



Athlet[®]
Qualitätswerkzeuge



Dear Sir / Madam,

We are delighted to present the new ATHLET catalogue.

Since its acquisition by ROTEC in May 2020, our team has worked hard to revitalise the traditional ATHLET brand.

The entire range has been scrutinised and the packaging and presentation have been revised and improved.

Due to changes in consumer behaviour, we have had to remove some items from the range. We constantly monitor the market to keep the range up-to-date and competitive and therefore adapt it.

Customised products are still available on request.

Due to the integration of ATHLET into ROTEC, the range of bits and bit holders from product group 08 will only be available in the ROTEC version in the future. The range is completely identical in terms of design and quality. Concentrating this product group on one version improves stock keeping. This allows us to supply you much faster.

We are convinced that the new catalogue will present you with an interesting and high-quality range of screwdrivers and hand tools.

In combination with the ROTEC delivery programme, you will also have access to a wide range of precision tools for metal, construction, wood, etc. Our catalogues can be downloaded from our website www.rotec.tools.

The products meet our strict quality and safety requirements. Constant further developments in quality, design and packaging are the basis for our joint success.

A large warehouse and perfect logistics enable us to ship the ordered goods usually on the same day.

We look forward to continuing our successful cooperation.

The Athlet team



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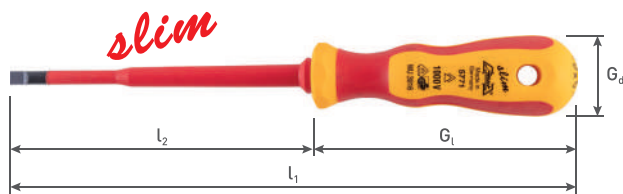




2C Screwdrivers



A020 2C-VDE Screwdriver 'Slim', SL



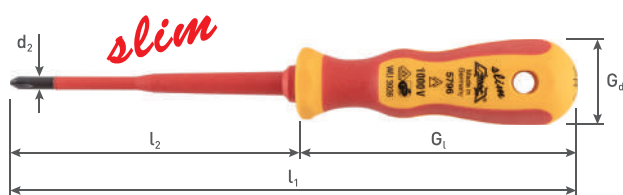
Execution: 2C-VDE Screwdriver in slim execution, profile SL (Slot). Made of high-grade MoV-steel with a burnished tip.

Application: Easier access to deep-set screws.

Type	l_2	l_1	G_t	G_d	pcs/PU	Item no.	€ / pc
SL 0,6x3,5	100	195	95	29	6	02.5771.0600	10,67
SL 0,8x4,0	100	195	95	29	6	02.5771.0800	11,69
SL 1,0x5,5	125	230	105	33	6	02.5771.1000	12,96



2C-VDE Screwdriver 'Slim', PH



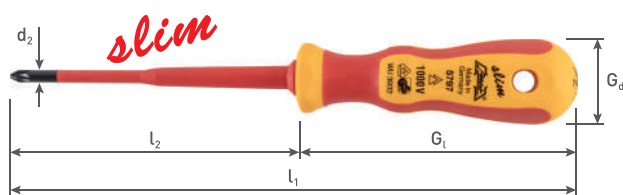
Execution: 2C-VDE Screwdriver in slim execution, profile PH (Phillips). Made of high-grade MoV-steel with a burnished tip.

Application: Easier access to deep-set screws.

Type	d_2	l_2	l_1	G_t	G_d	pcs/PU	Item no.	€ / pc
PH 1	4,5	100	195	95	29	6	02.5796.1000	11,26
PH 2	6	125	230	105	33	6	02.5796.2000	13,22



2C-VDE Screwdriver 'Slim', PZ



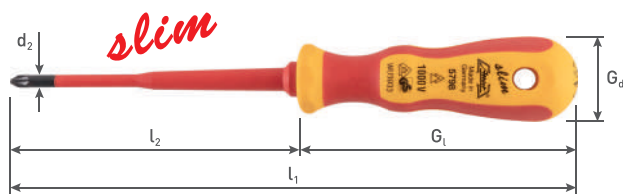
Execution: 2C-VDE Screwdriver in slim execution, profile PZ (Poqidriv). Made of high-grade MoV-steel with a burnished tip.

Application: Easier access to deep-set screws.

Type	d_2	l_2	l_1	G_t	G_d	pcs/PU	Item no.	€ / pc
PZ 1	4,5	100	195	95	29	6	02.5797.1000	11,86
PZ 2	6	125	230	105	33	6	02.5797.2000	13,86



2C-VDE Screwdriver 'Slim', PZ/FL



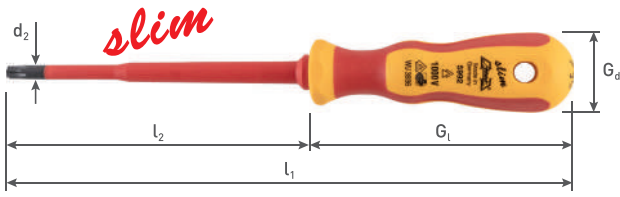
Execution: 2C-VDE Screwdriver in slim execution, profile PZ/FL (Poqidriv/Slot). Made of high-grade MoV-steel with a burnished tip.

Application: Easier access to deep-set screws.

Type	d_2	l_2	l_1	G_t	G_d	pcs/PU	Item no.	€ / pc
PZ/FL 1	4,5	100	195	95	29	6	02.5798.1000	13,26
PZ/FL 2	6	125	230	105	33	6	02.5798.2000	15,47



2C-VDE Screwdriver 'Slim', T



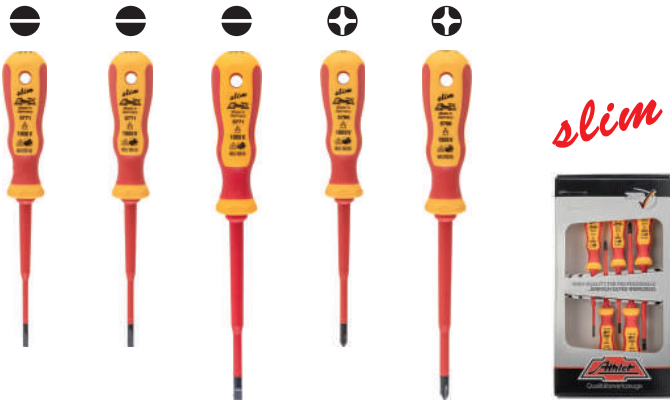
Execution: 2C-VDE Screwdriver in slim execution, profile T (Torx). Made of high-grade MoV-steel with a burnished tip.

Application: Easier access to deep-set screws.

Type	d ₂	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€ / pc
T 10	3,5	100	195	95	29	6	02.5992.1000	14,37
T 15	3,5	100	195	95	29	6	02.5992.1500	14,54
T 20	4	100	195	95	29	6	02.5992.2000	15,26
T 25	4,5	100	195	95	29	6	02.5992.2500	15,73
T 30	6	125	230	105	33	6	02.5992.3000	18,49



2C-VDE Screwdriver set 'Slim', 510/50



Execution: Set with 2C-VDE Screwdrivers type 'Slim', made of high-grade MoV-steel with a burnished tip, in cardboard packaging.

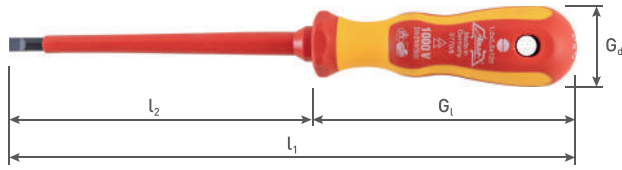
Application: Easier access to deep-set screws.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
5 pc set 2C VDE 'Slim' Screw drivers	5771	1x SL 3,5 x 100	02.5771.0600	1	02.510.0500	62,35
	5771	1x SL 4,0 x 100	02.5771.0800			
	5771	1x SL 5,5 x 125	02.5771.1000			
	5796	1x PH 1 x 100	02.5796.1000			
	5796	1x PH 2 x 125	02.5796.2000			

2C-VDE Screwdriver 'Profi', SL

Execution: 2C-VDE Screwdriver, profile SL (Slot). Made of high-grade MoV-steel with a burnished tip.

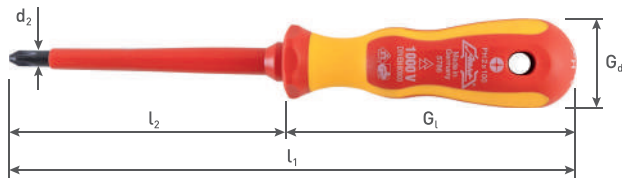


Type	l_2	l_1	G_t	G_d	pcs/PU	Item no.	€/pc
SL 0,4x2,5	75	160	85	26	12	02.5770.0400	6,04
SL 0,5x3,0	100	185	85	26	12	02.5770.0500	6,42
SL 0,6x3,5	100	185	85	26	12	02.5770.0600	6,67
SL 0,8x4,0	100	195	95	29	12	02.5770.0800	7,01
SL 1,0x5,5	125	230	105	33	12	02.5770.1000	7,40
SL 1,2x6,5	150	255	105	33	12	02.5770.1200	8,54



2C-VDE Screwdriver 'Profi', PH

Execution: 2C-VDE Screwdriver, profile PH (Phillips). Made of high-grade MoV-steel with a burnished tip.

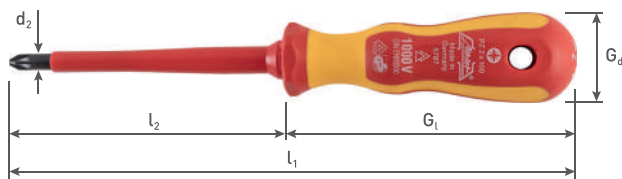


Type	d_2	l_2	l_1	G_t	G_d	pcs/PU	Item no.	€/pc
PH 0	3,5	60	145	85	26	12	02.5786.0000	6,50
PH 1	5	80	175	95	29	12	02.5786.1000	7,48
PH 2	6	100	205	105	33	12	02.5786.2000	8,97



2C-VDE Screwdriver 'Profi', PZ

Execution: 2C-VDE Screwdriver, profile PZ (Pozidriv). Made of high-grade MoV-steel with a burnished tip.



Type	d_2	l_2	l_1	G_t	G_d	pcs/PU	Item no.	€/pc
PZ 1	5	80	175	95	29	12	02.5787.1000	7,91
PZ 2	6	100	205	105	33	12	02.5787.2000	9,65



2C-VDE Screwdriver set 'Profi', 510/10



Execution: Set with 2C-VDE Screwdrivers made of high-grade MoV-steel with a burnished tip, in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
5 pc set 2C VDE Screw drivers	5770	1x SL 3,0 x 100	02.5770.0500	1	02.510.0100	41,35
	5770	1x SL 5,5 x 125	02.5770.1000			
	5770	1x SL 6,5 x 150	02.5770.1200			
	5786	1x PH 1 x 80	02.5786.1000			
	5786	1x PH 2 x 100	02.5786.2000			

2C-VDE Screwdriver set 'Profi', 510/11



Execution: Set with 2C-VDE Screwdrivers made of high-grade MoV-steel with a burnished tip, in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
5 pc set 2C VDE Screw drivers	5770	1x SL 3,0 x 100	02.5770.0500	1	02.510.0110	42,37
	5770	1x SL 5,5 x 125	02.5770.1000			
	5770	1x SL 6,5 x 150	02.5770.1200			
	5787	1x PZ 1 x 80	02.5787.1000			
	5787	1x PZ 2 x 100	02.5787.2000			

2C-VDE Screwdriver set 'Profi', 510/13



Execution: Set with 2C-VDE Screwdrivers made of high-grade MoV-steel with a burnished tip, in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
7 pc set 2C VDE Screw drivers	5770	1x SL 2,5 x 75	02.5770.0400	1	02.510.0130	51,77
	5770	1x SL 4,0 x 100	02.5770.0800			
	5770	1x SL 5,5 x 125	02.5770.1000			
	5770	1x SL 6,5 x 150	02.5770.1200			
	5786	1x PH 1 x 80	02.5786.1000			
	5786	1x PH 2 x 100	02.5786.2000			
	992	1x SL 0,6 x 60	06.992.0010			

2C-VDE Screwdriver set 'Profi', 510/14

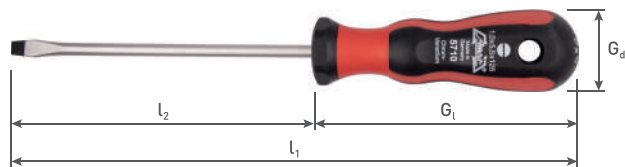


Execution: Set with 2C-VDE Screwdrivers made of high-grade MoV-steel with a burnished tip, in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
7 pc set 2C VDE Screw drivers	5770	1x SL 2,5 x 75	02.5770.0400	1	02.510.0140	52,87
	5770	1x SL 4,0 x 100	02.5770.0800			
	5770	1x SL 5,5 x 125	02.5770.1000			
	5770	1x SL 6,5 x 150	02.5770.1200			
	5787	1x PZ 1 x 80	02.5787.1000			
	5787	1x PZ 2 x 100	02.5787.2000			
	992	1x SL 0,6 x 60	06.992.0010			

2C-Screwdriver 'Profi', SL



5710

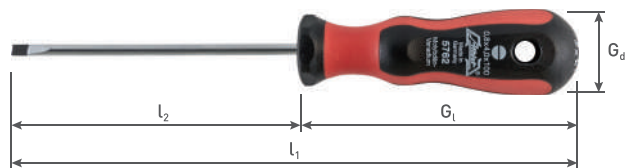


Spade shaped design

Execution: 2C-Workshop screwdriver, profile SL (Slot) according to DIN 5265/ISO 2380. Made of high-grade chrome plated MoV-steel (SL 1,6 CrV-steel) with a burnished tip.

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/ pc
SL 0,6x4,0	75	160	85	26	12	02.5710.0600	6,55
SL 0,8x5,0	100	195	95	29	12	02.5710.0800	6,80
SL 1,0x5,5	125	230	105	33	12	02.5710.1000	7,23
SL 1,2x6,5	150	255	105	33	12	02.5710.1200	9,05
SL 1,2x8,0	175	295	120	37	12	02.5710.1210	11,14
SL 1,6x10,0	200	320	120	37	12	02.5710.1605	12,24

2C-Electrician's screwdriver 'Profi', SL



5762

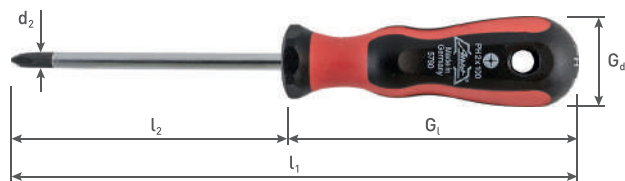


Parallel design

Execution: 2C-Electrician's screwdriver, profile SL (Slot) according to DIN 5265/ISO 2380. Made of high-grade chrome plated MoV-steel with a burnished tip.

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/ pc
SL 0,4x2,5	75	160	85	26	12	02.5762.0405	5,48
SL 0,5x3,0	75	160	85	26	12	02.5762.0500	5,53
SL 0,8x4,0	100	195	95	29	12	02.5762.0800	6,72

2C-Screwdriver 'Profi', PH

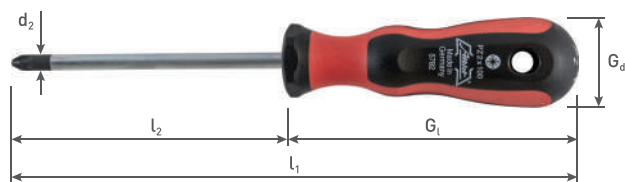


5780

Execution: 2C-Workshop screwdriver, profile PH (Phillips) according to DIN 5262/ISO 8764. Made of high-grade chrome plated MoV-steel with a burnished tip.

Type	d_2	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/ pc
PH 0	3,5	60	145	85	26	12	02.5780.0000	5,48
PH 1	5	80	175	95	29	12	02.5780.1000	7,31
PH 2	6	100	205	105	33	12	02.5780.2000	8,16
PH 2	6	300	405	105	33	6	02.5780.2010	12,16
PH 3	8	150	270	120	37	6	02.5780.3000	11,86

2C-Screwdriver 'Profi', PZ

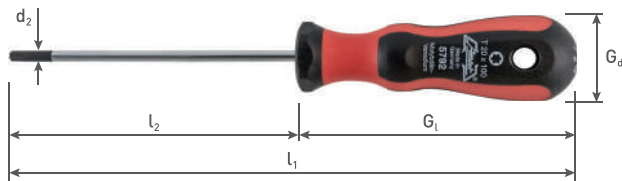


5782

Execution: 2C-Workshop screwdriver, profile PZ (Pozidriv) according to DIN 5262/ISO 8764. Made of high-grade chrome plated MoV-steel with a burnished tip.

Type	d_2	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/ pc
PZ 0	3,5	60	145	85	26	12	02.5782.0000	6,25
PZ 1	5	80	175	95	29	12	02.5782.1000	7,65
PZ 2	6	100	205	105	33	12	02.5782.2000	8,97
PZ 2	6	300	405	105	33	6	02.5782.2010	12,33
PZ 3	8	150	270	120	37	6	02.5782.3000	12,58

2C-Screwdriver 'Profi', T

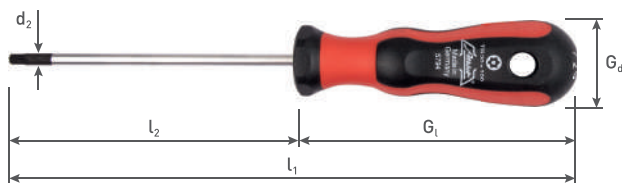


Execution: 2C-Workshop screwdriver, profile T (Torx) according to DIN EN ISO 10664. Made of high-grade chrome plated MoV-steel with a burnished tip.

Type	d ₂	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/pc
T 6	3	75	160	85	26	12	02.5792.0600	7,69
T 8	3	75	160	85	26	12	02.5792.0800	7,69
T 10	3	80	175	95	29	12	02.5792.1000	8,16
T 15	3,5	80	175	95	29	12	02.5792.1500	8,46
T 20	4	100	195	95	29	12	02.5792.2000	8,42
T 25	4,5	100	195	95	29	12	02.5792.2500	8,71
T 30	6	115	220	105	33	6	02.5792.3000	9,52
T 40	7	130	250	120	37	6	02.5792.4000	11,14



2C-Screwdriver 'Profi', T-T

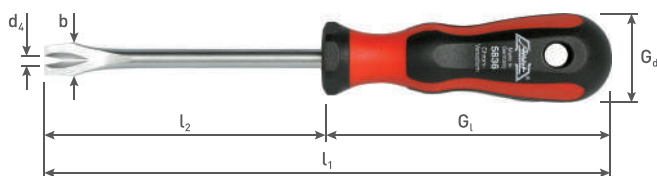


Execution: 2C-Workshop screwdriver, profile T-T (Torx Tamper) according to DIN EN ISO 10664. Made of high-grade chrome plated MoV-steel with a burnished tip.

