404537	1	15	7	6	23	28	175	80
SS002-16	7314150404551	1	16	7	6	23	28	175	70
SS002-17	7314150404568	1	17	8	6.5	27	33	195	115
SS002-19	7314150404575	1	19	8	6.5	27	33	195	115
SS002-21	7314150404582	1	21	8	6.5	27	33	195	110
SS002-22	7314150404599	1	22	9	7	30	37	215	160
SS002-24	7314150404605	1	24	9	7	30	37	215	160
SS002-27	7314150404612	1	27	9	7	30	37	215	160
SS002-32	7314150404629	1	32	9	7	30	37	245	160

Ref.: SS003

COMBINATION WRENCHES INCH

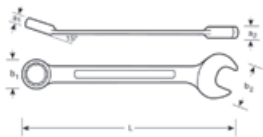


- Combination wrench, offset, metric sizes
- Ring end angle 15° for knuckle clearance or better grip
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 691



Product				a1	a2	b1	b2	L	g
SS003-8	7314150404636	1	1/4	5	4	11	13	105	20
SS003-10	7314150404643	1	5/16	5.5	4.5	14	17	120	25
SS003-11	7314150404650	1	11/32	6	5	17	21	135	45
SS003-12	7314150404667	1	3/8	6	5	17	21	135	45
SS003-14	7314150404681	1	7/16	6	5.5	20	25	150	60
SS003-16	7314150404704	1	1/2	7	6	23	28	175	80
SS003-18	7314150404711	1	9/16	7	6	23	28	175	80
SS003-20	7314150404728	1	5/8	8	6.5	27	33	195	115
SS003-22	7314150404735	1	11/16	8	6.5	27	33	195	115
SS003-24	7314150404742	1	3/4	9	7	30	37	215	160
SS003-25	7314150404759	1	25/32	9	7	30	37	215	160
SS003-26	7314150404766	1	13/16	10	7.5	35	43	245	160
SS003-28	7314150404773	1	7/8	10	7.5	35	43	245	160
SS003-30	7314150404780	1	15/16	11	8	38	47	265	160

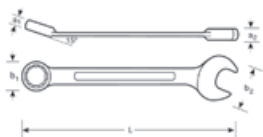
Ref.: SS002-6-2
STAINLESS STEEL COMBINATION
WRENCHES SETS, MM



- Set of Combination wrench, metric sizes!
- Packaging: plastic holder

Product				
SS002-6-2	7314150407903	1	6	710

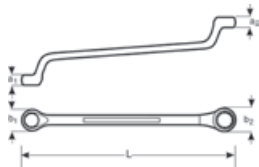
Ref.: SS002-9-2
STAINLESS STEEL COMBINATION
WRENCHES SETS, MM



- Set of Combination wrench, metric sizes!
- Packaging: plastic holder

Product				
SS002-9-2	7314150407910	1	9	924

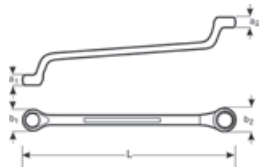
Ref.: SS011-9-2
STAINLESS STEEL DOUBLE RING END
OFFSET WRENCHES SETS, MM



- Set of Double Offset ring wrench, metric sizes!
- Packaging: plastic holder

Product				
SS011-9-2	7314150407927	1	9	2961

Ref.: SS011-11-2
STAINLESS STEEL DOUBLE RING END
OFFSET WRENCHES SETS, MM



- Set of Double Offset ring wrench, metric sizes!
- Packaging: plastic holder

Product				
SS11-11-2	7314150407934	1	11	3741

Ref.: SS210 1/4" HEX SOCKETS

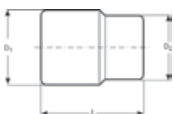
- Standard length sockets
- Hex profile, metric sizes
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 1174-1, ISO 1171-1 and ISO 2725-1