Type	d ₂	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/pc
T 10 T	3	80	175	95	29	12	02.5794.1000	9,61
T 15 T	3,5	80	175	95	29	12	02.5794.1500	9,82
T 20 T	4	100	195	95	29	12	02.5794.2000	9,86
T 25 T	4,5	100	195	95	29	12	02.5794.2500	10,03
T 30 T	6	115	220	105	33	6	02.5794.3000	10,92



2C-Nail lifter

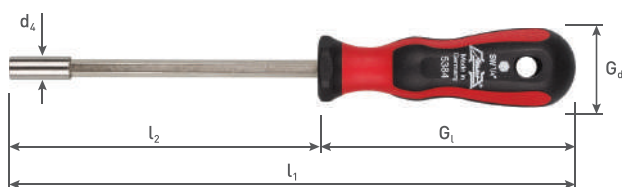


Execution: 2C-Nail lifter. Made of chrome plated high-grade CrV-steel, completely hardenend.

b	d ₄	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/pc
12	3	100	205	105	33	6	02.5836.1000	8,97



2C-Bit screwdriver, magnetic



Execution: Bit screwdriver with ergonomical 2C-grip, stainless steel sleeve and a strong permanent magnet.

SW	l ₂	l ₁	d ₄	G ₁	G _d	pcs/PU	Item no.	€/pc
1/4"	125	230	10	105	33	6	02.5384.0010	14,96



2C-Screwdriver set 'Profi', 510/1

Execution: Set with 2C-screwdrivers type 'Profi', in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
6 pc set 2C Screw drivers	5762	1x SL 3,0 x 75	02.5762.0500	1	02.510.0010	41,78
	5710	1x SL 5,5 x 125	02.5710.1000			
	5710	1x SL 6,5 x 150	02.5710.1200			
	5780	1x PH 1 x 80	02.5780.1000			
	5780	1x PH 2 x 100	02.5780.2000			
	979	1x SL 3,5 x 100 GS	06.979.3500			

2C-Screwdriver set 'Profi', 510/2

Execution: Set with 2C-screwdrivers type 'Profi', in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
6 pc set 2C Screw drivers	5762	1x SL 3,0 x 75	02.5762.0500	1	02.510.0020	42,93
	5710	1x SL 5,5 x 125	02.5710.1000			
	5710	1x SL 6,5 x 150	02.5710.1200			
	5782	1x PZ 1 x 80	02.5782.1000			
	5782	1x PZ 2 x 100	02.5782.2000			
	979	1x SL 3,5 x 100 GS	06.979.3500			

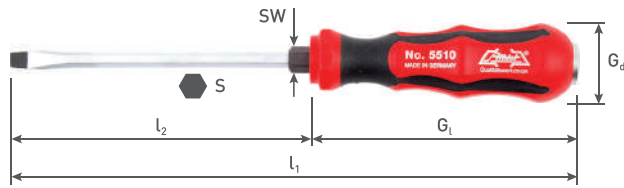
2C-Screwdriver set 'Profi', 510/6

Execution: Set with 2C-screwdrivers type 'Profi', in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
6 pc set 2C TORX Screw drivers	5792	1x T 10 x 80	02.5792.1000	1	02.510.0060	56,95
	5792	1x T 15 x 80	02.5792.1500			
	5792	1x T 20 x 100	02.5792.2000			
	5792	1x T 25 x 100	02.5792.2500			
	5792	1x T 30 x 115	02.5792.3000			
	5792	1x T 40 x 130	02.5792.4000			

2C-Screwdriver 'Power Punch', SL



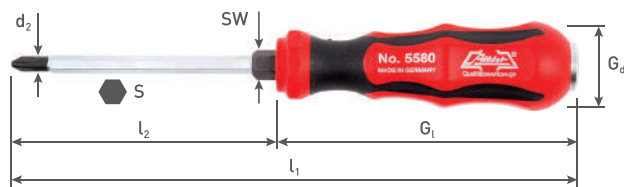
Execution: 2C-Workshop screwdriver 'Power Punch Driver', profile SL (Slot) with blade through the handle and impact plate. Made of hexagonal chrome plated high-grade CrV-steel, completely hardened and with a burnished tip.

Application: For fastening, levering and chiseling.



Type	l_2	l_1	S	SW	G_l	G_d	pcs/PU	Item no.	€/ pc
SL 1,0x5,5	100	210	5	8	110	34	6	02.5510.1000	14,79
SL 1,2x6,5	125	235	6	10	110	34	6	02.5510.1200	15,26
SL 1,2x8,0	150	270	8	13	120	37	6	02.5510.1205	18,87
SL 1,6x10,0	175	295	8	13	120	37	3	02.5510.1600	19,38
SL 2,0x12,0	200	320	10	16	120	37	3	02.5510.2000	25,46

2C-Screwdriver 'Power Punch', PH



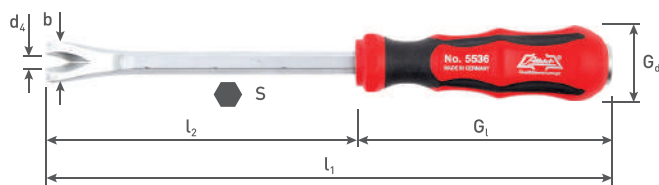
Execution: 2C-Workshop screwdriver 'Power Punch Driver', profile PH (Phillips) with blade through the handle and impact plate. Made of hexagonal chrome plated high-grade MoV-steel, completely hardened and with a burnished tip.

Application: For fastening, levering and chiseling.



Type	d_2	l_2	l_1	S	SW	G_l	G_d	pcs/PU	Item no.	€/ pc
PH 1	5	80	190	5	8	110	34	6	02.5580.1000	14,28
PH 2	6	100	210	6	10	110	34	6	02.5580.2000	15,09
PH 3	8	150	270	8	13	120	37	3	02.5580.3000	19,13

2C-Nail lifter 'Power Punch'



Execution: 2C-Nail lifter 'Power Punch Driver', with blade through the handle and impact plate. Made of chrome plated high-grade CrV-steel, completely hardened.

Application: For levering, chiseling and removing nails.

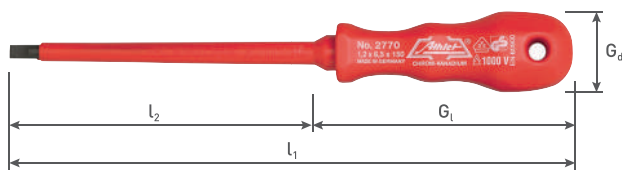


b	d_4	l_2	l_1	S	G_l	G_d	pcs/PU	Item no.	€/ pc
20	8	150	270	10	120	37	3	02.5536.0100	28,77

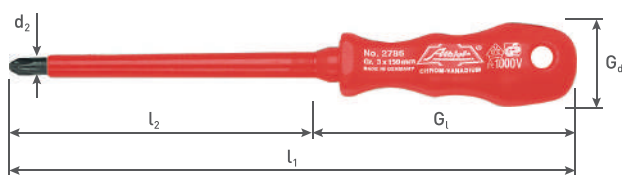


1C Screwdrivers

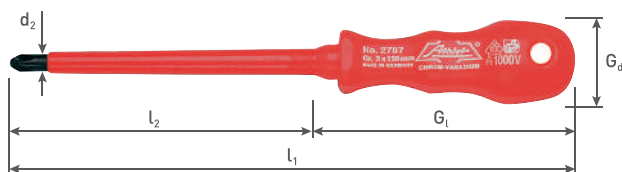


A030
1C VDE Screwdriver 'Profi', SL

Execution: 1C VDE Screwdriver, profile SL (Slot). Made of high-grade MoV-steel with a burnished tip.

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
SL 0,4x2,5	75	145	70	25	12	03.2770.0400	3,57
SL 0,5x3,0	100	170	70	25	12	03.2770.0500	3,61
SL 0,6x3,5	100	180	80	28	12	03.2770.0600	4,08
SL 0,8x4,0	100	190	90	32	12	03.2770.0800	4,63
SL 1,0x5,5	125	225	100	35	12	03.2770.1000	6,63
SL 1,2x6,5	150	260	110	37	12	03.2770.1200	8,42


1C VDE Screwdriver 'Profi', PH

Execution: 1C VDE Screwdriver, profile PH (Phillips). Made of high-grade MoV-steel with a burnished tip.

Type	d_2	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
PH 0	3,5	60	140	80	28	12	03.2786.0000	4,63
PH 1	5	80	170	90	32	12	03.2786.1000	5,40
PH 2	6	100	200	100	35	12	03.2786.2000	6,93
PH 3	8	150	260	110	37	6	03.2786.3000	10,63


1C VDE Screwdriver 'Profi', PZ

Execution: 1C VDE Screwdriver, profile PZ (Pozidriv). Made of high-grade MoV-steel with a burnished tip.

Type	d_2	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
PZ 0	3,5	60	140	80	28	12	03.2787.0000	4,93
PZ 1	5	80	170	90	32	12	03.2787.1000	5,87
PZ 2	6	100	200	100	35	12	03.2787.2000	7,44
PZ 3	8	150	260	110	37	6	03.2787.3000	11,99



1C VDE Screwdriver set 'Profi', 540/1

Execution: Set with 1C VDE Screwdrivers made of high-grade MoV-steel with a burnished tip, in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
7 pc set VDE Screwdrivers	2770	1x SL 2,5 x 75	03.2770.0400	1	03.540.0010	43,99
	2770	1x SL 3,5 x 100	03.2770.0600			
	2770	1x SL 5,5 x 125	03.2770.1000			
	2770	1x SL 6,5 x 150	03.2770.1200			
	2786	1x PH 1 x 80	03.2786.1000			
	2786	1x PH 2 x 100	03.2786.2000			
	972	1x SL 3 x 60 GS	06.972.0300			

1C Screwdriver 'Profi', SL



Execution: 1C Workshop screwdriver, profile SL (Slot) according to DIN 5265/ISO 2380. Made of high-grade chrome plated CrV-steel with a burnished tip.

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
SL 0,6x4,0	75	155	80	28	12	03.2710.0600	4,97
SL 0,8x5,0	100	190	90	32	12	03.2710.0805	5,40
SL 1,0x5,5	125	225	100	35	12	03.2710.1005	6,46
SL 1,2x6,5	150	250	100	35	12	03.2710.1200	7,74
SL 1,2x8,0	150	260	110	37	12	03.2710.1205	8,03
SL 1,6x10,0	200	310	110	37	12	03.2710.1605	11,35

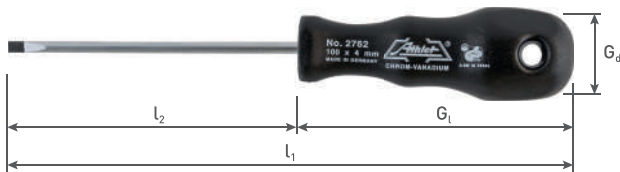


2710



Spade shaped design

1C Electrician's screwdriver 'Profi', SL



Execution: 1C Electrician's screwdriver, profile SL (Slot) according to DIN 5265/ISO 2380. Made of high-grade chrome plated MoV-steel with a burnished tip.

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
SL 0,4x2,5	75	145	70	25	12	03.2762.0405	3,66
SL 0,5x3,0	100	170	70	25	12	03.2762.0505	3,87
SL 0,6x3,5	100	180	80	28	12	03.2762.0600	3,91
SL 0,8x4,0	100	190	90	32	12	03.2762.0800	4,55



2762



Parallel design

1C Screwdriver 'Profi', PH



Execution: 1C Workshop screwdriver, profile PH (Phillips) according to DIN 5262/ISO 8764. Made of high-grade chrome plated MoV-steel (PH 4 CrV-steel) with a burnished tip.

Type	d_2	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
PH 0	3,5	60	140	80	28	12	03.2780.0000	4,38
PH 1	5	80	170	90	32	12	03.2780.1000	4,97
PH 2	6	100	200	100	35	12	03.2780.2000	6,29
PH 3	8	150	260	110	37	6	03.2780.3000	8,71
PH 4	10	200	320	120	41	6	03.2780.4000	13,94



2780

1C Screwdriver 'Profi', PZ



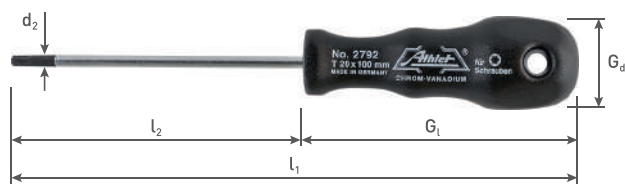
Execution: 1C Workshop screwdriver, profile PZ (Pozidriv) according to DIN 5262/ISO 8764. Made of high-grade chrome plated MoV-steel with a burnished tip.

Type	d_2	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
PZ 0	3,5	60	140	80	28	12	03.2782.0000	4,80
PZ 1	5	80	170	90	32	12	03.2782.1000	5,53
PZ 2	6	100	200	100	35	12	03.2782.2000	6,97
PZ 3	8	110	260	110	37	6	03.2782.3000	10,03



2782

1C Screwdriver 'Profi', T

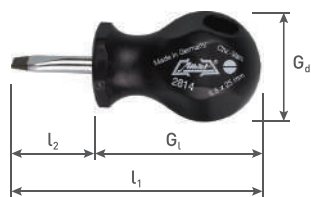


Execution: 1C Workshop screwdriver, profile T (Torx) according to DIN EN ISO 10664. Made of high-grade chrome plated MoV-steel with a burnished tip.

Type	d ₂	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/ pc
T 8	3	75	145	70	25	12	03.2792.0800	5,19
T 10	3	80	160	80	28	12	03.2792.1000	5,48
T 15	3,5	80	160	80	28	12	03.2792.1500	5,27
T 20	4	100	190	90	32	12	03.2792.2000	6,04
T 25	4,5	100	190	90	32	12	03.2792.2500	6,04
T 30	6	115	215	100	35	6	03.2792.3000	7,18



1C Stubby screwdriver 'Profi', SL



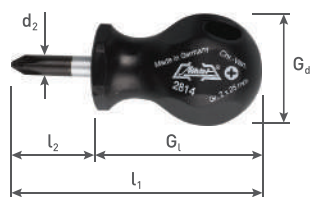
Execution: 1C Stubby screwdriver, profile SL (Slot). Made of high-grade chrome plated CrV-steel with a burnished tip.

Application: Ideal for small spaced working areas.

Type	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/ pc
SL 1,0x5,5	25	75	50	33	12	03.2814.1000	4,38
SL 1,2x6,5	25	75	50	33	12	03.2814.1200	4,97



1C Stubby screwdriver 'Profi', PH



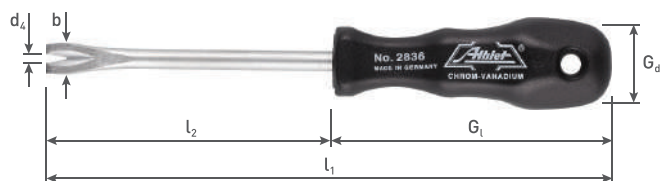
Execution: 1C Stubby screwdriver, profile PH (Phillips). Made of high-grade chrome plated MoV-steel with a burnished tip.

Application: Ideal for small spaced working areas.

Type	d ₂	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/ pc
PH 1	5	25	75	50	33	12	03.2814.1005	4,42
PH 2	6	25	75	50	33	12	03.2814.2005	4,80



1C Nail lifter



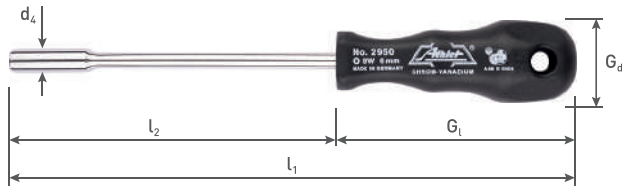
Execution: 1C Nail lifter. Made of chrome plated high-grade CrV-steel, completely hardened.

b	d ₄	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/ pc
12	3	100	200	100	35	6	03.2836.1000	7,23



1C Nut setter

Execution: 1C Nut setter. Made of high-grade chrome plated CrV-steel.

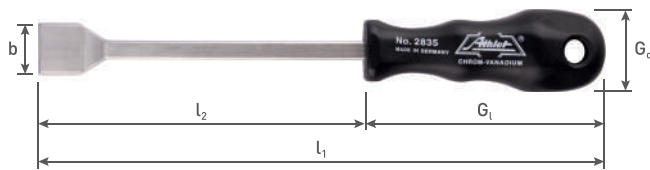


Type	l_2	l_1	d_4	M	G_l	G_d	pcs/PU	Item no.	€/pc
SW 5	125	215	8	M2,5	90	32	6	03.2950.0500	7,61
SW 5,5	125	215	8,7	M3	90	32	6	03.2950.0550	7,57
SW 6	125	215	9,2	M3,5	90	32	6	03.2950.0600	7,69
SW 7	125	225	11	M4	100	35	6	03.2950.0700	8,50
SW 8	125	225	12	M5	100	35	6	03.2950.0800	8,50
SW 10	125	225	14	M6	100	35	6	03.2950.1000	8,84
SW 13	125	235	18	M8	110	37	6	03.2950.1300	11,43



1C Seal scraper

Execution: 1C Seal scraper. Made of CrV-steel.



b	l_2	l_1	G_l	G_d	pcs/PU	Item no.	€/pc
25	150	260	110	37	6	03.2835.0000	20,36



1C Hand deburrer 90°

Execution: Hand deburrer with 1C-grip. Made of CrV-steel, burnished.



d_1	l_2	l_1	G_l	G_d	pcs/PU	Item no.	€/pc
16	35	135	100	35	6	03.2772.2000	7,82



1C Screwdriver set 'Profi', 530/1

Execution: Set with 1C screwdrivers type 'Profi', in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
8 pc set Profi Screwdrivers	2762	1x SL 3,0 x 75	03.2762.0505	1	03.530.0010	39,61
	2762	1x SL 4,0 x 100	03.2762.0800			
	2710	1x SL 5,5 x 125	03.2710.1000			
	2710	1x SL 6,5 x 150	03.2710.1200			
	2710	1x SL 8,0 x 150	03.2710.1205			
	2780	1x PH 1 x 80	03.2780.1000			
	2780	1x PH 2 x 100	03.2780.2000			
	979	1x SL 3,5 x 100 GS	06.979.3500			

1C Screwdriver set 'Profi', 530/4

Execution: Set with 1C screwdrivers type 'Profi', in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
5 pc set Profi Screwdrivers	2762	1x SL 3,5 x 100	03.2762.0600	1	03.530.0040	31,92
	2710	1x SL 5,5 x 125	03.2710.1005			
	2710	1x SL 6,5 x 150	03.2710.1200			
	2780	1x PH 1 x 80	03.2780.1000			
	2780	1x PH 2 x 100	03.2780.2000			

1C Screwdriver set 'Profi', 530/5

Execution: Set with 1C screwdrivers type 'Profi', in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
5 pc set Profi Screwdrivers	2762	1x SL 3,5 x 100	03.2762.0600	1	03.530.0050	33,15
	2710	1x SL 5,5 x 125	03.2710.1005			
	2710	1x SL 6,5 x 150	03.2710.1200			
	2782	1x PZ 1 x 80	03.2782.1000			
	2782	1x PZ 2 x 100	03.2782.1000			

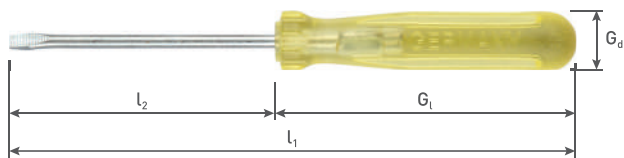


Mini-screwdrivers with plastic handles



A040 Mini-Screwdriver, SL

Execution: Mini-screwdriver, profile SL (Slot). With transparent plastic handles, blades nickel-plated.