Product				d1	d2	L	g
SS210-4	7314150405268	1	4	12	9	25	13
SS210-4.5	7314150405275	1	4.5	12	10	25	13
SS210-5	7314150405282	1	5	12	10	25	13
SS210-5.5	7314150405299	1	5.5	12	11	25	13
SS210-6	7314150405305	1	6	12	11	25	13
SS210-7	7314150405312	1	7	12	12	25	13
SS210-8	7314150405329	1	8	13	13	25	15
SS210-9	7314150405336	1	9	14	14	25	17
SS210-10	7314150405343	1	10	15	15	25	19
SS210-11	7314150405350	1	11	16	16	25	23
SS210-12	7314150405367	1	12	16	17	26	27
SS210-13	7314150405374	1	13	16	18	26	29
SS210-14	7314150405381	1	14	16	19	26	30

Ref.: SS224 3/4" HEX SOCKETS

- Standard length sockets
- Hex profile, metric sizes
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 1174-1, ISO 1171-1 and ISO 2725-1



Product				d1	d2	L	g
SS224-17	7314150405398	1	17	50	38	28	215
SS224-19	7314150405404	1	19	50	38	30	225
SS224-22	7314150405411	1	22	55	38	33	253
SS224-24	7314150405428	1	24	55	40	35	290
SS224-27	7314150405435	1	27	55	40	39	300
SS224-30	7314150405442	1	30	60	43	43	375
SS224-32	7314150405459	1	32	60	45	45	415
SS224-34	7314150405466	1	34	60	45	48	450
SS224-36	7314150405473	1	36	60	45	50	458
SS224-41	7314150405480	1	41	65	48	57	640
SS224-46	7314150405497	1	46	65	50	63	735
SS224-50	7314150405503	1	50	70	50	68	790
SS224-55	7314150405510	1	55	75	52	74	820
SS224-60	7314150405527	1	60	75	52	81	850
SS224-65	7314150405534	1	65	80	52	87	850

Ref.: SS220 1/2" HEX SOCKETS

- Standard length sockets
- Hex profile, metric sizes
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 1174-1, ISO 1171-1 and ISO 2725-1



Product				d1	d2	L	g
SS220-8	7314150404964	1	8	40	24	15	80
SS220-9	7314150404988	1	9	40	24	16	80
SS220-10	7314150404995	1	10	40	24	17	80
SS220-11	7314150405008	1	11	40	24	18	80
SS220-12	7314150405022	1	12	40	24	19	80
SS220-13	7314150405039	1	13	40	24	20	70
SS220-14	7314150405053	1	14	40	24	21	70
SS220-15	7314150405060	1	15	40	25	23	85
SS220-16	7314150405077	1	16	40	25	24	90
SS220-17	7314150405084	1	17	40	25	25	95
SS220-18	7314150405091	1	18	42	25	26	95
SS220-19	7314150405114	1	19	42	25	28	120
SS220-20	7314150405121	1	20	42	26	29	110
SS220-21	7314150405138	1	21	43	26	30	120
SS220-22	7314150405145	1	22	43	26	31	130
SS220-23	7314150405152	1	23	43	26	33	140
SS220-24	7314150405176	1	24	43	28	34	150
SS220-25	7314150405183	1	25	43	28	36	160
SS220-26	7314150405190	1	26	43	30	37	180
SS220-27	7314150405206	1	27	46	30	38	210
SS220-28	7314150405213	1	28	46	30	39	220
SS220-29	7314150405220	1	29	46	30	41	230
SS220-30	7314150405237	1	30	46	30	42	240
SS220-31	7314150405244	1	31	46	34	43	250
SS220-32	7314150405251	1	32	46	34	44	260

Ref.: SS236 STAINLESS STEEL UNIVERSAL JOINTS

- Hexagon head key, metric sizes
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 2936
- Long arm provides higher torque transmission and accessibility
- Ball end allows to easily insert the key in the screw head from a range of angles



Product						
SS236-08-80	7314150405718	1	1/4"	1/4"	56	120
SS236-16-80	7314150405701	1	1/2"	1/2"	80	165
SS236-24-110	7314150405725	1	3/4"	3/4"	110	525

RATCHETS

Ref.: SS242

RATCHETS 1/4", 1/2", 3/4"

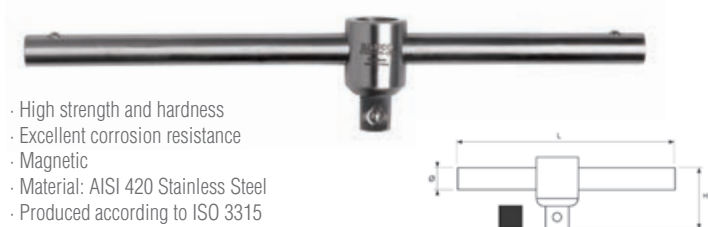


- Reversible ratchets
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 3315

Product				H	L	g
SS242-08-200	7314150405558	1	1/4"	30	200	280
SS242-16-245	7314150405541	1	1/2"	43	245	660
SS242-24-320	7314150405565	1	3/4"	57	320	1530

Ref.: SS238

SLIDING T HANDLE 1/4", 1/2", 3/4"



- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 3315

Product				H		L	g
SS238-08-250	7314150405657	1	1/4"	32	10	250	260
SS238-16-250	7314150405640	1	1/2"	45	13	250	330
SS238-24-350	7314150405664	1	3/4"	66	19	350	785

EXTENSIONS & HANDLES

Ref.: SS234

EXTENSIONS 1/2", 3/4"



- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 3316

Product					L	g
SS234-16-100	7314150405572	1	1/2"	1/2"	100	200
SS234-16-200	7314150405589	1	1/2"	1/2"	200	400
SS234-16-250	7314150405602	1	1/2"	1/2"	250	435
SS234-24-100	7314150405619	1	3/4"	3/4"	100	400
SS234-24-200	7314150405626	1	3/4"	3/4"	200	800
SS234-24-250	7314150405633	1	3/4"	3/4"	250	1135

Ref.: SS243

SPEED HANDLE 1/4", 1/2", 3/4"



- Rotary handle to save time and effort
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 3315

Product				H	L	g
SS243-08	7314150405688	1	1/4"	96	300	440
SS243-16	7314150405671	1	1/2"	96	390	735
SS243-24	7314150405695	1	3/4"	96	450	850

SCREWDRIVERS

Ref.: BE-8020i - BE-8252i

ERGO™ STAINLESS STEEL SCREWDRIVERS FOR SLOTTED HEAD SCREWS



- Screwdriver developed according to the scientific ERGO™ process
- Screwdriver for slotted head screws
- Handle: 3-component handle, for maximum user comfort and force transmission

PRODUCT								g
BE-8020i	7314150270316	5	0.5	3.0	20	122	182	30
BE-8030i	7314150270330	5	0.6	3.5	20	122	197	34
BE-8040i	7314150270347	5	0.8	4.0	20	122	222	39
BE-8241i	7314150270866	5	1.0	5.5	27	122	247	70
BE-8252i	7314150270361	5	1.2	6.5	36	122	272	47

Ref.: BE-8600i - BE-8623i

ERGO™ STAINLESS STEEL SCREWDRIVERS FOR PHILLIPS HEAD SCREWS



- Screwdriver developed according to the scientific ERGO™ process
- Screwdriver for Phillips head screws
- Handle: 3-component handle, for maximum user comfort and force transmission

PRODUCT								g
BE-8600i	7314150270378	5	PH 0	60	20	122	182	30
BE-8610i	7314150270392	5	PH 1	75	27	122	197	62
BE-8620i	7314150270408	5	PH 2	100	36	122	222	106
BE-8623i	7314150270415	5	PH 3	150	36	122	272	150

SCREWDRIVERS

Ref.: BE-8800i - BE-8823i

ERGO™ STAINLESS STEEL SCREWDRIVERS FOR POZIDRIV HEAD SCREWS



- Screwdriver developed according to the scientific ERGO™ process
- Screwdriver for Pozidriv head screws
- Handle: 3-component handle, for maximum user comfort and force transmission

PRODUCT							
BE-8800I	7314150270422	5	PZ 0	20	122	182	30
BE-8810I	7314150270439	5	PZ 1	27	122	197	62
BE-8820I	7314150270446	5	PZ 2	36	122	222	106
BE-8823I	7314150270453	5	PZ 3	36	122	272	150