Type	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€ / pc
SL 0,4x2,0	40	90	50	9	50	04.961.0400	0,55



961

Screwdriver set 'Mini', 968

Execution: Display stand with 60 radio screwdrivers No. 962



968

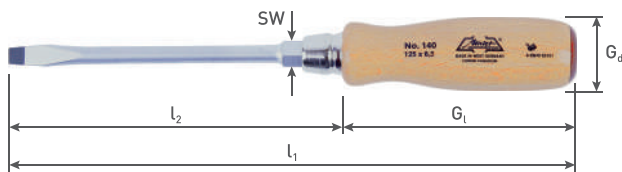
Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
60 pc set Radio-screwdrivers	962	20x SL 0,5 x 40	04.962.0500	1	04.968.0000	39,23
	962	20x SL 0,5 x 60	04.962.0505			
	962	20x SL 0,5 x 80	04.962.0510			



Wooden handle screwdrivers

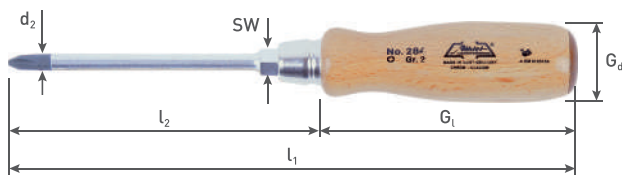


05

A050
Screwdriver wood, SL


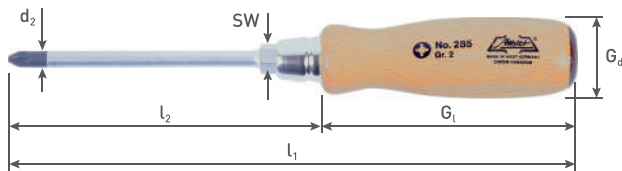
Execution: Workshop screwdriver, profile SL (Slot) according to DIN ISO 2380. With ergonomic handle and forged round blade through the handle, with hexagonal base. Made of high-alloy chrome plated CrV-steel with a burnished tip.

Type	l_2	l_1	SW	G_1	G_d	pcs/PU	Item no.	€/pc
SL 0,6x3,5	75	170	-	95	26	12	05.140.0600	6,29
SL 0,8x4,5	90	185	-	95	26	12	05.140.0800	6,42
SL 1,0x5,5	100	200	8,0	100	28	12	05.140.1000	8,29
SL 1,2x6,5	125	235	10,0	110	30	12	05.140.1200	9,90
SL 1,2x8,0	150	270	13,0	120	32	12	05.140.1205	13,47
SL 1,6x10,0	175	300	13,0	125	33	12	05.140.1600	15,81
SL 2,0x12,0	200	330	16,0	130	33	12	05.140.2000	28,48
SL 2,5x14,0	250	380	16,0	130	33	6	05.140.2500	31,32


Screwdriver wood, PH


Execution: Workshop screwdriver, profile PH (Phillips) according to DIN ISO 8764. With ergonomic handle and forged round blade through the handle, with hexagonal base. Made of high-alloy chrome plated CrV-steel with a burnished tip.

Type	d_2	l_2	l_1	SW	G_1	G_d	pcs/PU	Item no.	€/pc
PH 1	4,5	80	175	6,0	95	26	12	05.284.1000	8,84
PH 2	6	100	210	10,0	110	30	12	05.284.2000	9,52
PH 3	8	150	270	13,0	120	32	6	05.284.3000	10,63
PH 4	10	200	330	16,0	130	33	6	05.284.4000	19,59


Screwdriver wood, PZ


Execution: Workshop screwdriver, profile PZ (Pozidriv) according to DIN ISO 5262. With ergonomic handle and forged round blade through the handle, with hexagonal base. Made of high-alloy chrome plated CrV-steel with a burnished tip.

Type	d_2	l_2	l_1	SW	G_1	G_d	pcs/PU	Item no.	€/pc
PZ 1	4,5	80	175	6,0	95	26	12	05.285.1000	7,99
PZ 2	6	100	210	10,0	110	30	12	05.285.2000	8,93
PZ 3	8	150	270	13,0	120	32	6	05.285.3000	11,69



Screwdriver set 'Wood', 556/1

Execution: Set of screwdrivers with ergonomic wooden grip, blade through the handle and hexagon drive, in cardboard packaging.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
6 pc set Screwdrivers with wooden handle	284	1x PH 1 x 80	05.284.1000	1	05.556.0010	61,07
	284	1x PH 2 x 100	05.284.2000			
	140	1x SL 3,5 x 75	05.140.0600			
	140	1x SL 5,5 x 100	05.140.1000			
	140	1x SL 6,5 x 125	05.140.1200			
	140	1x SL 8,0 x 150	05.140.1205			



Screwdrivers 'Electronics' and voltage testers



A060 2C-Electronics screwdriver, SL

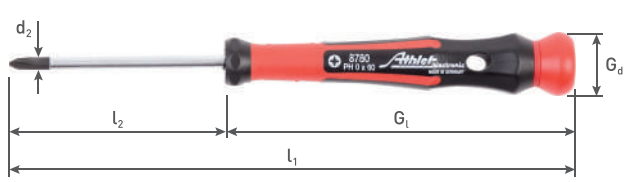


Execution: 2C-Electronics screwdriver, profile SL (Slot). Made of chrome-plated MoV special steel with a burnished tip, completely hardened. With colour coding system and rotating cap.

Type	d ₂	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/ pc
SL 0,25x1,2	2,5	60	160	100	18	12	06.8710.0205	7,65
SL 0,3x1,5	2,5	60	160	100	18	12	06.8710.0300	6,93
SL 0,4x2,0	2,5	60	160	100	18	12	06.8710.0400	7,61
SL 0,4x2,5	2,5	75	175	100	18	12	06.8710.0405	6,42
SL 0,5x3,0	3,0	100	200	100	18	12	06.8710.0500	6,72
SL 0,6x3,5	3,5	100	200	100	18	6	06.8710.0600	6,42



2C-Electronics screwdriver, PH



Execution: 2C-Electronics screwdriver, profile PH (Phillips). Made of chrome-plated MoV special steel with a burnished tip, completely hardened. With colour coding system and rotating cap.

Type	d ₂	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/ pc
PH 000	2,5	60	160	100	18	12	06.8780.0000	8,76
PH 00	2,5	60	160	100	18	12	06.8780.0005	8,71
PH 0	3,5	60	160	100	18	12	06.8780.0010	7,06



2C-Electronics screwdriver, PZ

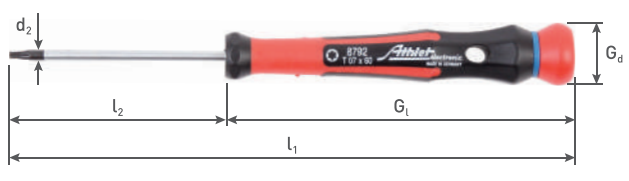


Execution: 2C-Electronics screwdriver, profile PZ (Pozidriv). Made of chrome-plated MoV special steel with a burnished tip, completely hardened. With colour coding system and rotating cap.

Type	d ₂	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/ pc
PZ 0	3,5	60	160	100	18	12	06.8782.0000	7,74
PZ 1	5,0	80	180	100	18	12	06.8782.1000	7,82



2C-Electronics screwdriver, T



Execution: 2C-Electronics screwdriver, profile T (Torx). Made of chrome-plated MoV special steel with a burnished tip, completely hardened. With colour coding system and rotating cap.

Type	d ₂	l ₂	l ₁	G ₁	G _d	pcs/PU	Item no.	€/ pc
T 5	3,0	60	160	100	18	6	06.8792.0500	7,52
T 6	3,0	60	160	100	18	6	06.8792.0600	7,44
T 7	3,0	60	160	100	18	6	06.8792.0700	7,74
T 8	3,0	60	160	100	18	6	06.8792.0800	7,44
T 9	3,0	60	160	100	18	6	06.8792.0900	7,44



1C Electronics screwdriver, SL



Execution: 1C-Electronics screwdriver, profile SL (Slot). Made of chrome-plated MoV special steel with a burnished tip, completely hardened. With colour coding system and rotating cap.

Type	d ₂	l ₂	l ₁	G _t	G _d	pcs/PU	Item no.	€/ pc
SL 0,25x1,2	2,5	60	150	90	22	12	06.6710.0250	5,23
SL 0,3x1,5	2,5	60	150	90	22	12	06.6710.0300	5,53
SL 0,3x1,8	2,5	60	150	90	22	12	06.6710.0305	5,53
SL 0,4x2,5	2,5	75	165	90	22	12	06.6710.0400	4,34
SL 0,5x3,0	3,0	100	190	90	22	12	06.6710.0500	4,38



1C Electronics screwdriver, PH

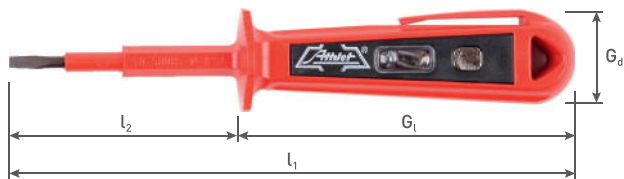


Execution: 1C-Electronics screwdriver, profile PH (Phillips). Made of chrome-plated MoV special steel with a burnished tip, completely hardened. With colour coding system and rotating cap.

Type	d ₂	l ₂	l ₁	G _t	G _d	pcs/PU	Item no.	€/ pc
PH 000	2,5	60	150	90	22	12	06.6780.0000	6,50
PH 00	2,5	60	150	90	22	12	06.6780.0005	6,80
PH 0	3,5	60	150	90	22	12	06.6780.0010	4,85
PH 1	5,0	80	170	90	22	12	06.6780.1000	5,44



Euro-type voltage tester



Execution: Euro-type voltage tester, tested according to IEC 60900, short design. Good readability in daylight and outdoors. Including safety zone against slipping off and secured protection against rolling away.

Application: Scope 125V - 250V

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
SL 0,6x3,0	60	150	90	27	12	06.992.0010	3,78



Voltage tester, short design



Execution: Voltage tester, GS-certified, with insulation and handle from transparent plastic, with metal clip and plastic cap, in plastic wallet. Also available loose and without plastic wallet (Art. 06.300972.03)

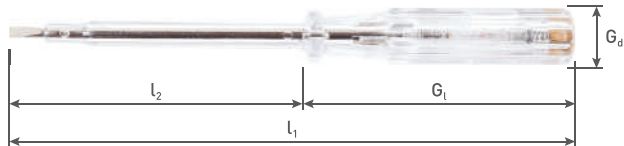
Application: Scope 120V - 250V

Remark: Item no. 06.300972.03 is packed in bulk and without poche!

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
SL 0,6x3,0	60	140	80	14	12	06.972.0300	1,91
SL 0,6x3,0	60	140	80	14	60	06.300972.03	1,28



Voltage tester, long design



Execution: Voltage tester, GS-certified, with insulation and handle from transparent plastic, without clip, with brass screw, in plastic wallet. Also available loose and without plastic wallet (Art. 06.300979.35)

Application: Scope 120V - 250V

Remark: Item no. 06.300979.35 is packed in bulk and without poche!

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/pc
SL 0,8x3,5	100	190	90	18	12	06.979.3500	2,72
SL 0,8x3,5	100	190	90	18	36	06.300979.35	1,96



Voltage tester set, short design



Execution: Set of voltage testers, in display

Application: Scope 120V - 250V



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
120 pc set Voltage testers short	972	120x SL 3,0 x 60	06.972.0300	1	06.1972.1200	167,24

Voltage tester set, long design



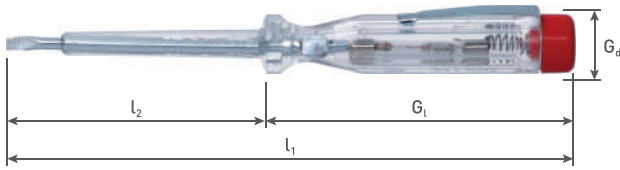
Execution: Set of voltage testers, in display

Application: Scope 120V - 250V



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
120 pc set Voltage testers long	979	120x SL 3,5 x 100	06.979.3500	1	06.1979.1200	248,84

Export voltage tester, short design



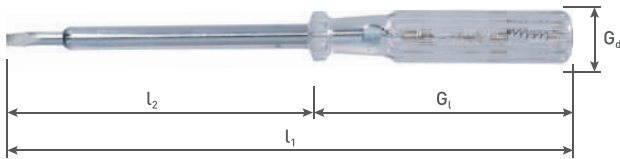
Execution: Voltage tester, not according to VDE, with insulation and handle from transparent plastic, with metal clip and plastic cap.

Application: Scope 100V - 250V

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/ pc
SL 0,6x3,0	60	135	75	17	12	06.975.0300	1,19



Export voltage tester, long design



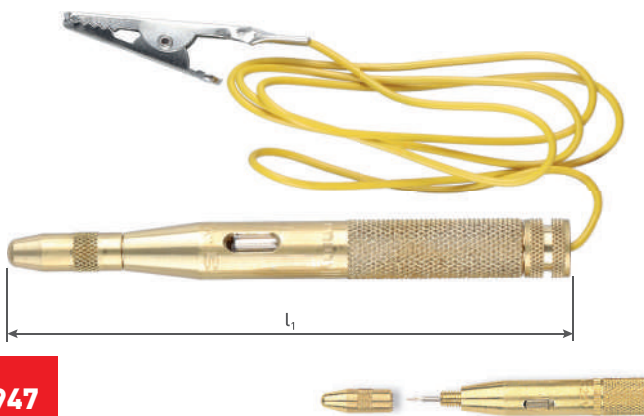
Execution: Voltage tester, not according to VDE, with insulation and handle from transparent plastic, without clip, with brass screw.

Application: Scope 100V - 250V

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/ pc
SL 0,8x4,0	100	190	90	19	12	06.977.1000	1,79



Car light tester



Execution: Car light tester with brass casing and protective cap, with fixed cable and clamp, in plastic wallet.

Application: Scope 6V - 24V

l_1	pcs/PU	Item no.	€/ pc
125	12	06.947.0000	9,35

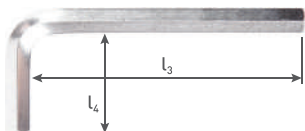




Hexagon keys and screwdrivers with T-handle



07

A070
Hexagon key, short


Execution: Hexagon key for hexagon socket screws, made from CrV-steel, fully hardened, nickel-plated, DIN ISO 2936 (DIN 911).

Type	l ₃	l ₄	pcs/PU	Item no.	€ / 100 pcs
SW 0,9	32	10	12	07.40.0090	52,00
SW 1,3	40	12	12	07.40.0130	32,00
SW 1,5	45	14	12	07.40.0150	32,00
SW 2	50	16	12	07.40.0200	32,00
SW 2,5	56	18	12	07.40.0250	32,00
SW 3	63	20	12	07.40.0300	48,00
SW 4	70	25	12	07.40.0400	60,00
SW 5	80	28	12	07.40.0500	96,00
SW 6	90	32	12	07.40.0600	132,00
SW 7	95	34	12	07.40.0700	180,00
SW 8	100	36	12	07.40.0800	248,00
SW 10	112	40	12	07.40.1000	368,00
SW 12	125	45	6	07.40.1200	564,00
SW 13	133	50	6	07.40.1300	880,00
SW 14	140	56	6	07.40.1400	1084,00
SW 16	154	60	2	07.40.1600	1800,00
SW 17	160	63	2	07.40.1700	1800,00
SW 19	180	70	2	07.40.1900	2096,00
SW 22	200	80	1	07.40.2200	3600,00
SW 24	224	90	1	07.40.2400	5660,00

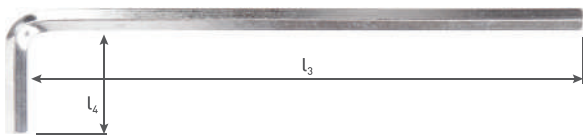
Hexagon key set, short

Execution: Set of hexagon keys, short version, made from CrV-steel.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
9 pc set Hexagon keys, short, in key holder	40	1x SW 1,5	07.40.0150	1	07.41.0010	17,94
	40	1x SW 2	07.40.0200			
	40	1x SW 2,5	07.40.0250			
	40	1x SW 3	07.40.0300			
	40	1x SW 4	07.40.0400			
	40	1x SW 5	07.40.0500			
	40	1x SW 6	07.40.0600			
	40	1x SW 8	07.40.0800			
	40	1x SW 10	07.40.1000			
	9 pc set Hexagon keys, short, in rotary holder	40	1x SW 1,5			
40		1x SW 2	07.40.0200			
40		1x SW 2,5	07.40.0250			
40		1x SW 3	07.40.0300			
40		1x SW 4	07.40.0400			
40		1x SW 5	07.40.0500			
40		1x SW 6	07.40.0600			
40		1x SW 8	07.40.0800			
40		1x SW 10	07.40.1000			

Hexagon key, long



Execution: Hexagon key for hexagon socket screws, made from CrV-steel, fully hardened, nickel-plated, DIN ISO 2936 (DIN 911).

Type	l_3	l_4	pcs/PU	Item no.	€ / 100 pcs
SW 1,5	90	14	12	07.48.0150	76,00
SW 2	100	16	12	07.48.0200	76,00
SW 2,5	112	18	12	07.48.0250	88,00
SW 3	126	20	12	07.48.0300	96,00
SW 4	140	25	12	07.48.0400	132,00
SW 5	160	28	12	07.48.0500	184,00
SW 6	180	32	12	07.48.0600	244,00
SW 8	200	36	12	07.48.0800	404,00
SW 10	224	40	12	07.48.1000	788,00
SW 12	250	45	6	07.48.1200	1144,00
SW 14	280	56	6	07.48.1400	1860,00
SW 17	320	63	2	07.48.1700	2788,00
SW 19	360	70	2	07.48.1900	3984,00
SW 22	400	80	1	07.48.2200	3764,00
SW 24	448	90	1	07.48.2400	5716,00



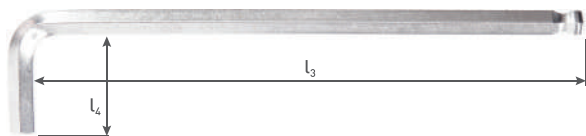
Hexagon key set, long

Execution: Set of hexagon keys, long version, made from CrV-steel.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
9 pc set Hexagon keys, long, in key holder	48	1x SW 1,5	07.48.0150	1	07.41.0030	25,25
	48	1x SW 2	07.48.0200			
	48	1x SW 2,5	07.48.0250			
	48	1x SW 3	07.48.0300			
	48	1x SW 4	07.48.0400			
	48	1x SW 5	07.48.0500			
	48	1x SW 6	07.48.0600			
	48	1x SW 8	07.48.0800			
	48	1x SW 10	07.48.1000			
9 pc set Hexagon keys, long, in rotary holder	48	1x SW 1,5	07.48.0150	1	07.42.0070	26,78
	48	1x SW 2	07.48.0200			
	48	1x SW 2,5	07.48.0250			
	48	1x SW 3	07.48.0300			
	48	1x SW 4	07.48.0400			
	48	1x SW 5	07.48.0500			
	48	1x SW 6	07.48.0600			
	48	1x SW 8	07.48.0800			
	48	1x SW 10	07.48.1000			

Hexagon key, ball point head, long



Execution: Hexagon key with ball point head, made from CrV-steel, fully hardened, nickel-plated.



55



Ball point head

Type	l_3	l_4	pcs/PU	Item no.	€ / 100 pcs
SW 1,5	90	14	12	07.55.0150	124,00
SW 2	100	16	12	07.55.0200	132,00
SW 2,5	112	18	12	07.55.0250	140,00
SW 3	126	20	12	07.55.0300	148,00
SW 4	140	25	12	07.55.0400	200,00
SW 5	160	28	12	07.55.0500	248,00
SW 6	180	32	12	07.55.0600	320,00
SW 8	200	36	12	07.55.0800	556,00
SW 10	224	40	12	07.55.1000	696,00
SW 12	250	45	6	07.55.1200	1328,00
SW 14	280	56	6	07.55.1400	1896,00
SW 17	320	63	6	07.55.1700	3104,00
SW 19	360	70	6	07.55.1900	3036,00

Hexagon key set, with ball point head, long



Execution: Set of hexagon keys with ball point head, long version, made from CrV-steel.



41

/4

42

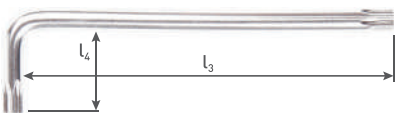
/8



Ball point head

Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
9 pc set Hexagon keys long with ball point head, in key holder	55	1x SW 1,5	07.55.0150	1	07.41.0040	36,21
	55	1x SW 2	07.55.0200			
	55	1x SW 2,5	07.55.0250			
	55	1x SW 3	07.55.0300			
	55	1x SW 4	07.55.0400			
	55	1x SW 5	07.55.0500			
	55	1x SW 6	07.55.0600			
	55	1x SW 8	07.55.0800			
	55	1x SW 10	07.55.1000			
9 pc set Hexagon keys long with ball point head, in rotary holder	55	1x SW 1,5	07.55.0150	60	07.42.0080	37,74
	55	1x SW 2	07.55.0200			
	55	1x SW 2,5	07.55.0250			
	55	1x SW 3	07.55.0300			
	55	1x SW 4	07.55.0400			
	55	1x SW 5	07.55.0500			
	55	1x SW 6	07.55.0600			
	55	1x SW 8	07.55.0800			
	55	1x SW 10	07.55.1000			

Torx-key, long



Execution: Key for TORX® screws, made from MoV-steel, fully hardened, nickel-plated, DIN EN ISO 10664.

Type	l ₃	l ₄	pcs/PU	Item no.	€ / 100 pcs
T 15	54	18	12	07.49.1500	216,00
T 20	57	19	12	07.49.2000	224,00
T 25	63	20	12	07.49.2500	232,00



Torxkey set, long, 42/6



Execution: Set of keys for TORX® screws, made from MoV-steel, in an ergonomic rotary holder for easy selection of the keys, detachable EURO hole hanger.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
8 pc set TORX keys	49	1x T 9	07.49.0900	1	07.42.0060	43,61
	49	1x T 10	07.49.1000			
	49	1x T 15	07.49.1500			
	49	1x T 20	07.49.2000			
	49	1x T 25	07.49.2500			
	49	1x T 27	07.49.2700			
	49	1x T 30	07.49.3000			
	49	1x T 40	07.49.4000			

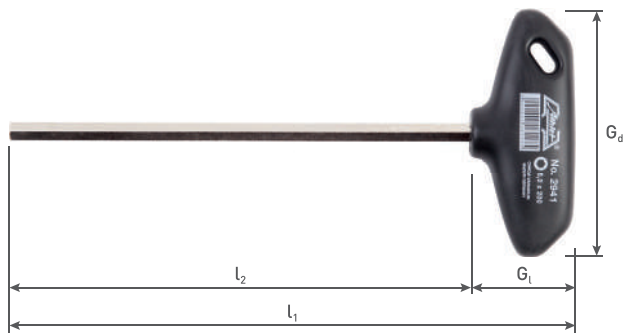
Hexagon key set, inch, short, 42/9

Execution: Set of hexagon keys, made from CrV-steel, in an ergonomic rotary holder for easy selection of the keys, detachable EURO hole hanger.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
10 pc set Hexagon keys inch	50	1x SW 1/16"	07.50.0159	1	07.42.0090	21,68
	50	1x SW 5/64"	07.50.0198			
	50	1x SW 3/32"	07.50.0238			
	50	1x SW 1/8"	07.50.0318			
	50	1x SW 5/32"	07.50.0397			
	50	1x SW 3/16"	07.50.0476			
	50	1x SW 7/32"	07.50.0556			
	50	1x SW 1/4"	07.50.0635			
	50	1x SW 5/16"	07.50.0794			
	50	1x SW 3/8"	07.50.0953			

Hexagon key with T-handle



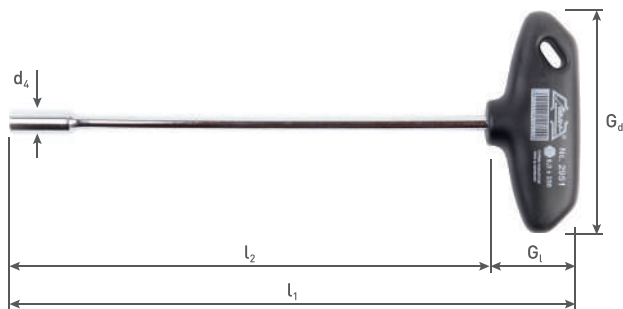
Execution: Hexagon key with ergonomic T-handle made from special plastic of high impact strength, provided with a hole, blade made of CrV-steel. Chamfered (from 3.0mm), nickel-plated.

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/ pc
SW 2	100	130	30	70	6	07.2941.0200	3,70
SW 2,5	100	130	30	70	6	07.2941.0250	3,78
SW 3	100	130	30	70	6	07.2941.0300	3,95
SW 4 *	100	140	40	90	6	07.2941.0400	4,21
SW 5	100	140	40	90	6	07.2941.0500	4,97
SW 6	100	140	40	90	6	07.2941.0600	5,53
SW 3	150	180	30	70	6	07.2941.0301	4,34
SW 4	150	190	40	90	6	07.2941.0401	5,06
SW 5	150	190	40	90	6	07.2941.0501	5,82
SW 6	150	190	40	90	6	07.2941.0601	6,25
SW 8	150	195	45	110	6	07.2941.0801	9,05
SW 3	200	230	30	70	6	07.2941.0302	4,46
SW 4	200	240	40	90	6	07.2941.0402	5,10
SW 5	200	240	40	90	6	07.2941.0502	6,25
SW 6	200	240	40	90	6	07.2941.0602	7,14

* Phase-out item, available until stock has depleted



Hexagon socket wrench key with T-handle

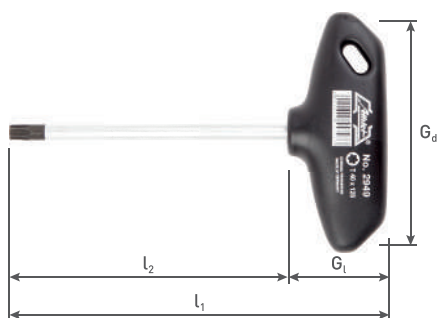


Execution: Hexagon socket wrench key with ergonomic T-handle made from special plastic of high impact strength, provided with a hole, blade made from high-alloy CrV special steel, chrome-plated. According to DIN 3125.

Type	l_2	l_1	d_4	M	G_1	G_d	pcs/PU	Item no.	€/ pc
SW 5,5	125	165	8,8	M3	40	90	6	07.2951.0550	7,78
SW 7	125	165	11	M4	40	90	6	07.2951.0700	8,42
SW 8	125	170	12	M5	45	110	6	07.2951.0800	10,03
SW 9	125	170	13	-	45	110	6	07.2951.0900	9,01
SW 10	125	170	14,6	M6	45	110	6	07.2951.1000	10,50
SW 11	125	170	16	M7	45	110	6	07.2951.1100	11,56
SW 12	125	170	17	M8	45	110	6	07.2951.1200	10,12
SW 13	125	170	17,9	M8	45	110	6	07.2951.1300	11,09
SW 17	125	170	23,1	M10	45	110	6	07.2951.1700	12,84



Key for Torx screws with T-handle



Execution: Key for TORX® screws with ergonomic T-handle made from special plastic of high impact strength, provided with a hole, blade made from MoV steel, chrome-plated with burnished tip. According to DIN EN ISO 10664.

Type	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€/ pc
T 10	100	140	40	90	6	07.2949.1000	5,65
T 15	100	140	40	90	6	07.2949.1500	7,18
T 20	125	165	40	90	6	07.2949.2001	7,82
T 25	125	165	40	90	6	07.2949.2501	8,03
T 30	125	165	40	90	6	07.2949.3001	6,46



Hexagon key set, with T-handle

Execution: Set of hexagon keys with ergonomic T-handle made from special plastic of high impact strength, provided with a hole, blade made of CrV steel, nickel-plated.



Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
8 pc set Hexagon keys with T-handle	2941	1x SW 2 x 100	07.2941.0200	1	07.2941.0100	49,73
	2941	1x SW 2,5 x 100	07.2941.0250			
	2941	1x SW 3 x 100	07.2941.0300			
	2941	1x SW 4 x 150	07.2941.0401			
	2941	1x SW 5 x 150	07.2941.0501			
	2941	1x SW 6 x 150	07.2941.0601			
	2941	1x SW 8 x 200	07.2941.0802			
	2941	1x SW 10 x 200	07.2941.1002			

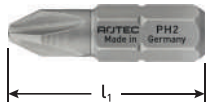


Bits and bitholders



800

Screwdriving bit PH, C6.3



Execution: Screwdriving bit with C6.3 bit connection, profile PH (Phillips).

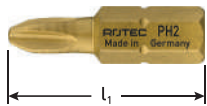
Type	l ₁	pcs/PU	Item no.	€ / PU
PH 0	25	2	800.0002	1,56
PH 1	25	2	800.00012	1,56
PH 2	25	2	800.00022	1,56
PH 3	25	2	800.00032	1,56
PH 0	25	10	800.0000	5,70
PH 1	25	10	800.0001	5,70
PH 2	25	10	800.0002	5,70
PH 3	25	10	800.0003	5,70
PH 1	25	50	800.00015	25,95
PH 2	25	50	800.00025	25,95



Execution: Screwdriving bit with C6.3 bit connection, profile PH (Phillips), with reduced tip.

Application: Ideal for screws for gypsum boards or so called trumpet screws.

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 2R	25	2	800.00052	1,66
PH 2R	25	10	800.0005	6,25



Execution: Screwdriving bit with C6.3 bit connection, profile PH (Phillips), with reduced tip, with TiN-coating.

Application: Ideal for screws for gypsum boards or so called trumpet screws.

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 2R	25	2	800.00062	3,27
PH 2R	25	10	800.0006	14,25



Execution: Screwdriving bit 'Anti-Cor' with C6.3 bit connection, profile PH (Phillips), stainless steel.

Application: Especially for fixing stainless steel screws in, for example, facade cladding. Prevents rust formation in the screw head and unattractive rust marks on the material

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1 *	25	2	800.10012	5,09
PH 2 *	25	2	800.10022	5,09
PH 1 *	25	10	800.1001	23,35
PH 2 *	25	10	800.1002	23,35
PH 3 *	25	10	800.1003	23,35

* Phase-out item, available until stock has depleted



Execution: Screwdriving bit 'Inox+' with C6.3 bit connection, profile PH (Phillips), high-alloy stainless steel.

Application: Especially for fixing stainless steel screws in, for example, facade cladding. Prevents rust formation in the screw head and unattractive rust marks on the material.

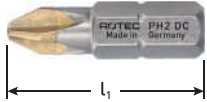
Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	25	2	800.11012	5,50
PH 2	25	2	800.11022	5,50
PH 3	25	2	800.11032	5,50
PH 1	25	10	800.1101	24,95
PH 2	25	10	800.1102	24,95
PH 3	25	10	800.1103	24,95



Execution: Screwdriving bit with C6.3 bit connection, profile PH (Phillips), with TiN-coating.

Application: Ideal for automated production lines and in combination with power tools.

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	25	2	800.20012	3,94
PH 2	25	2	800.20022	3,94
PH 3	25	2	800.20032	3,94
PH 1	25	10	800.2001	17,65
PH 2	25	10	800.2002	17,65
PH 3	25	10	800.2003	17,65



Execution: Screwdriving bit 'DIAMONDgrip' with C6.3 bit connection, profile PH (Phillips).

Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal for the most heavy-duty industrial applications.

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	25	2	800.30012	7,17
PH 2	25	2	800.30022	7,17
PH 3	25	2	800.30032	7,17
PH 1	25	10	800.3001	33,76
PH 2	25	10	800.3002	33,76
PH 3	25	10	800.3003	33,76



Execution: Torsion screwdriving bit with C6.3 bit connection, profile PH (Phillips).

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	25	2	801.00012	3,16
PH 2	25	2	801.00022	3,16
PH 3	25	2	801.00032	3,16
PH 1	25	10	801.0001	13,71
PH 2	25	10	801.0002	13,71
PH 3	25	10	801.0003	13,71

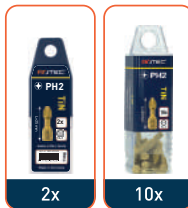


Execution: Torsion screwdriving bit 'Anti-Cor' with C6.3 bit connection, profile PH (Phillips), stainless steel.

Application: Especially for fixing stainless steel screws in, for example, facade cladding. Prevents rust formation in the screw head and unattractive rust marks on the material.

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1 *	25	2	801.10012	7,10
PH 2 *	25	2	801.10022	7,10
PH 3 *	25	2	801.10032	7,10
PH 1 *	25	10	801.1001	33,44
PH 2 *	25	10	801.1002	33,44
PH 3 *	25	10	801.1003	33,44

* Phase-out item, available until stock has depleted



Execution: Torsion screwdriving bit with C6.3 bit connection, profile PH (Phillips), with TiN-coating.

Application: Ideal for automated production lines and in combination with power tools.

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	25	2	801.20012	6,01
PH 2	25	2	801.20022	6,01
PH 3	25	2	801.20032	6,01
PH 1	25	10	801.2001	27,96
PH 2	25	10	801.2002	27,96
PH 3	25	10	801.2003	27,96



Execution: Torsion screwdriving bit 'DIAMONDgrip' with C6.3 bit connection, profile PH (Phillips).

Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal for the most heavy-duty industrial applications.

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	25	2	801.30012	8,15
PH 2	25	2	801.30022	8,15
PH 3	25	2	801.30032	8,15
PH 1	25	10	801.3001	38,70
PH 2	25	10	801.3002	38,70
PH 3	25	10	801.3003	38,70


Execution: Screwdriving bit with E6.3 bit connection, profile PH (Phillips).

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	50	2	802.00012	3,07
PH 2	50	2	802.00022	3,07
PH 3	50	2	802.00032	3,07
PH 1	70	1	802.00041	2,51
PH 2	70	1	802.00051	2,51
PH 3	70	1	802.00061	2,51
PH 1	89	1	802.00071	3,06
PH 2	89	1	802.00081	3,06
PH 3	89	1	802.00091	3,06
PH 1	110	1	802.00101	5,02
PH 2	110	1	802.00111	5,02
PH 3	110	1	802.00121	5,02
PH 1	127	1	802.00131	5,42
PH 2	127	1	802.00141	5,42
PH 3	127	1	802.00151	5,42
PH 1	152	1	802.00161	6,86
PH 2	152	1	802.00171	6,86
PH 3	152	1	802.00181	6,86

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	50	10	802.0001	13,26
PH 2	50	10	802.0002	13,26
PH 3	50	10	802.0003	13,26
PH 1	70	10	802.0004	20,50
PH 2	70	10	802.0005	20,50
PH 3	70	10	802.0006	20,50
PH 1	89	10	802.0007	25,86
PH 2	89	10	802.0008	25,86
PH 3	89	10	802.0009	25,86
PH 1	110	10	802.0010	44,94
PH 2	110	10	802.0011	44,94
PH 3	110	10	802.0012	44,94
PH 1	127	10	802.0013	48,34
PH 2	127	10	802.0014	48,34
PH 3	127	10	802.0015	48,34
PH 1	152	10	802.0016	62,59
PH 2	152	10	802.0017	62,59
PH 3	152	10	802.0018	62,59


Execution: Screwdriving bit with C6.3 bit connection, profile PZ (Pozidriv).

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	25	2	803.00012	1,56
PZ 2	25	2	803.00022	1,56
PZ 3	25	2	803.00032	1,56
PZ 1	25	10	803.0001	5,70
PZ 2	25	10	803.0002	5,70
PZ 3	25	10	803.0003	5,70
PZ 1	25	50	803.00015	25,95
PZ 2	25	50	803.00025	25,95
PZ 3	25	50	803.00035	25,95


Execution: Screwdriving bit with C6.3 bit connection, profile PZ (Pozidriv), with reduced tip.

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 2R	25	2	803.00052	2,06
PZ 2R	25	10	803.0005	8,23


Execution: Screwdriving bit with C6.3 bit connection, profile PZ (Pozidriv), with reduced tip, with TiN-coating.

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 2R	25	2	803.00062	3,44
PZ 2R	25	10	803.0006	15,79


Execution: Screwdriving bit 'Anti-Cor' with C6.3 bit connection, profile PZ (Pozidriv), stainless steel.

Application: Especially for fixing stainless steel screws in, for example, facade cladding. Prevents rust formation in the screw head and unattractive rust marks on the material.

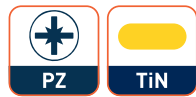
Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1 *	25	2	803.10012	4,78
PZ 2 *	25	2	803.10022	4,78
PZ 3 *	25	2	803.10032	4,78
PZ 1 *	25	10	803.1001	21,81
PZ 2 *	25	10	803.1002	21,81
PZ 3 *	25	10	803.1003	21,81

* Phase-out item, available until stock has depleted


Execution: Screwdriving bit 'Inox+' with C6.3 bit connection, profile PZ (Pozidriv), high-alloy stainless steel.