Ref.: BE-8910i - BE-8925i

ERGO™ STAINLESS STEEL SCREWDRIVERS FOR POZIDRIV HEAD SCREWS

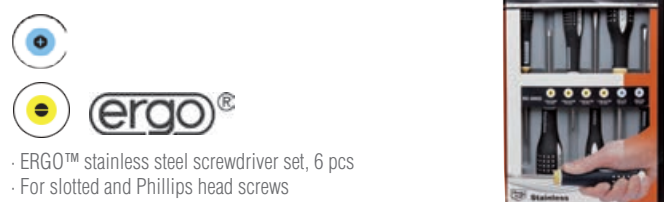


- Screwdriver developed according to the scientific ERGO™ process
- Screwdriver for TORX® head screws
- Handle: 3-component handle, for maximum user comfort and force transmission

PRODUCT									
BE-8910I	7314150270460	5	T 10	2.72	75	20	122	197	31
BE-8915I	7314150270477	5	T 15	3.26	100	27	122	222	57
BE-8920I	7314150270484	5	T 20	3.84	100	27	122	222	57
BE-8925I	7314150270491	5	T 25	4.40	125	27	122	247	70

Ref.: BE-9881i

ERGO™ STAINLESS STEEL SCREWDRIVER SET, 6 PCS

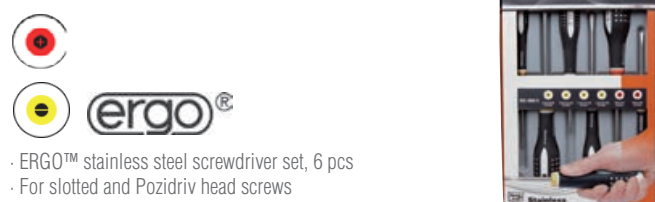


- ERGO™ stainless steel screwdriver set, 6 pcs
- For slotted and Phillips head screws
- In cardboard box

Product				
BE-9881I	7314150270507	1	6	450

Ref.: BE-9882i

ERGO™ STAINLESS STEEL SCREWDRIVER SET, 6 PCS



- ERGO™ stainless steel screwdriver set, 6 pcs
- For slotted and Pozidriv head screws
- In cardboard box

Product				
BE-9882I	7314150270514	1	6	450

ALLEN KEYS

Ref.: SS324

LONG BALLPOINT HEX KEYS MM



- Hexagon head key, metric sizes
- Long arm provides higher torque transmission and accessibility
- Ball end allows to easily insert the key in the screw head from a range of angles
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 2936

Product				a	b	
SS324-1.5	7314150405732	2	1.5	16	80	1
SS324-2	7314150405749	2	2	18	85	3
SS324-2.5	7314150405756	2	2.5	21	93	5
SS324-3	7314150405763	1	3	23	103	7
SS324-4	7314150405770	1	4	29	110	14
SS324-5	7314150405787	1	5	31	123	31
SS324-6	7314150405794	1	6	38	146	41
SS324-8	7314150405817	1	8	44	168	82
SS324-10	7314150405824	1	10	50	180	138

Ref.: SS325

LONG BALLPOINT HEX KEYS INCH



- Hexagon head key, inch sizes
- Long arm provides higher torque transmission and accessibility
- Ball end allows to easily insert the key in the screw head from a range of angles
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 2936

Product				a	b	
SS325-2.5	7314150405909	2	5/64	20	85	3
SS325-3	7314150405862	2	3/32	21	90	3
SS325-3.5	7314150405923	2	7/64	23	96	5
SS325-4	7314150405848	1	1/8	25	101	8
SS325-4.5	7314150405930	1	9/64	26	106	10
SS325-5	7314150405893	1	7/32	34	132	30
SS325-6	7314150405855	1	3/16	31	121	20
SS325-7	7314150405916	1	7/32	34	132	30
SS325-8	7314150405831	1	1/4	37	142	44
SS325-10	7314150405886	1	5/16	42	163	77
SS325-12	7314150405879	1	3/8	47	183	124

ALLEN KEYS / HOLDERS

Ref.: BE-9770i

SET OF LONG BALL END STAINLESS STEEL HEXAGON OFFSET SCREWDRIVERS, METRIC, 9 PCS



- In plastic holder
- All sizes marked on the holder for easy selection
- Set of long ball end stainless steel hexagon offset screwdrivers, metric, 9 pcs

Product				
BE-9770I	7314150276332	20	1.5; 2; 2.5; 3; 4; 5; 6; 8; 10	346

Ref.: BE-9785i

SET OF LONG BALL END STAINLESS STEEL HEXAGON OFFSET SCREWDRIVERS, INCH, 13 PCS



- In plastic holder
- All sizes marked on the holder for easy selection
- Set of long ball end stainless steel hexagon offset screwdrivers, inch, 13 pcs

Product				
BE-9785I	7314150276349	1	0.05; 1/16; 5/64; 3/32; 7/64; 1/8; 9/64; 5/32; 3/16; 7/32; 1/4; 5/16; 3/8;	346

Ref.: BE-9786i

SET OF LONG BALL END STAINLESS STEEL HEXAGON OFFSET SCREWDRIVERS, INCH, 13 PCS



- In plastic holder
- All sizes marked on the holder for an easy selection
- Set of long ball end stainless steel hexagon offset screwdrivers, inch, 13 pcs



Product				
BE-9786I	7314150314485	1	0.05; 1/16; 5/64; 3/32; 7/64; 1/8; 9/64; 5/32; 3/16; 7/32; 1/4; 5/16; 3/8;	370

TORSION BITS 1/4"

Ref.: 65I/PH

STAINLESS STEEL BIT FOR PHILLIPS HEAD SCREWS, 25MM, IN PLASTIC BOX OF 10 PCS



- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Surface-passivated
- Material: High performance stainless steel, ideal for bits

PRODUCT					
65I/PH1	7314150199785	1	1	25	5
65I/PH2	7314150199884	1	2	25	5
65I/PH3	7314150199907	1	3	25	5

Ref.: 65I/PH 2P

BLISTER PACK OF 2 PHILLIPS STAINLESS STEEL BITS, 25MM



- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Surface-passivated
- Material: High performance stainless steel, ideal for bits

PRODUCT					
65I/PH1-2P	7314150207985	1	1	25	18
65I/PH2-2P	7314150201259	1	2	25	18
65I/PH3-2P	7314150201266	1	3	25	18

STAINLESS STEEL TORSION BITS 1/4"

Ref.: 65I/PZ

STAINLESS STEEL BIT FOR POZIDRIV HEAD SCREWS, 25MM, IN PLASTIC BOX OF 10PCS



- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Surface-passivated
- Material: High performance stainless steel



PRODUCT					
65I/PZ1	7314150199921	1	1	25	5
65I/PZ2	7314150199945	1	2	25	5
65I/PZ3	7314150199969	1	3	25	5

Ref.: 65I/PZ 2Pv

BLISTER PACK OF 2 POZIDRIV STAINLESS STEEL BITS, 25MM



- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Surface-passivated
- Material: High performance stainless steel



PRODUCT					
65I/PZ1-2P	7314150201273	1	1	25	18
65I/PZ2-2P	7314150201280	1	2	25	18
65I/PZ3-2P	7314150201297	1	3	25	18

Ref.: 65I/T

STAINLESS STEEL BIT FOR TORX® HEAD SCREWS, 25MM, IN PLASTIC BOX VOF 5 PCS



- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Surface-passivated
- Material: High performance stainless steel



PRODUCT					
65I/T10	7314150199983	1	T10	2.74	5
65I/T15	7314150199990	1	T15	3.27	5
65I/T20	7314150200016	1	T20	3.86	5
65I/T25	7314150200030	1	T25	4.43	5
65I/T30	7314150200054	1	T30	5.52	6
65I/T40	7314150200078	1	T40	6.65	7

Ref.: 65I/T 2P

BLISTER PACK OF 2 TORX® STAINLESS STEEL BITS, 25MM



- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Surface-passivated
- Material: High performance stainless steel, ideal for bits