Application: Especially for fixing stainless steel screws in, for example, facade cladding. Prevents rust formation in the screw head and unattractive rust marks on the material.

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	25	2	803.11012	5,50
PZ 2	25	2	803.11022	5,50
PZ 3	25	2	803.11032	5,50
PZ 1	25	10	803.1101	24,95
PZ 2	25	10	803.1102	24,95
PZ 3	25	10	803.1103	24,95



Execution: Screwdriving bit with C6.3 bit connection, profile PZ (Pozidriv), with TiN-coating.

Application: Ideal for automated production lines and in combination with power tools.

Type	l ₁	pcs/PU	Item no.	€/ PU
PZ 1	25	2	803.20012	4,93
PZ 2	25	2	803.20022	4,93
PZ 3	25	2	803.20032	4,93
PZ 1	25	10	803.2001	22,58
PZ 2	25	10	803.2002	22,58
PZ 3	25	10	803.2003	22,58



Execution: Screwdriving bit 'DIAMONDgrip' with C6.3 bit connection, profile PZ (Pozidriv).

Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal for the most heavy-duty industrial applications.

Type	l ₁	pcs/PU	Item no.	€/ PU
PZ 1	25	2	803.30012	7,17
PZ 2	25	2	803.30022	7,17
PZ 3	25	2	803.30032	7,17
PZ 1	25	10	803.3001	33,76
PZ 2	25	10	803.3002	33,76
PZ 3	25	10	803.3003	33,76

804 Torsion screwdriving bit PZ, C6.3



Execution: Torsion screwdriving bit with C6.3 bit connection, profile PZ (Pozidriv).

Type	l ₁	pcs/PU	Item no.	€/ PU
PZ 1	25	2	804.00012	2,69
PZ 2	25	2	804.00022	2,69
PZ 3	25	2	804.00032	2,69
PZ 1	25	10	804.0001	11,40
PZ 2	25	10	804.0002	11,40
PZ 3	25	10	804.0003	11,40

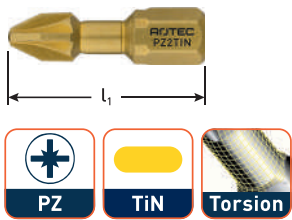


Execution: Torsion screwdriving bit 'Anti-Cor' with C6.3 connection, profile PZ (Pozidriv), stainless steel.

Application: Especially for fixing stainless steel screws in, for example, facade cladding. Prevents rust formation in the screw head and unattractive rust marks on the material.

Type	l ₁	pcs/PU	Item no.	€/ PU
PZ 1 *	25	2	804.10012	5,88
PZ 2 *	25	2	804.10022	5,88
PZ 3 *	25	2	804.10032	5,88
PZ 2 *	25	10	804.1002	27,29
PZ 3 *	25	10	804.1003	27,29

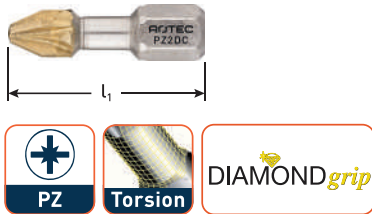
* Phase-out item, available until stock has depleted



Execution: Torsion screwdriving bit with C6.3 bit connection, profile PZ (Pozidriv), with TiN-coating.

Application: Ideal for automated production lines and in combination with power tools.

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	25	2	804.20012	6,01
PZ 2	25	2	804.20022	6,01
PZ 3	25	2	804.20032	6,01
PZ 1	25	10	804.2001	27,96
PZ 2	25	10	804.2002	27,96
PZ 3	25	10	804.2003	27,96



Execution: Torsion screwdriving bit 'DIAMONDgrip' with C6.3 bit connection, profile PZ (Pozidriv).

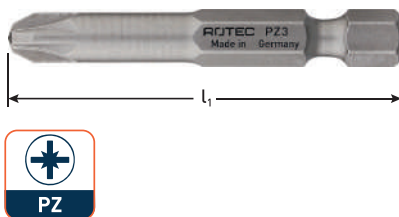
Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal for the most heavy-duty industrial applications.

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	25	2	804.30012	8,00
PZ 2	25	2	804.30022	8,00
PZ 3	25	2	804.30032	8,00
PZ 1	25	10	804.3001	37,93
PZ 2	25	10	804.3002	37,93
PZ 3	25	10	804.3003	37,93

805

Screwdriving bit PZ, E6.3

ROJTEC®



Execution: Screwdriving bit with E6.3 bit connection, profile PZ (Pozidriv).

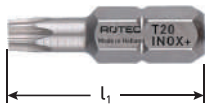
Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	50	2	805.00012	3,07
PZ 2	50	2	805.00022	3,07
PZ 3	50	2	805.00032	3,07
PZ 1	70	1	805.00041	2,52
PZ 2	70	1	805.00051	2,52
PZ 3	70	1	805.00061	2,52
PZ 1	89	1	805.00071	3,07
PZ 2	89	1	805.00081	3,07
PZ 3	89	1	805.00091	3,07
PZ 1	110	1	805.00101	5,02
PZ 2	110	1	805.00111	5,02
PZ 3	110	1	805.00121	5,02
PZ 1	127	1	805.00131	5,45
PZ 2	127	1	805.00141	5,45
PZ 3	127	1	805.00151	5,45
PZ 1	152	1	805.00161	7,16
PZ 2	152	1	805.00171	7,16
PZ 3	152	1	805.00181	7,16

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	50	10	805.0001	13,26
PZ 2	50	10	805.0002	13,26
PZ 3	50	10	805.0003	13,26
PZ 1	70	10	805.0004	20,61
PZ 2	70	10	805.0005	20,61
PZ 3	70	10	805.0006	20,61
PZ 1	89	10	805.0007	25,98
PZ 2	89	10	805.0008	25,98
PZ 3	89	10	805.0009	25,98
PZ 1	110	10	805.0010	44,94
PZ 2	110	10	805.0011	44,94
PZ 3	110	10	805.0012	44,94
PZ 1	127	10	805.0013	48,67
PZ 2	127	10	805.0014	48,67
PZ 3	127	10	805.0015	48,67
PZ 1	152	10	805.0016	65,55
PZ 2	152	10	805.0017	65,55
PZ 3	152	10	805.0018	65,55


Execution: Screwdriving bit with C6.3 bit connection, profile T (Torx).

Type	l ₁	pcs/PU	Item no.	€ / PU
T 5	25	2	806.00052	2,91
T 6	25	2	806.00062	2,91
T 7	25	2	806.00072	2,91
T 8	25	2	806.00082	2,91
T 9	25	2	806.00092	2,91
T 10	25	2	806.00102	2,67
T 15	25	2	806.00152	2,67
T 20	25	2	806.00202	2,67
T 25	25	2	806.00252	2,67
T 27	25	2	806.00272	2,67
T 30	25	2	806.00302	2,67
T 40	25	2	806.00402	2,67
T 45	25	2	806.00452	8,37
T 50	25	2	806.00502	8,94
T 55	25	2	806.00552	9,40
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T 5	25	10	806.0005	12,50
T 6	25	10	806.0006	12,50
T 7	25	10	806.0007	12,50

Type	l ₁	pcs/PU	Item no.	€ / PU
T 8	25	10	806.0008	12,50
T 9	25	10	806.0009	12,50
T 10	25	10	806.0010	11,29
T 15	25	10	806.0015	11,29
T 20	25	10	806.0020	11,29
T 25	25	10	806.0025	11,29
T 27	25	10	806.0027	11,29
T 30	25	10	806.0030	11,29
T 40	25	10	806.0040	11,29
T 45	25	10	806.0045	39,79
T 50	25	10	806.0050	42,64
T 55	25	10	806.0055	44,94
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T 10	25	50	806.00105	51,48
T 15	25	50	806.00155	51,48
T 20	25	50	806.00205	51,48
T 25	25	50	806.00255	51,48
T 30	25	50	806.00305	51,48


Execution: Screwdriving bit 'Inox+' with C6.3 bit connection, profile T (Torx), high-alloy stainless steel.

Application: Especially for fixing stainless steel screws in, for example, facade cladding. Prevents rust formation in the screw head and unattractive rust marks on the material.

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	25	2	806.11102	6,50
T 15	25	2	806.11152	6,50
T 20	25	2	806.11202	6,50
T 25	25	2	806.11252	6,50
T 30	25	2	806.11302	6,50
T 40	25	2	806.11402	6,50

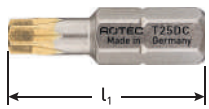
Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	25	10	806.1110	29,50
T 15	25	10	806.1115	29,50
T 20	25	10	806.1120	29,50
T 25	25	10	806.1125	29,50
T 30	25	10	806.1130	29,50
T 40	25	10	806.1140	29,50


Execution: Screwdriving bit with C6.3 bit connection, profile T (Torx), with TiN-coating.

Application: Ideal for automated production lines and in combination with power tools.

Type	l ₁	pcs/PU	Item no.	€ / PU
T 5	25	2	806.20052	5,30
T 6	25	2	806.20062	5,30
T 8	25	2	806.20082	5,30
T 9	25	2	806.20092	5,30
T 10	25	2	806.20102	5,09
T 15	25	2	806.20152	5,09
T 20	25	2	806.20202	5,09
T 25	25	2	806.20252	5,09
T 30	25	2	806.20302	5,09
T 40	25	2	806.20402	5,09

Type	l ₁	pcs/PU	Item no.	€ / PU
T 5	25	10	806.2005	24,44
T 6	25	10	806.2006	24,44
T 8	25	10	806.2008	24,44
T 9	25	10	806.2009	24,44
T 10	25	10	806.2010	23,35
T 15	25	10	806.2015	23,35
T 20	25	10	806.2020	23,35
T 25	25	10	806.2025	23,35
T 30	25	10	806.2030	23,35
T 40	25	10	806.2040	23,35



Execution: Screwdriving bit 'DIAMONDgrip' with C6.3 bit connection, profile T (Torx).

Application: Special DIAMOND-coating results in very long and reliable tool life which makes this bit ideal for the most heavy-duty industrial applications.

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	25	2	806.30102	8,00
T 15	25	2	806.30152	8,00
T 20	25	2	806.30202	8,00
T 25	25	2	806.30252	8,00
T 30	25	2	806.30302	8,00
T 40	25	2	806.30402	8,00

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	25	10	806.3010	37,93
T 15	25	10	806.3015	37,93
T 20	25	10	806.3020	37,93
T 25	25	10	806.3025	37,93
T 30	25	10	806.3030	37,93
T 40	25	10	806.3040	37,93

Screwdriving bit T-T, C6.3

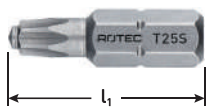


Execution: Screwdriving bit with C6.3 bit connection, profile T-T (Torx Tamper).

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10 T	25	2	806.70102	4,21
T 15 T	25	2	806.70152	4,21
T 20 T	25	2	806.70202	4,21
T 25 T	25	2	806.70252	4,21
T 27 T	25	2	806.70272	4,21
T 30 T	25	2	806.70302	4,21
T 40 T	25	2	806.70402	4,21

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10 T	25	10	806.7010	19,94
T 15 T	25	10	806.7015	19,94
T 20 T	25	10	806.7020	19,94
T 25 T	25	10	806.7025	19,94
T 27 T	25	10	806.7027	19,94
T 30 T	25	10	806.7030	19,94
T 40 T	25	10	806.7040	19,94

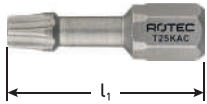
Screwdriving bit T-S, C6.3



Execution: Screwdriving bit with C6.3 bit connection, profile T-S (Torx with pin).

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10 S	25	2	806.80102	4,63
T 15 S	25	2	806.80152	4,63
T 20 S	25	2	806.80202	4,63
T 25 S	25	2	806.80252	4,63
T 27 S	25	2	806.80272	4,63
T 30 S	25	2	806.80302	4,63
T 40 S	25	2	806.80402	4,63

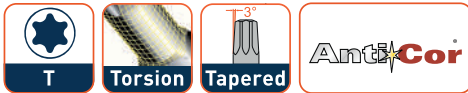
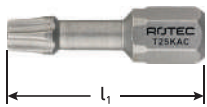
Type	l ₁	pcs/PU	Item no.	€ / PU
T 10 S	25	10	806.8010	21,93
T 15 S	25	10	806.8015	21,93
T 20 S	25	10	806.8020	21,63
T 25 S	25	10	806.8025	21,93
T 27 S	25	10	806.8027	21,93
T 30 S	25	10	806.8030	21,93
T 40 S	25	10	806.8040	21,93



Execution: Torsion screwdriving bit with C6.3 bit connection, profile T (Torx). 3° Tapered for anti-cam-out effect.

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	25	2	807.00102	4,95
T 15	25	2	807.00152	4,95
T 20	25	2	807.00202	4,95
T 25	25	2	807.00252	4,95
T 30	25	2	807.00302	4,95
T 40	25	2	807.00402	4,95

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	25	10	807.0010	22,69
T 15	25	10	807.0015	22,69
T 20	25	10	807.0020	22,69
T 25	25	10	807.0025	22,69
T 30	25	10	807.0030	22,69
T 40	25	10	807.0040	22,69



Execution: Torsion screwdriving bit 'Anti-Cor' with C6.3 bit connection, profile T (Torx), stainless steel. 3° Tapered for anti-cam-out effect.

Application: Especially for fixing stainless steel screws in, for example, facade cladding. Prevents rust formation in the screw head and unattractive rust marks on the material.

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10 *	25	2	807.10102	8,15
T 15 *	25	2	807.10152	8,15
T 25 *	25	2	807.10252	8,15
T 30 *	25	2	807.10302	8,15
T 40 *	25	2	807.10402	8,15

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10 *	25	10	807.1010	38,70
T 15 *	25	10	807.1015	38,70
T 25 *	25	10	807.1025	38,70
T 30 *	25	10	807.1030	38,70
T 40 *	25	10	807.1040	38,70

* Phase-out item, available until stock has depleted



Execution: Torsion screwdriving bit with C6.3 bit connection, profile T (Torx), with TiN-coating. 3° Tapered for anti-cam-out effect.

Application: Ideal for automated production lines and in combination with power tools.

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	25	2	807.20102	7,10
T 15	25	2	807.20152	7,10
T 20	25	2	807.20202	7,10
T 25	25	2	807.20252	7,10
T 30	25	2	807.20302	7,10
T 40	25	2	807.20402	7,10

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	25	10	807.2010	33,44
T 15	25	10	807.2015	33,44
T 20	25	10	807.2020	33,44
T 25	25	10	807.2025	33,44
T 30	25	10	807.2030	33,44
T 40	25	10	807.2040	33,44

Execution: Screwdriving bit with E6.3 bit connection, profile T (Torx).


Type	l ₁	pcs/PU	Item no.	€ / PU	Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	50	2	808.00102	6,49	T 10	50	10	808.0010	30,37
T 15	50	2	808.00152	6,49	T 15	50	10	808.0015	30,37
T 20	50	2	808.00202	6,49	T 20	50	10	808.0020	30,37
T 25	50	2	808.00252	6,49	T 25	50	10	808.0025	30,37
T 27	50	2	808.00272	6,49	T 27	50	10	808.0027	30,37
T 30	50	2	808.00302	6,49	T 30	50	10	808.0030	30,37
T 40	50	2	808.00402	6,49	T 40	50	10	808.0040	30,37
T 10	70	1	808.10101	5,11	T 10	70	10	808.1010	46,48
T 15	70	1	808.10151	5,11	T 15	70	10	808.1015	46,48
T 20	70	1	808.10201	5,11	T 20	70	10	808.1020	46,48
T 25	70	1	808.10251	5,11	T 25	70	10	808.1025	46,48
T 27	70	1	808.10271	5,11	T 27	70	10	808.1027	46,48
T 30	70	1	808.10301	5,11	T 30	70	10	808.1030	46,48
T 40	70	1	808.10401	5,11	T 40	70	10	808.1040	46,48
T 10	89	1	808.20101	5,14	T 10	89	10	808.2010	46,70
T 15	89	1	808.20151	5,14	T 15	89	10	808.2015	46,70
T 20	89	1	808.20201	5,14	T 20	89	10	808.2020	46,70
T 25	89	1	808.20251	5,14	T 25	89	10	808.2025	46,70
T 27	89	1	808.20271	5,14	T 27	89	10	808.2027	46,70
T 30	89	1	808.20301	5,14	T 30	89	10	808.2030	46,70
T 40	89	1	808.20401	5,14	T 40	89	10	808.2040	46,70
T 10	110	1	808.30101	5,26	T 10	110	10	808.3010	47,35
T 15	110	1	808.30151	5,26	T 15	110	10	808.3015	47,35
T 20	110	1	808.30201	5,26	T 20	110	10	808.3020	47,35
T 25	110	1	808.30251	5,26	T 25	110	10	808.3025	47,35
T 27	110	1	808.30271	5,26	T 27	110	10	808.3027	47,35
T 30	110	1	808.30301	5,26	T 30	110	10	808.3030	47,35
T 40	110	1	808.30401	5,26	T 40	110	10	808.3040	47,35
T 10	127	1	808.40101	7,29	T 10	127	10	808.4010	67,08
T 15	127	1	808.40151	7,29	T 15	127	10	808.4015	67,08
T 20	127	1	808.40201	7,29	T 20	127	10	808.4020	67,08
T 25	127	1	808.40251	7,29	T 25	127	10	808.4025	67,08
T 27	127	1	808.40271	7,29	T 27	127	10	808.4027	67,08
T 30	127	1	808.40301	7,29	T 30	127	10	808.4030	67,08
T 40	127	1	808.40401	7,29	T 40	127	10	808.4040	67,08
T 10	152	1	808.50101	8,51	T 10	152	10	808.5010	79,03
T 15	152	1	808.50151	8,51	T 15	152	10	808.5015	79,03
T 20	152	1	808.50201	8,51	T 20	152	10	808.5020	79,03
T 25	152	1	808.50251	8,51	T 25	152	10	808.5025	79,03
T 27	152	1	808.50271	8,51	T 27	152	10	808.5027	79,03
T 30	152	1	808.50301	8,51	T 30	152	10	808.5030	79,03
T 40	152	1	808.50401	8,51	T 40	152	10	808.5040	79,03

Screwdriving bit T-T, E6.3



Execution: Screwdriving bit with E6.3 bit connection, profile T-T (Torx Tamper).

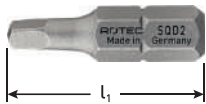
Application: Ideal for computers, home appliances, power tools, etc.

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10 T	50	2	808.70102	7,94
T 15 T	50	2	808.70152	7,94
T 20 T	50	2	808.70202	7,94
T 25 T	50	2	808.70252	7,94
T 30 T	50	2	808.70302	7,94
T 40 T	50	2	808.70402	7,94

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10 T	50	10	808.7010	37,60
T 15 T	50	10	808.7015	37,60
T 20 T	50	10	808.7020	37,60
T 25 T	50	10	808.7025	37,60
T 27 T	50	10	808.7027	37,81
T 30 T	50	10	808.7030	37,60
T 40 T	50	10	808.7040	37,60

809

Screwdriving bit SQD, C6.3



Execution: Screwdriving bit with C6.3 bit connection, profile SQD (Robertson).