PRODUCT					
65I/T10-2P	7314150201303	1	T10	2.74	18
65I/T15-2P	7314150201310	1	T15	3.27	18
65I/T20-2P	7314150201327	1	T20	3.86	18
65I/T25-2P	7314150201334	1	T25	4.43	18
65I/T30-2P	7314150201341	1	T30	5.52	18
65I/T40-2P	7314150201358	1	T40	6.65	18

STANDARD BITS 1/4"

Ref.: KSR753

STAINLESS STEEL UNIVERSAL ADAPTOR WITH RETAINING RING 1/4" KSR753 IN PLASTIC BOX OF 5 PCS AND KSR753-1P IN PLASTIC HOLDER BY UNIT



- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- Finish: Surface-passivated
- Material: High performance stainless steel, ideal for bits

PRODUCT					
KSR753-1P	7314150204908	1	1/4"	1/4"	45
KSR753	7314150204892	1	1/4"	1/4"	30

Ref.: 65I/7-1

7PCS STAINLESS STEEL BITS SET FOR PHILLIPS, POZIDRIV, TORX® SCREWS AND BIT HOLDER



- In a hanging cardboard sleeve
- Drive: 1/4" DIN 3126-C6.3, ISO 1173
- 7 pce bit set: 6 stainless steel bits and 1 universal bit holder

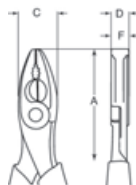
PRODUCT					
65I/7-1	7314150204113	1	75	65	105

PLIERS

Ref.: SS400 COMBINATION PLIERS



- Combination pliers with a cutting capacity of 1,0 Ø Cu and Fe wires
- PVC coated handles
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 5746

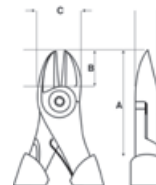


Product	Env.	A	C	D	F	g
SS400-160	1	155	24	10	10	200
SS400-180	1	175	26	11	11	265
SS400-200	1	200	28	12	12	350

Ref.: SS402 CUTTING PLIERS



- Diagonal cutting pliers for cutting 0,8 Ø Cu and Fe wires
- PVC coated handles
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 5749

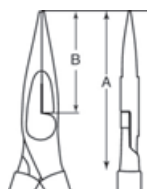


Product	Env.	A	B	C	g
SS402-160	1	150	21	22	130
SS402-200	1	135	30	28	335

Ref.: SS406 LONG NOSE PLIERS



- Long nose pliers for cutting 1,0 Ø Cu and Fe wires
- Long serrated tip
- PVC coated handles
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 5745



Product	Env.	A	B	g
SS406-160	1	150	52	138
SS406-200	1	175	54	188

Ref.: SS410 BOX JOINT PLIERS



- 7 position model
- PVC coated handles
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to ISO 8976

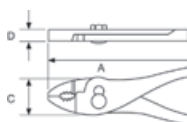


Product	Env.	A	D	F	max	g
SS410-250	1	250	8	8	36	380
SS410-300	1	300	9	9	50	450

Ref.: SS412 SLIP NOSE PLIERS



- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel

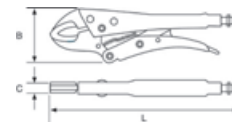


Product	Env.	A	C	D	max.	g
SS412-200	1	200	28	12	13	288

Ref.: SS415 LOCKING PLIERS



- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel



Product	Env.	L	B	C	g
SS415-225	1	225	63	10	420

HAMMERS

Ref.: SS502
SLEDGE HAMMERS



- Two-component fiberglass handle
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to UNE 16588 and UNE 16590

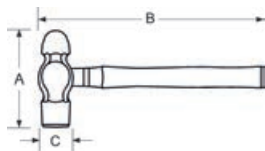


Product	Env.	A	B	C	Head	g
SS502-1000-FB	1	102	350	37	1000	1000
SS502-1500-FB	1	115	400	43	1500	1500
SS502-2000-FB	1	130	400	47	2000	2000
SS502-2500-FB	1	135	400	50	2500	2500
SS502-3000-FB	1	152	700	53	3000	3000
SS502-3600-FB	1	160	700	56	3600	3600