Application: Production of recreational vehicles (RV's), air ducts and furniture.

Type	l ₁	pcs/PU	Item no.	€ / PU
SQD 0	25	2	809.00002	2,12
SQD 1	25	2	809.00012	2,12
SQD 2	25	2	809.00022	2,12
SQD 3	25	2	809.00032	2,12

Type	l ₁	pcs/PU	Item no.	€ / PU
SQD 0	25	10	809.0000	8,55
SQD 1	25	10	809.0001	8,55
SQD 2	25	10	809.0002	8,55
SQD 3	25	10	809.0003	8,55

810

Screwdriving bit SQD, E6.3



Execution: Screwdriving bit with E6.3 bit connection, profile SQD (Robertson).

Application: Production of recreational vehicles (RV's), air ducts and furniture.

Type	l ₁	pcs/PU	Item no.	€ / PU
SQD 0	50	2	810.00002	3,99
SQD 1	50	2	810.00012	3,99
SQD 2	50	2	810.00022	3,99
SQD 3	50	2	810.00032	3,99
SQD 0	70	1	810.10001	2,96
SQD 1	70	1	810.10011	2,96
SQD 2	70	1	810.10021	2,96
SQD 3	70	1	810.10031	2,96
SQD 0	89	1	810.20001	3,85
SQD 1	89	1	810.20011	3,85
SQD 2	89	1	810.20021	3,85
SQD 3	89	1	810.20031	3,85

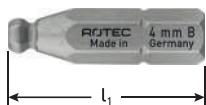
Type	l ₁	pcs/PU	Item no.	€ / PU
SQD 0	50	10	810.0000	17,87
SQD 1	50	10	810.0001	17,87
SQD 2	50	10	810.0002	17,87
SQD 3	50	10	810.0003	17,87
SQD 0	70	10	810.1000	24,99
SQD 1	70	10	810.1001	24,99
SQD 2	70	10	810.1002	24,99
SQD 3	70	10	810.1003	24,99
SQD 0	89	10	810.2000	33,76
SQD 1	89	10	810.2001	33,76
SQD 2	89	10	810.2002	33,76
SQD 3	89	10	810.2003	33,76



Execution: Screwdriving bit with C6.3 bit connection, profile HEX (Allen).

Type	l ₁	pcs/PU	Item no.	€ / PU
SW 2	25	2	811.00202	2,96
SW 2,5	25	2	811.00252	2,96
SW 3	25	2	811.00302	2,96
SW 4	25	2	811.00402	2,96
SW 5	25	2	811.00502	2,96
SW 6	25	2	811.00602	2,96
SW 7	25	2	811.00702	3,84
SW 8	25	2	811.00802	4,27
SW 10	25	2	811.01002	5,88

Type	l ₁	pcs/PU	Item no.	€ / PU
SW 2	25	10	811.0020	12,72
SW 2,5	25	10	811.0025	12,72
SW 3	25	10	811.0030	12,72
SW 4	25	10	811.0040	12,72
SW 5	25	10	811.0050	12,72
SW 6	25	10	811.0060	12,72
SW 7	25	10	811.0070	17,10
SW 8	25	10	811.0080	19,29
SW 10	25	10	811.0100	27,29

Screwdriving bit HEX, C6.3, ball head


Execution: Screwdriving bit with C6.3 bit connection, profile HEX (Allen), with ball head.

Application: For hard to reach screws and bolts with hex-socket drive. Max. axial angle is 25°.

Type	l ₁	pcs/PU	Item no.	€ / PU
SW 2	25	2	811.10202	5,20
SW 2,5	25	2	811.10252	5,20
SW 3	25	2	811.10302	5,20
SW 4	25	2	811.10402	5,20
SW 5	25	2	811.10502	5,20
SW 6	25	2	811.10602	5,20

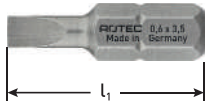
Type	l ₁	pcs/PU	Item no.	€ / PU
SW 2	25	10	811.1020	23,90
SW 2,5	25	10	811.1025	23,90
SW 3	25	10	811.1030	23,90
SW 4	25	10	811.1040	23,90
SW 5	25	10	811.1050	23,90
SW 6	25	10	811.1060	23,90

Screwdriving bit HEX, E6.3


Execution: Screwdriving bit with E6.3 bit connection, profile HEX (Allen).

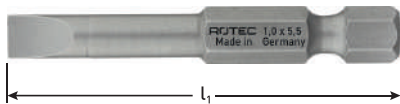
Type	l ₁	pcs/PU	Item no.	€ / PU
SW 2	50	2	811.20202	6,84
SW 2,5	50	2	811.20252	6,84
SW 3	50	2	811.20302	6,84
SW 4	50	2	811.20402	6,84
SW 5	50	2	811.20502	6,84
SW 6	50	2	811.20602	6,84
SW 8	50	2	811.20802	8,33

Type	l ₁	pcs/PU	Item no.	€ / PU
SW 2	50	10	811.2020	32,12
SW 2,5	50	10	811.2025	32,12
SW 3	50	10	811.2030	32,12
SW 4	50	10	811.2040	32,12
SW 5	50	10	811.2050	32,12
SW 6	50	10	811.2060	32,12
SW 8	50	10	811.2080	39,57

812
Screwdriving bit SL, C6.3
ROTEC®

Execution: Screwdriving bit with C6.3 bit connection, profile SL (Slot).

Type	l ₁	pcs/PU	Item no.	€ / PU
SL 0,5 x 3,0	25	2	812.00302	2,24
SL 0,6 x 3,5	25	2	812.00352	2,24
SL 0,8 x 4,0	25	2	812.00402	2,24
SL 1,0 x 5,5	25	2	812.00552	2,24
SL 1,2 x 6,5	25	2	812.00652	2,24
SL 1,6 x 8,0	25	2	812.00802	3,16

Type	l ₁	pcs/PU	Item no.	€ / PU
SL 0,5 x 3,0	25	10	812.0030	9,10
SL 0,6 x 3,5	25	10	812.0035	9,10
SL 0,8 x 4,0	25	10	812.0040	9,10
SL 1,0 x 5,5	25	10	812.0055	9,10
SL 1,2 x 6,5	25	10	812.0065	9,10
SL 1,6 x 8,0	25	10	812.0080	13,71

Screwdriving bit SL, E6.3
ROTEC®

Execution: Screwdriving bit with E6.3 bit connection, profile SL (Slot).

Type	l ₁	pcs/PU	Item no.	€ / PU
SL 0,6 x 3,5	50	2	812.10352	4,69
SL 0,8 x 4,0	50	2	812.10402	4,69
SL 1,0 x 5,5	50	2	812.10552	4,69
SL 1,2 x 6,5	50	2	812.10652	4,69
SL 1,6 x 8,0	50	2	812.10802	6,75

Type	l ₁	pcs/PU	Item no.	€ / PU
SL 0,6 x 3,5	50	10	812.1035	21,37
SL 0,8 x 4,0	50	10	812.1040	21,37
SL 1,0 x 5,5	50	10	812.1055	21,37
SL 1,2 x 6,5	50	10	812.1065	21,37
SL 1,6 x 8,0	50	10	812.1080	31,68

813
Screwdriving bit XZN, C6.3
ROTEC®

Execution: Screwdriving bit with C6.3 bit connection, profile XZN (Triple-square).

Application: Automotive industry.

Type	l ₁	pcs/PU	Item no.	€ / PU
XZN M4	25	2	813.00042	3,42
XZN M5	25	2	813.00052	3,42
XZN M6	25	2	813.00062	3,42
XZN M8	25	2	813.00082	6,16
XZN M10	25	2	813.00102	6,16

Type	l ₁	pcs/PU	Item no.	€ / PU
XZN M4	25	10	813.0004	15,02
XZN M5	25	10	813.0005	15,02
XZN M6	25	10	813.0006	15,02
XZN M8	25	10	813.0008	28,71
XZN M10	25	10	813.0010	28,71

814
Screwdriving bit SP, C6.3

Execution: Screwdriving bit with C6.3 bit connection, profile SP (Spanner).

Application: Safety screws, home appliances and power tools.

Type	l ₁	pcs/PU	Item no.	€ / PU
SP 4	25	2	814.00042	6,12
SP 6	25	2	814.00062	6,12
SP 8	25	2	814.00082	6,12
SP 10	25	2	814.00102	6,12

Type	l ₁	pcs/PU	Item no.	€ / PU
SP 4	25	10	814.0004	28,50
SP 6	25	10	814.0006	28,50
SP 8	25	10	814.0008	28,50
SP 10	25	10	814.0010	28,50

815
Screwdriving bit TW, C6.3

Execution: Screwdriving bit with C6.3 bit connection, profile TW (Tri-Wing).

Application: Safety screws, home appliances and power tools.

Type	l ₁	pcs/PU	Item no.	€ / PU
TW 1	25	2	815.00012	6,55
TW 2	25	2	815.00022	6,55
TW 3	25	2	815.00032	6,55
TW 4	25	2	815.00042	6,55
TW 5	25	2	815.00052	6,55
TW 6	25	2	815.00062	6,55
TW 7	25	2	815.00072	6,55

Type	l ₁	pcs/PU	Item no.	€ / PU
TW 1	25	10	815.0001	30,69
TW 2	25	10	815.0002	30,69
TW 3	25	10	815.0003	30,69
TW 4	25	10	815.0004	30,69
TW 5	25	10	815.0005	30,69
TW 6	25	10	815.0006	30,69
TW 7	25	10	815.0007	30,69

815
Screwdriving bit TS, C6.3

Execution: Screwdriving bit with C6.3 bit connection, profile TS (Torq-set).

Application: Space and aviation industry.

Type	l ₁	pcs/PU	Item no.	€ / PU
TS 1	25	2	815.10012	6,55
TS 2	25	2	815.10022	6,55
TS 3	25	2	815.10032	6,55
TS 4	25	2	815.10042	6,55
TS 5	25	2	815.10052	6,55
TS 6	25	2	815.10062	6,55
TS 8	25	2	815.10082	6,55
TS 10	25	2	815.10102	6,55

Type	l ₁	pcs/PU	Item no.	€ / PU
TS 1	25	10	815.1001	30,69
TS 2	25	10	815.1002	30,69
TS 3	25	10	815.1003	30,69
TS 4	25	10	815.1004	30,69
TS 5	25	10	815.1005	30,69
TS 6	25	10	815.1006	30,69
TS 8	25	10	815.1008	30,69
TS 10	25	10	815.1010	30,69



825.0010



825.0020



825.0030



825.0040



Description	Content	pcs/PU	Item no.	€ / PU
11 pc Bit-clip 'PRO' *	PH (Phillips) : 1, 2 and 3 PZ (Pozi) : 1, 2 and 3 T (Torx®) : 15, 20, 25 and 30 1x magnetic bitholder	1	825.0010	20,45
11 pc Bit-clip 'TIN' *	PH (Phillips) : 1, 2 and 3 PZ (Pozi) : 1, 2 and 3 T (Torx®) : 15, 20, 25 and 30 1x magnetic bitholder	1	825.0020	30,78
11 pc Bit-clip 'AntiCor' (stainless steel) *	PH (Phillips) : 1, 2 and 3 PZ (Pozi) : 1, 2 and 3 T (Torx®) : 15, 20, 25 and 30 1x non-magnetic bitholder	1	825.0030	36,25
11 pc Bit-clip 'Diamond' *	PH (Phillips) : 1, 2 and 3 PZ (Pozi) : 1, 2 and 3 T (Torx®) : 15, 20, 25 and 30 1x magnetic bitholder	1	825.0040	47,80

* Phase-out item, available until stock has depleted

Bit-clip XXL, 1/4"


825.0200



Description	Content	pcs/PU	Item no.	€ / PU
31 pc Bit-clip XXL 'PRO' *	PH (Phillips) : 1, 2 and 3 PZ (Pozi) : 1, 2 and 3 T (Torx®) : 15, 20, 25 and 30 1x magnetic bitholder	1	825.0200	47,43

* Phase-out item, available until stock has depleted



825.0105

825.0110

818.0001

825.0106

825.0111

818.0080



Description	Content	pcs/PU	Item no.	€ / PU
13-pc. Bit set ' PRO '	PH (Phillips) : 1, 2 and 3 PZ (Pozi) : 1, 2 and 3 T (Torx®) : 15, 20, 25, 30 and 40 1x magnetic bitholder (818.0001)	1	825.0105	16,50
13-pc. Bit set ' PRO ' + ' SLIM '	PH (Phillips) : 1, 2 and 3 PZ (Pozi) : 1, 2 and 3 T (Torx®) : 15, 20, 25, 30 and 40 1x magnetic quick-change bitholder 'SLIM' (818.0080)	1	825.0106	19,95
13-pc. Bit set ' PRO '	T (Torx®) : 1x10, 2x15, 3x20, 3x25, 2x30 and 1x40 1x magnetic bitholder (818.0001)	1	825.0110	21,50
13-pc. Bit set ' PRO ' + ' SLIM '	T (Torx®) : 1x10, 2x15, 3x20, 3x25, 2x30 and 1x40 1x magnetic quick-change bitholder 'SLIM' (818.0080)	1	825.0111	24,95

BLACK IMPACT BITS

High precision profiles reach extremely high fitting accuracy in the screw head

Sustainable reduction of bit tip stress

Absorption of impact power through the optimised torsion zone

High stability workmanship, made of molybdenum vanadium steel

DIAMOND IMPACT BITS

Small diamonds grab themselves in the screw, thereby counteracting the so-called „Cam-Out-Effect“

High precision profiles reach extremely high fitting accuracy in the screw head

Sustainable reduction of bit tip stress

Absorption of impact power through the optimised torsion zone

High stability workmanship, made of molybdenum vanadium steel

ATHLET IMPACT BITS WITH TORSION ZONE

Modern impact drills are getting increasingly strong, leading to higher torques and more powerful impact forces being transmitted. At the same time, the requirements for the bits are increasing. ATHLET, however, provides a reliable solution: The impact bits.

These bits are designed with an optimised torsion zone. This zone absorbs the high impact force of power tools and, as a result, sustainably reduces the bit tip stress. Thus the bit stays eminently long-lasting.

The ATHLET impact bits are made of high-alloy molybdenum vanadium steel, afterwards tempered tough and hard. The combination of high stability workmanship and a sophisticated

torsion zone ensures a professional tightening process – for the long run.

Our impact bits have high precision profiles and reach an extremely high fitting accuracy in the screw head.

They are available in lengths of 30 and 50 mm. The 50 mm version can be applied directly, without additional bit holder, into impact screwdrivers.

ATHLET completes the impact bits series with an additional magnetic impact bit holder for our impact bits in 30 mm length. The additional torsion zone of the Impact magnetic bit holder supports the 30 mm impact bits in the aspect of absorbing high impact forces.

817
IMPACT Screwdriving bit PH, C6.3
ROTEC®

IMPACT BLACK

Execution: IMPACT Screwdriving bit with C6.3 bit connection, profile PH (Phillips).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l ₁	pcs/PU	Item no.	€/ PU
PH 1	30	2	817.00012	3,84
PH 2	30	2	817.00022	3,84
PH 3	30	2	817.00032	3,84
PH 1	30	10	817.0001	17,10
PH 2	30	10	817.0002	17,10
PH 3	30	10	817.0003	17,10

IMPACT Screwdriving bit PH, E6.3
ROTEC®

IMPACT BLACK

Execution: IMPACT Screwdriving bit with E6.3 bit connection, profile PH (Phillips).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l ₁	pcs/PU	Item no.	€/ PU
PH 1	50	2	817.01012	7,12
PH 2	50	2	817.01022	7,12
PH 3	50	2	817.01032	7,12
PH 1	50	5	817.0101	16,78
PH 2	50	5	817.0102	16,78
PH 3	50	5	817.0103	16,78

IMPACT Screwdriving bit PH, C6.3, 'DIAMOND'
ROTEC®

IMPACT DIAMOND

Execution: IMPACT Screwdriving bit 'DIAMOND' with C6.3 bit connection, profile PH (Phillips).

Application: IMPACT Screwdriving bits 'DIAMOND' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l ₁	pcs/PU	Item no.	€/ PU
PH 1	30	2	817.02012	8,37
PH 2	30	2	817.02022	8,37
PH 3	30	2	817.02032	8,37
PH 1	30	10	817.0201	39,79
PH 2	30	10	817.0202	39,79
PH 3	30	10	817.0203	39,79

IMPACT Screwdriving bit PH, E6.3, 'DIAMOND'
ROTEC®

IMPACT DIAMOND

Execution: IMPACT Screwdriving bit 'DIAMOND' with E6.3 bit connection, profile PH (Phillips).

Application: IMPACT Screwdriving bits 'DIAMOND' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l ₁	pcs/PU	Item no.	€/ PU
PH 1	50	2	817.03012	11,69
PH 2	50	2	817.03022	11,69
PH 3	50	2	817.03032	11,69
PH 1	50	5	817.0301	28,17
PH 2	50	5	817.0302	28,17
PH 3	50	5	817.0303	28,17

IMPACT Screwdriving bit PZ, C6.3



Execution: IMPACT Screwdriving bit with C6.3 bit connection, profile PZ (Pozidriv).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	30	2	817.10012	3,84
PZ 2	30	2	817.10022	3,84
PZ 3	30	2	817.10032	3,84
PZ 1	30	10	817.1001	17,10
PZ 2	30	10	817.1002	17,10
PZ 3	30	10	817.1003	17,10

IMPACT Screwdriving bit PZ, E6.3

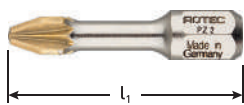


Execution: IMPACT Screwdriving bit with E6.3 bit connection, profile PZ (Pozidriv).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	50	2	817.11012	7,12
PZ 2	50	2	817.11022	7,12
PZ 3	50	2	817.11032	7,12
PZ 1	50	5	817.1101	16,78
PZ 2	50	5	817.1102	16,78
PZ 3	50	5	817.1103	16,78

IMPACT Screwdriving bit PZ, C6.3, 'DIAMOND'



Execution: IMPACT Screwdriving bit 'DIAMOND' with C6.3 bit connection, profile PZ (Pozidriv).

Application: IMPACT Screwdriving bits 'DIAMOND' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	30	2	817.12012	8,37
PZ 2	30	2	817.12022	8,37
PZ 3	30	2	817.12032	8,37
PZ 1	30	10	817.1201	39,79
PZ 2	30	10	817.1202	39,79
PZ 3	30	10	817.1203	39,79

IMPACT Screwdriving bit PZ, E6.3, 'DIAMOND'



Execution: IMPACT Screwdriving bit 'DIAMOND' with E6.3 bit connection, profile PZ (Pozidriv).

Application: IMPACT Screwdriving bits 'DIAMOND' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	50	2	817.13012	11,69
PZ 2	50	2	817.13022	11,69
PZ 3	50	2	817.13032	11,69
PZ 1	50	5	817.1301	28,17
PZ 2	50	5	817.1302	28,17
PZ 3	50	5	817.1303	28,17

IMPACT Screwdriving bit T, C6.3



**IMPACT
BLACK**



Type	l_1	pcs/PU	Item no.	€ / PU
T 10	30	2	817.20102	4,98
T 15	30	2	817.20152	4,98
T 20	30	2	817.20202	4,98
T 25	30	2	817.20252	4,98
T 30	30	2	817.20302	4,98
T 40	30	2	817.20402	4,98

Execution: IMPACT Screwdriving bit with C6.3 bit connection, profile T (Torx).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
T 10	30	10	817.2010	22,80
T 15	30	10	817.2015	22,80
T 20	30	10	817.2020	22,80
T 25	30	10	817.2025	22,80
T 30	30	10	817.2030	22,80
T 40	30	10	817.2040	22,80

IMPACT Screwdriving bit T, E6.3



**IMPACT
BLACK**



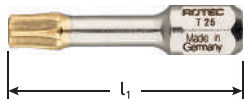
Type	l_1	pcs/PU	Item no.	€ / PU
T 10	50	2	817.21102	8,37
T 15	50	2	817.21152	8,37
T 20	50	2	817.21202	8,37
T 25	50	2	817.21252	8,37
T 30	50	2	817.21302	8,37
T 40	50	2	817.21402	8,37

Execution: IMPACT Screwdriving bit with E6.3 bit connection, profile T (Torx).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
T 10	50	5	817.2110	19,90
T 15	50	5	817.2115	19,90
T 20	50	5	817.2120	19,90
T 25	50	5	817.2125	19,90
T 30	50	5	817.2130	19,90
T 40	50	5	817.2140	19,90

IMPACT Screwdriving bit T, C6.3, 'DIAMOND'



Execution: IMPACT Screwdriving bit 'DIAMOND' with C6.3 bit connection, profile T (Torx).

Application: IMPACT Screwdriving bits 'DIAMOND' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
T 10	30	2	817.22102	9,52
T 15	30	2	817.22152	9,52
T 20	30	2	817.22202	9,52
T 25	30	2	817.22252	9,52
T 30	30	2	817.22302	9,52
T 40	30	2	817.22402	9,52

Type	l_1	pcs/PU	Item no.	€ / PU
T 10	30	10	817.22110	45,49
T 15	30	10	817.22115	45,49
T 20	30	10	817.22210	45,49
T 25	30	10	817.22215	45,49
T 30	30	10	817.22310	45,49
T 40	30	10	817.22410	45,49

IMPACT Screwdriving bit T, E6.3, 'DIAMOND'



Execution: IMPACT Screwdriving bit 'DIAMOND' with E6.3 bit connection, profile T (Torx).

Application: IMPACT Screwdriving bits 'DIAMOND' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
T 10	50	2	817.23102	12,94
T 15	50	2	817.23152	12,94
T 20	50	2	817.23202	12,94
T 25	50	2	817.23252	12,94
T 30	50	2	817.23302	12,94
T 40	50	2	817.23402	12,94

Type	l_1	pcs/PU	Item no.	€ / PU
T 10	50	5	817.23110	31,29
T 15	50	5	817.23115	31,29
T 20	50	5	817.23210	31,29
T 25	50	5	817.23215	31,29
T 30	50	5	817.23310	31,29
T 40	50	5	817.23410	31,29

IMPACT Screwdriving bit SQD, C6.3



**IMPACT
BLACK**



Execution: IMPACT Screwdriving bit with C6.3 bit connection, profile SQD (Robertson).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
SQD 1	30	2	817.30012	4,98
SQD 2	30	2	817.30022	4,98
SQD 3	30	2	817.30032	4,98
SQD 1	30	10	817.3001	22,80
SQD 2	30	10	817.3002	22,80
SQD 3	30	10	817.3003	22,80

IMPACT Screwdriving bit SQD, E6.3



**IMPACT
BLACK**

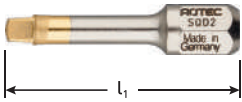


Execution: IMPACT Screwdriving bit with E6.3 bit connection, profile SQD (Robertson).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
SQD 1	50	2	817.31012	8,37
SQD 2	50	2	817.31022	8,37
SQD 3	50	2	817.31032	8,37
SQD 1	50	5	817.3101	19,90
SQD 2	50	5	817.3102	19,90
SQD 3	50	5	817.3103	19,90

IMPACT Screwdriving bit SQD, C6.3, 'DIAMOND'



**IMPACT
DIAMOND**



Execution: IMPACT Screwdriving bit 'DIAMOND' with C6.3 bit connection, profile SQD (Robertson).

Application: IMPACT Screwdriving bits 'DIAMOND' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
SQD 1	30	2	817.32012	9,52
SQD 2	30	2	817.32022	9,52
SQD 3	30	2	817.32032	9,52
SQD 1	30	10	817.3201	45,49
SQD 2	30	10	817.3202	45,49
SQD 3	30	10	817.3203	45,49

IMPACT Screwdriving bit SQD, E6.3, 'DIAMOND'



**IMPACT
DIAMOND**



Execution: IMPACT Screwdriving bit 'DIAMOND' with E6.3 bit connection, profile SQD (Robertson).

Application: IMPACT Screwdriving bits 'DIAMOND' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
SQD 1	50	2	817.33012	12,94
SQD 2	50	2	817.33022	12,94
SQD 3	50	2	817.33032	12,94
SQD 1	50	5	817.3301	31,29
SQD 2	50	5	817.3302	31,29
SQD 3	50	5	817.3303	31,29

IMPACT Screwdriving bit HEX, C6.3



Execution: IMPACT Screwdriving bit with C6.3 bit connection, profile HEX (Allen).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
SW 3	30	2	817.40032	4,98
SW 4	30	2	817.40042	4,98
SW 5	30	2	817.40052	4,98
SW 6	30	2	817.40062	4,98
SW 3	30	10	817.4003	22,80
SW 4	30	10	817.4004	22,80
SW 5	30	10	817.4005	22,80
SW 6	30	10	817.4006	22,80

IMPACT Screwdriving bit HEX, E6.3



Execution: IMPACT Screwdriving bit with E6.3 bit connection, profile HEX (Allen).

Application: IMPACT Screwdriving bits 'BLACK' for impact-screwdriver machines. The base for a perfectly tough and resilient screwdriver bit is the result of a combination of a hardened special steel and an optimised geometries. Ideal screwdriver bit for the toughest applications.

Type	l_1	pcs/PU	Item no.	€ / PU
SW 3	50	2	817.41032	8,37
SW 4	50	2	817.41042	8,37
SW 5	50	2	817.41052	8,37
SW 6	50	2	817.41062	8,37
SW 3	50	5	817.4103	19,90
SW 4	50	5	817.4104	19,90
SW 5	50	5	817.4105	19,90
SW 6	50	5	817.4106	19,90



Execution: Magnetic bit holders without C-ring. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	l ₁	Body	pcs/PU	Item no.	€ / PU
Magnetic	60	ø10 x 35	1	818.00011	4,32
Magnetic	60	ø10 x 35	10	818.0001	38,26

Bit holder | with C-ring


Execution: Magnetic bit holders with C-ring. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	l ₁	Body	pcs/PU	Item no.	€ / PU
Magnetic	60	ø11 x 35	1	818.00101	5,42
Magnetic	74	ø11 x 35	1	818.00151	8,71
Magnetic	100	ø10 x 35	1	818.00251	16,86
Magnetic	150	ø10 x 35	1	818.00301	19,12
Magnetic	200	ø10 x 35	1	818.00351	20,45
Magnetic	250	ø10 x 35	1	818.00401	20,73
Magnetic	60	ø11 x 35	10	818.0010	49,22
Magnetic	74	ø11 x 35	10	818.0015	82,11
Magnetic	100	ø10 x 35	10	818.0025	163,58
Magnetic	150	ø10 x 35	10	818.0030	185,40
Magnetic	200	ø10 x 35	10	818.0035	196,36
Magnetic	250	ø10 x 35	10	818.0040	207,32

Stainless steel bit holder | with C-ring

INOX


Execution: Non-magnetic bit holders with C-ring for stainless steel bits. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	l ₁	Body	pcs/PU	Item no.	€ / PU
Non-magnetic	60	ø11x32	1	818.00171	5,42
Non-magnetic	60	ø11x32	10	818.0017	49,22


INOX


Execution: Magnetic stainless steel bit holders with C-ring. Machined from one piece. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	l ₁	Body	pcs/PU	Item no.	€ / PU
Magnetic	74	ø9,6x45	1	818.00201	9,19
Magnetic	74	ø9,6x45	10	818.0020	86,96

Bit holder, for drywall screws


Execution: Magnetic bit holder for drywall screws. Hexagon shank according to DIN 3126-E6.3 (ISO 1173). Including 1x PRO-bit PH 2 BASIC.

Type	l ₁	pcs/PU	Item no.	€ / PU
Magnetic	65	1	818.0045	10,89

Bitholder, SDS-plus

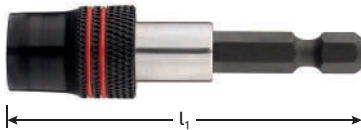
Execution: Magnetic bit holder with C-ring. SDS+ (ø10mm) shank.



Type	l_1	Body	pcs/PU	Item no.	€ / PU
Magnetic	85	ø11 x 35	1	818.00501	16,92
Magnetic	85	ø11 x 35	10	818.0050	163,58

Bit holder, quick-lock

Execution: Magnetic quick-change bit holder. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).



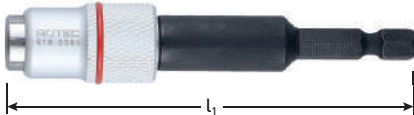
Type	l_1	pcs/PU	Item no.	€ / PU
QuickFix	60	1	818.0060	10,89

Execution: 'SLIM'-type magnetic quick-change bit holder. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).



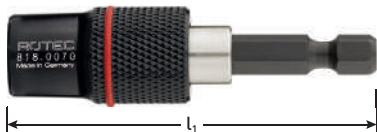
Type	l_1	d_3	pcs/PU	Item no.	€ / PU
'SLIM'	61	12	1	818.0080	13,95

Execution: Magnetic bit holder with ball-joint (up to 20°). Hexagon shank according to DIN 3126-E6.3 (ISO 1173).



Type	l_1	pcs/PU	Item no.	€ / PU
ANGLE	65	1	818.0065	19,64

Execution: Magnetic quick-change bit holder. With ring magnet. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).



Type	l_1	pcs/PU	Item no.	€ / PU
TWIN	65	1	818.0070	10,89

Execution: Magnetic quick-change bit holder. With magnet and ball-joint (up to 20°). Hexagon shank according to DIN 3126-E6.3 (ISO 1173).



Type	l_1	pcs/PU	Item no.	€ / PU
TripleFix	90	1	818.0067	23,28



Execution: Magnetic quick-change bit holder, extra long. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	l_1	pcs/PU	Item no.	€ / PU
TWIN	250	1	818.0085	23,28



Execution: Magnetic quick-change bit holder, extra long and flexible shaft. Hexagon shank according to DIN 3126-E6.3 (ISO 1173). Maximum torque allowed: 8 Nm.

Type	l_1	pcs/PU	Item no.	€ / PU
Flex	225	1	818.0090	26,52



Execution: Bit holder, square to 1/4"-C6.3 with circlip.

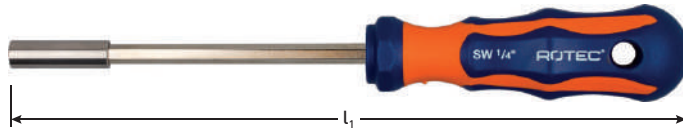
A_1	A_2	pcs/PU	Item no.	€ / PU
1/4" square (F)	1/4" - C6.3 (F)	1	818.5000	11,92
1/2" square (F)	1/4" - C6.3 (F)	1	818.5020	16,31



Execution: Quick-change bit holder, square to 1/4"-C6.3.

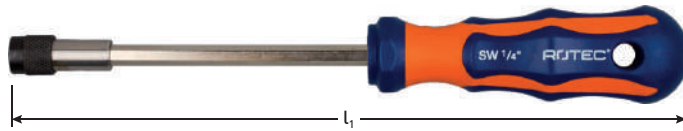
A_1	A_2	pcs/PU	Item no.	€ / PU
1/4" square (F)	1/4" - C6.3 (F)	1	818.5100	18,17
3/8" square (F)	1/4" - C6.3 (F)	1	818.5110	22,06
1/2" square (F)	1/4" - C6.3 (F)	1	818.5120	27,25

2C-Bit screwdriver



Execution: Bit screwdriver with ergonomic 2C-grip, stainless steel sleeve and a strong permanent magnet.

Execution	l_1	pcs/PU	Item no.	€ / PU
Magnetic, w/o C-ring	230	1	818.8010	14,61



Execution: Bit screwdriver with ergonomic 2C-grip, Quick-Lock-system with stainless steel sleeve and a strong permanent magnet.

Execution	l_1	pcs/PU	Item no.	€ / PU
Magnetic, with Quick-Lock	130	1	818.8020	13,46
Magnetic, with Quick-Lock	230	1	818.8030	17,18



Execution: Bit-screwdriver with plastic coated flexible shank, ergonomic 2C-grip, stainless steel sleeve, circlip and a strong permanent magnet.

Execution	l_1	pcs/PU	Item no.	€ / PU
Magnetic, with C-ring	310	1	818.8040	23,28



Bit ratchet



Execution: Handy bi-directional magnetic bit ratchet for 1/4" screwdriving bit.

Type	l_1	pcs/PU	Item no.	€ / PU
Magnetic	95	1	818.9001	29,24



1C Bit-screwdriver, T-handle

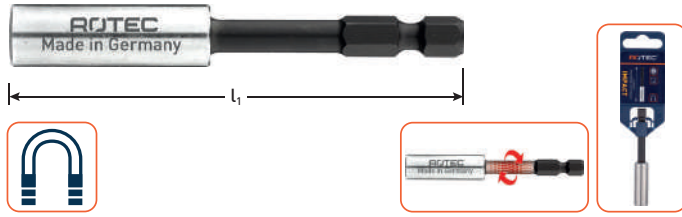


Execution: Bit screwdriver with ergonomic 1C T-handle, stainless steel sleeve and a strong permanent magnet.

Type	l_1	pcs/PU	Item no.	€ / PU
Magnetic	125	1	818.9500	10,15



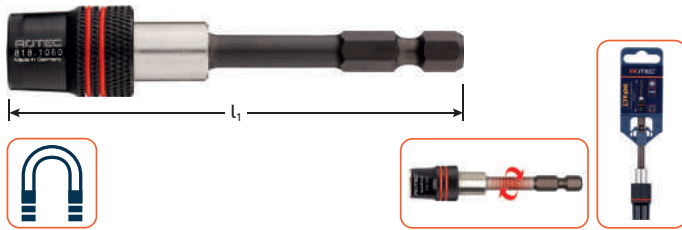
IMPACT C-Ring bit holder



Execution: Magnetic impact bit holder with C-ring. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	l_1	Body	pcs/PU	Item no.	€/PU
Magnetic	80	ø11 x 35	1	818.1010	14,17

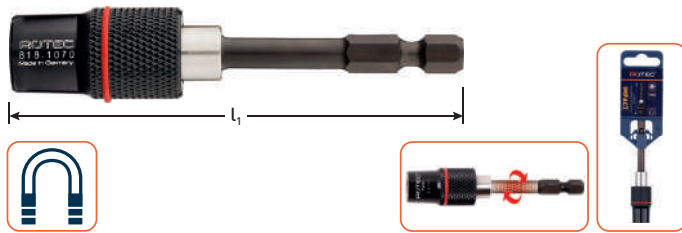
IMPACT Bit holder | QuickFix II



Execution: Magnetic impact bit holder with quick change system. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	l_1	Body	pcs/PU	Item no.	€/PU
Quick-Fix II	80	ø11 x 35	1	818.1060	21,83

IMPACT Bit holder | Twin



Execution: Magnetic impact bit holder with quick change system. Hexagon shank according to DIN 3126-E6.3 (ISO 1173).

Type	l_1	Body	pcs/PU	Item no.	€/PU
Impact TWIN	85	ø11 x 35	1	818.1070	27,30

Execution: PRO Screwdriving bit with 5/16" bit connection, profile PH (Phillips).


Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	32	1	816.0001	2,93
PH 2	32	1	816.0002	2,93
PH 3	32	1	816.0003	2,93
PH 4	38	1	816.0004	6,07

PRO Screwdriving bit PZ, 5/16"
Execution: PRO Screwdriving bit with 5/16" bit connection, profile PZ (Poizidriv).


Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	32	1	816.1001	2,93
PZ 2	32	1	816.1002	2,93
PZ 3	32	1	816.1003	2,93
PZ 4	38	1	816.1004	6,07

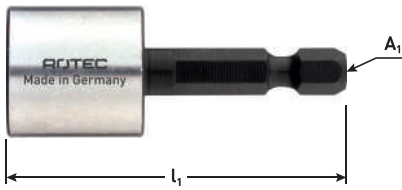
PRO Screwdriving bit T, 5/16"
Execution: PRO Screwdriving bit with 5/16" bit connection, profile T (Torx).


Type	l ₁	pcs/PU	Item no.	€ / PU
T 15 *	32	1	816.2015	4,32
T 20 *	32	1	816.2020	4,32
T 25	32	1	816.2025	4,32
T 27	32	1	816.2027	4,32
T 30	32	1	816.2030	4,32
T 50	32	1	816.2050	4,32
T 55	38	1	816.2055	7,06
T 60	38	1	816.2060	8,93

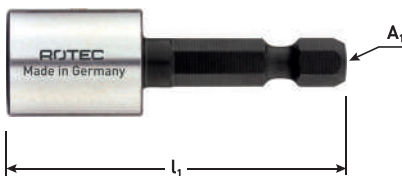
* Phase-out item, available until stock has depleted

PRO Screwdriving bit HEX, 5/16"
Execution: PRO Screwdriving bit with 5/16" bit connection, profile HEX (Allen).