Ref.: SS506
BALL PEIN HAMMERS



- Two-component fiberglass handle
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to UNE 16588 and UNE 16589



Product	Env.	A	B	C	Head	g
SS506-200-FB	1	83	290	24	200	350
SS506-300-FB	1	90	290	25	300	450
SS506-500-FB	1	100	318	27	450	570
SS506-700-FB	1	112	340	34	680	880
SS506-900-FB	1	125	365	36	900	1100
SS506-1100-FB	1	138	407	39	1100	1400

CROW BARS

Ref.: SS603
CROW BAR



- One end of the bar is tapered to a point
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel



Product	Env.	L	B	C	Ø	g
SS603-15-500	1	500	50	16	16	672
SS603-19-500	1	500	56	18	18	1093
SS603-20-500	1	500	60	20	20	1148
SS603-23-500	1	500	65	22	22	1481
SS603-25-600	1	600	70	25	25	2132
SS603-23-800	1	800	65	22	22	2530
SS603-30-1000	1	1000	85	30	30	5193

CHISELS

Ref.: SS610
FLAT CHISELS



- Flat oval form. Edge at 55° angle
- High strength and hardness
- Excellent corrosion resistance
- Magnetic
- Material: AISI 420 Stainless Steel
- Produced according to DIN 6453

Product	Env.	A	B	L	g
SS610-16-160	1	16	16	160	230
SS610-18-200	1	18	18	200	370
SS610-24-300	1	24	24	300	985
SS610-25-400	1	25	25	400	1430
SS610-30-500	1	30	30	500	2615

FOR ULTRA PROTECTION, USE OUR SPECIAL SHEETS MADE OF PMMA ALTUGLAS.

THEY ARE SCRATCH-RESISTANT AND WEAR-RESISTANT, APPROVED FOR FOOD CONTACT AND MEDICAL APPLICATIONS. DO YOU HAVE A SPECIAL REQUEST? PLEASE CONTACT US!



PLASTIC INLAYS

When it comes to protecting a clean environment and your tools from rust, you need to be extremely careful.

- Plastic inlays manufactured in house
- PMMA Altuglas® Food Contact sheet
- Suitable for contact with food and free from Bisphenol A
- This material has been specially designed and developed to meet the very latest European Regulations (EU) No. 10/2011 and all the major national regulations in Europe

COMPLETELY STAINLESS STEEL TROLLEYS!
FROM THE FRAMES, DRAWERS, SLIDES,
HANDLES AND WHEELS



Ref.: 1470K7SS
**7 DRAWER ROBUST STAINLESS STEEL
TROLLEY**

- Fully opening stainless-steel drawers with the Lock&Go latching system
- Double-wall reinforced stainless-steel frame with extra welding points
- Anti-theft round locking system
- Smooth and silent rubber wheels

SPARE PART CODE	DESCRIPTION
1470KSS-01	SS SLIDES (X2) 45 KG CAPACITY
1470KSS-02	SS SWIWEL WHEELS (X2) 125X30 MM (BRAKE)
1470KSS-03	SS FIXED WHEELS (X2) 125X30 M
1470KSS-05	STAINLESS STEEL HANDLE
1470KSS-08	LOCK & GO LATCH FOR 26" - 1PC

Product										
1470K7SS	7314150343287	1	980	501	677	600	45	125	30	65



Ref.: 1475KXL7SS
**7 DRAWER ROBUST STAINLESS STEEL
TROLLEY**

- Fully opening stainless-steel drawers with the Lock&Go latching system
- Double-wall reinforced stainless-steel frame with extra welding points
- Anti-theft round locking system
- Smooth and silent rubber wheels

SPARE PART CODE	DESCRIPTION
1470KSS-01	SS SLIDES (X2) 45 KG CAPACITY
1475KXLSS-02	SS SWIWEL WHEELS (X2) 125X50 MM (BRAKE)
1475KXLSS-03	SS FIXED WHEELS (X2) 125X50 M
1470KSS-05	STAINLESS STEEL HANDLE
1475K-081	LOCK & GO LATCH FOR 40" - 1PC

Product										
1475KXL7SS	7314150349517	1	980	501	1016	900	45	125	50	121