Type	l ₁	pcs/PU	Item no.	€ / PU
SW 3	32	1	816.3003	4,21
SW 4	32	1	816.3004	4,21
SW 5	32	1	816.3005	4,21
SW 6	32	1	816.3006	4,21
SW 7	38	1	816.3007	4,21
SW 8	38	1	816.3008	4,21
SW 9	38	1	816.3009	6,71
SW 10	38	1	816.3010	6,54


Execution: Nut setter, E6.3, magnetic

Type	l ₁	A ₁	pcs/PU	Item no.	€ / PU
SW 5	50	1/4" - E6.3	1	819.00501	4,99
SW 5,5	50	1/4" - E6.3	1	819.00551	4,99
SW 6	50	1/4" - E6.3	1	819.00601	4,99
SW 7	50	1/4" - E6.3	1	819.00701	5,15
SW 8	50	1/4" - E6.3	1	819.00801	5,15
SW 9	50	1/4" - E6.3	1	819.00901	5,34
SW 10	50	1/4" - E6.3	1	819.01001	5,34
SW 11	50	1/4" - E6.3	1	819.01101	5,65
SW 12	50	1/4" - E6.3	1	819.01201	5,89
SW 13	50	1/4" - E6.3	1	819.01301	5,89
SW 14	65	1/4" - E6.3	1	819.01401	12,67
SW 17	65	1/4" - E6.3	1	819.01701	12,67
SW 19	65	1/4" - E6.3	1	819.01901	12,67
SW 5	50	1/4" - E6.3	3	819.0050	13,51
SW 5,5	50	1/4" - E6.3	3	819.0055	13,51
SW 6	50	1/4" - E6.3	3	819.0060	13,51
SW 7	50	1/4" - E6.3	3	819.0070	13,95
SW 8	50	1/4" - E6.3	3	819.0080	13,95
SW 9	50	1/4" - E6.3	3	819.0090	14,57
SW 10	50	1/4" - E6.3	3	819.0100	14,57
SW 11	50	1/4" - E6.3	3	819.0110	14,57
SW 12	50	1/4" - E6.3	3	819.0120	15,31
SW 13	50	1/4" - E6.3	3	819.0130	15,31
SW 14	65	1/4" - E6.3	3	819.0140	35,65
SW 17	65	1/4" - E6.3	3	819.0170	35,65
SW 19	65	1/4" - E6.3	3	819.0190	35,65

Nut setter, magnetic (imperial)

Execution: Nut setter, E6.3, magnetic

Type	l ₁	A ₁	pcs/PU	Item no.	€ / PU
SW 1/4"	50	1/4" - E6.3	1	819.10101	4,99
SW 5/16"	50	1/4" - E6.3	1	819.10201	5,15
SW 3/8"	50	1/4" - E6.3	1	819.10301	5,34
SW 1/4"	50	1/4" - E6.3	3	819.1010	13,51
SW 5/16"	50	1/4" - E6.3	3	819.1020	13,95
SW 3/8"	50	1/4" - E6.3	3	819.1030	14,57

900

Nut setter set, magnetic

ROTEC



Execution: Set of magnetic socket wrenches equipped with E6.3 HEX connection for use in cordless drill.

Application: Suitable for loosening and tightening bolts and nuts.

Remark: Socket wrench 5/16" is not physically in the set, but bolts and nuts of this size can be fixed with socket spanner size SW 8.



Description	Type	Content	pcs/PU	Item no.	€ / PU
7 pc set nut setters with E6.3 1/4"-bit shank, in ABS-cas-sette	819	1x HEX 7 1x HEX 8 (HEX 5/16") 1x HEX 10 1x HEX 12 1x HEX 13 1x HEX 1/4" 1x HEX 3/8"	1	819.9000	44,29

Stud driver

ROTEC

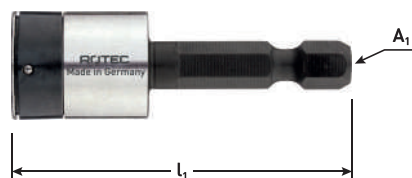
Application: Handy accessory for placing of stud screws.



d ₁	l ₁	A ₁	pcs/PU	Item no.	€ / PU
M6	50	1/4" - E6.3	1	819.6006	11,69
M8	50	1/4" - E6.3	1	819.6008	12,26
M10	50	1/4" - E6.3	1	819.6010	13,30


Execution: Nut setter, E6.3, unmagnetic

Type	l ₁	A ₁	pcs/PU	Item no.	€/ PU
SW 5	50	1/4" - E6.3	1	819.20501	5,40
SW 5,5	50	1/4" - E6.3	1	819.20551	5,40
SW 6	50	1/4" - E6.3	1	819.20601	5,40
SW 7	50	1/4" - E6.3	1	819.20701	5,54
SW 8	50	1/4" - E6.3	1	819.20801	5,54
SW 9	50	1/4" - E6.3	1	819.20901	5,54
SW 10	50	1/4" - E6.3	1	819.21001	5,85
SW 11	50	1/4" - E6.3	1	819.21101	6,14
SW 12	50	1/4" - E6.3	1	819.21201	6,39
SW 13	50	1/4" - E6.3	1	819.21301	6,39
SW 5	50	1/4" - E6.3	3	819.2050	14,71
SW 5,5	50	1/4" - E6.3	3	819.2055	14,71
SW 6	50	1/4" - E6.3	3	819.2060	14,71
SW 7	50	1/4" - E6.3	3	819.2070	15,15
SW 8	50	1/4" - E6.3	3	819.2080	15,15
SW 9	50	1/4" - E6.3	3	819.2090	15,15
SW 10	50	1/4" - E6.3	3	819.2100	16,07
SW 11	50	1/4" - E6.3	3	819.2110	16,07
SW 12	50	1/4" - E6.3	3	819.2120	16,84
SW 13	50	1/4" - E6.3	3	819.2130	16,84

Nut setter, unmagnetic (imperial)

Execution: Nut setter, E6.3, unmagnetic

Type	l ₁	A ₁	pcs/PU	Item no.	€/ PU
SW 1/4"	50	1/4" - E6.3	1	819.30101	5,69
SW 5/16"	50	1/4" - E6.3	1	819.30201	5,85
SW 3/8"	50	1/4" - E6.3	1	819.30301	6,14
SW 1/4"	50	1/4" - E6.3	3	819.3010	14,71
SW 5/16"	50	1/4" - E6.3	3	819.3020	15,15
SW 3/8"	50	1/4" - E6.3	3	819.3030	16,07

Nu setter, magnetic, SDS-plus

Execution: Nut setter, SDS-plus, magnetic

Type	l ₁	A ₁	pcs/PU	Item no.	€/ PU
SW 8	65	SDS-plus	1	819.50801	12,97
SW 9	65	SDS-plus	1	819.50901	12,97
SW 10	65	SDS-plus	1	819.51001	12,97
SW 11	65	SDS-plus	1	819.51101	13,27
SW 12	65	SDS-plus	1	819.51201	13,27
SW 13	65	SDS-plus	1	819.51301	13,76
SW 14	65	SDS-plus	1	819.51401	14,29
SW 17	65	SDS-plus	1	819.51701	15,24

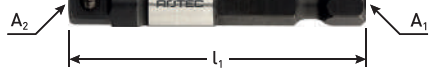
Nut setter, magnetic, SDS-plus (imperial)

Execution: Nut setter, SDS-plus, magnetic

Type	l ₁	A ₁	pcs/PU	Item no.	€/ PU
SW 5/16"	65	SDS-plus	1	819.50101	13,76
SW 3/8"	65	SDS-plus	1	819.50301	14,29


Application: Only for manual use!

A ₁	A ₂	l ₁	pcs/PU	Item no.	€ / PU
1/4"-C6.3	1/4" square (ball)	25	1	820.00101	4,85
1/4"-C6.3	1/4" square (ball)	25	10	820.0010	43,53


Application: Only for manual use!

A ₁	A ₂	l ₁	pcs/PU	Item no.	€ / PU
1/4"-E6.3	1/4" square (ball)	50	1	820.00201	5,30
1/4"-E6.3	1/4" square (ball)	50	10	820.0020	48,06

Adapters with pin

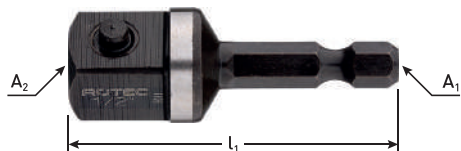

A ₁	A ₂	l ₁	pcs/PU	Item no.	€ / PU
1/4"-E6.3	1/4" square (pin)	50	1	820.00301	5,50
1/4"-E6.3	1/4" square (pin)	50	10	820.0030	50,07



A ₁	A ₂	l ₁	pcs/PU	Item no.	€ / PU
1/4"-E6.3	1/4" square (pin)	100	1	820.00401	6,86
1/4"-E6.3	1/4" square (pin)	100	10	820.0040	63,56



A ₁	A ₂	l ₁	pcs/PU	Item no.	€ / PU
1/4"-E6.3	3/8" square (pin)	50	1	820.00501	8,63
1/4"-E6.3	3/8" square (pin)	50	10	820.0050	81,16



A ₁	A ₂	l ₁	pcs/PU	Item no.	€ / PU
1/4"-E6.3	1/2" square (pin)	50	1	820.00601	9,22
1/4"-E6.3	1/2" square (pin)	50	10	820.0060	85,37

Adapter SDS-plus > Square w. pin



A ₁	A ₂	l ₁	pcs/PU	Item no.	€ / PU
SDS-plus*	1/4" square (pin)	60	1	820.00701	12,84

* Phase-out item, available until stock has depleted



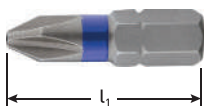
A ₁	A ₂	l ₁	pcs/PU	Item no.	€ / PU
SDS-plus*	3/8" square (pin)	60	1	820.00801	14,30

* Phase-out item, available until stock has depleted



A ₁	A ₂	l ₁	pcs/PU	Item no.	€ / PU
SDS-plus*	1/2" square (pin)	65	1	820.00901	15,19

* Phase-out item, available until stock has depleted

827
OPTI-LINE Screwdriving bit PH, C6.3
ROTEC®

Execution: OPTI-LINE Screwdriving bit with C6.3 bit connection, profile PH (Phillips), with excellent price-quality ratio.

Type	l ₁	pcs/PU	Item no.	€/ PU
PH 1	25	2	827.0100	1,25
PH 2	25	2	827.0200	1,25
PH 3	25	2	827.0300	1,25
PH 1	25	25	827.0105	8,70
PH 2	25	25	827.0205	8,70
PH 3	25	25	827.0305	8,70

OPTI-LINE Screwdriving bit PH, C6.3, for drywall screws
ROTEC®

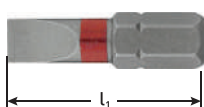
Execution: OPTI-LINE Screwdriving bit with C6.3 bit connection, profile PH (Phillips), with metal collar and excellent price-quality ratio.

Type	l ₁	pcs/PU	Item no.	€/ PU
PH 2	25	1	827.1000	2,13
PH 2	25	5	827.1002	9,30
PH 2	25	10	827.1005	16,36

OPTI-LINE Screwdriving bit PZ, C6.3
ROTEC®

Execution: OPTI-LINE Screwdriving bit with C6.3 bit connection, profile PZ (Pozidriv), with excellent price-quality ratio.

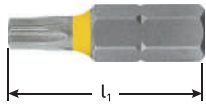
Type	l ₁	pcs/PU	Item no.	€/ PU
PZ 1	25	2	827.1100	1,25
PZ 2	25	2	827.1200	1,25
PZ 3	25	2	827.1300	1,25
PZ 1	25	25	827.1105	8,70
PZ 2	25	25	827.1205	8,70
PZ 3	25	25	827.1305	8,70

OPTI-LINE Screwdriving bit SL, C6.3
ROTEC®

Execution: OPTI-LINE Screwdriving bit with C6.3 bit connection, profile SL (Slot), with excellent price-quality ratio.

Type	l ₁	pcs/PU	Item no.	€/ PU
SL 0,6 x 4,5	25	2	827.2450	1,25
SL 0,8 x 5,5 *	25	2	827.2550	1,25
SL 1,2 x 6,5	25	2	827.2650	1,25
SL 0,5 x 4,0	25	25	827.2405	8,70
SL 0,6 x 4,5	25	25	827.2455	8,70
SL 1,0 x 6,0	25	25	827.2605	8,70
SL 1,2 x 6,5	25	25	827.2655	8,70

* Phase-out item, available until stock has depleted

OPTI-LINE Screwdriving bit T, C6.3



Execution: OPTI-LINE Screwdriving bit with C6.3 bit connection, profile T (Torx), with excellent price-quality ratio.

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	25	2	827.3100	1,50
T 15	25	2	827.3150	1,50
T 20	25	2	827.3200	1,50
T 25	25	2	827.3250	1,50
T 30	25	2	827.3300	1,50
T 40	25	2	827.3400	1,50
T 10	25	25	827.3105	9,75
T 15	25	25	827.3155	9,75
T 20	25	25	827.3205	9,75
T 25	25	25	827.3255	9,75
T 27	25	25	827.3275	9,75
T 30	25	25	827.3305	9,75
T 40	25	25	827.3405	9,75

OPTI-LINE Screwdriving bit HEX, C6.3



Execution: OPTI-LINE Screwdriving bit with C6.3 bit connection, profile HEX (Inbus), with excellent price-quality ratio.

Type	l ₁	pcs/PU	Item no.	€ / PU
HEX 3	25	2	827.4300	1,50
HEX 4	25	2	827.4400	1,50
HEX 5 *	25	2	827.4500	1,50
HEX 3	25	25	827.4305	9,02
HEX 4	25	25	827.4405	9,02
HEX 6 *	25	25	827.4605	9,41
HEX 8 *	25	25	827.4805	9,80

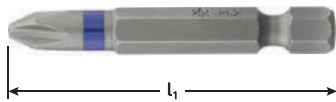
* Phase-out item, available until stock has depleted

OPTI-LINE Screwdriving bit SQD, C6.3

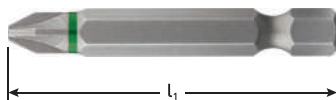


Execution: OPTI-LINE Screwdriving bit with C6.3 bit connection, profile SQD (Robertson), with excellent price-quality ratio.

Type	l ₁	pcs/PU	Item no.	€ / PU
SQD 2	25	25	827.6205	8,70

828
OPTI-LINE Screwdriving bit PH, E6.3
ROTEC®

Execution: OPTI-LINE Screwdriving bit with E6.3 bit connection, profile PH (Phillips), with excellent price-quality ratio.

Type	l ₁	pcs/PU	Item no.	€ / PU
PH 1	50	2	828.0100	3,43
PH 2	50	2	828.0200	3,43
PH 3	50	2	828.0300	3,43
PH 1	50	10	828.0105	8,39
PH 2	50	10	828.0205	8,39
PH 3	50	10	828.0305	8,39

OPTI-LINE Screwdriving bit PZ, E6.3
ROTEC®

Execution: OPTI-LINE Screwdriving bit with E6.3 bit connection, profile PZ (Pozidriv), with excellent price-quality ratio.

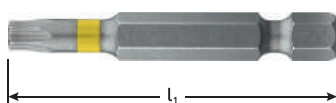
Type	l ₁	pcs/PU	Item no.	€ / PU
PZ 1	50	2	828.1100	3,43
PZ 2	50	2	828.1200	3,43
PZ 3	50	2	828.1300	3,43
PZ 1	50	10	828.1105	8,39
PZ 2	50	10	828.1205	8,39
PZ 3	50	10	828.1305	8,39

OPTI-LINE Screwdriving bit SL, E6.3
ROTEC®

Execution: OPTI-LINE Screwdriving bit with E6.3 bit connection, profile SL (Slot), with excellent price-quality ratio.

Type	l ₁	pcs/PU	Item no.	€ / PU
SL 1,2 x 6,5 *	50	2	828.2650	3,91
SL 0,5 x 4,0 *	50	10	828.2405	7,50
SL 0,6 x 4,5 *	50	10	828.2455	7,50
SL 0,8 x 5,5 *	50	10	828.2555	7,50
SL 1,0 x 6,0 *	50	10	828.2605	7,50
SL 1,2 x 6,5 *	50	10	828.2655	7,50
SL 1,6 x 8,0 *	50	5	828.2805	7,50

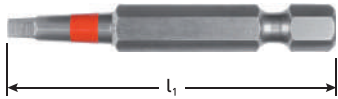
* Phase-out item, available until stock has depleted

OPTI-LINE Screwdriving bit T, E6.3
ROTEC®

Execution: OPTI-LINE Screwdriving bit with E6.3 bit connection, profile T (Torx), with excellent price-quality ratio.

Type	l ₁	pcs/PU	Item no.	€ / PU
T 10	50	2	828.3100	3,43
T 15	50	2	828.3150	3,43
T 20	50	2	828.3200	3,43
T 25	50	2	828.3250	3,43
T 30	50	2	828.3300	3,43
T 40	50	2	828.3400	3,43
T 10	50	10	828.3105	7,95
T 15	50	10	828.3155	7,95
T 20	50	10	828.3205	7,95
T 25	50	10	828.3255	7,95
T 27	50	10	828.3275	7,95
T 30	50	10	828.3305	7,95
T 40	50	10	828.3405	7,95
T 50 *	50	10	828.3505	7,95

* Phase-out item, available until stock has depleted

OPTI-LINE Screwdriving bit SQD, E6.3



OPTI

Execution: OPTI-LINE Screwdriving bit with E6.3 bit connection, profile SQD (Robertson), with excellent price-quality ratio.

Type	l_1	pcs/PU	Item no.	€ / PU
SQD 2	50	10	828.6205	8,39

827

OPTI-LINE Bit holders



OPTI

Execution: OPTI-LINE Magnetic bit holder, suitable for all 1/4" size screw driving bits.

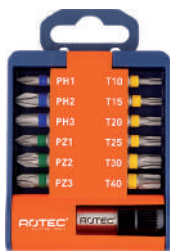
Type	l_1	pcs/PU	Item no.	€ / PU
Magnetic	60	1	827.9500	4,02



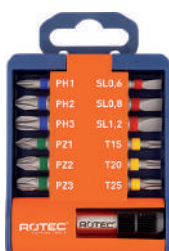
OPTI

Execution: OPTI-LINE Magnetic quick-change bit holder, suitable for all 1/4" size screw driving bits.

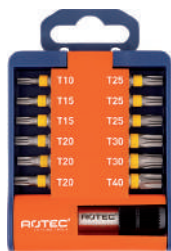
Type	l_1	pcs/PU	Item no.	€ / PU
Quick-Lock	60	1	827.9510	6,51



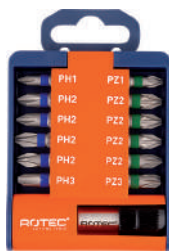
827.9050



827.9051



827.9052



827.9053



Description	Content		pcs/PU	Item no.	€ / PU
13 pc. OPTI-LINE bit set	PH (Phillips) : 1 - 2 - 3 PZ (Pozi) : 1 - 2 - 3 T (Torx®) : 10 - 15 - 20 - 25 - 30 - 40 1x Quick-Lock bitholder	12	1	827.9050	12,95
13 pc. OPTI-LINE bit set	PH (Phillips) : 1 - 2 - 3 PZ (Pozi) : 1 - 2 - 3 SL (Slot) : 0,6 - 0,8 - 1,2 T (Torx®) : 15 - 20 - 25 1x Quick-Lock bitholder	12	1	827.9051	12,95
13 pc. OPTI-LINE bit set	T (Torx®) : 1x T10 - 2x T15 - 3x T20 - 3x T25 - 2x T30 - 1x T40 1x Quick-Lock bitholder	12	1	827.9052	12,95
13 pc. OPTI-LINE bit set	PH (Phillips) : 1x PH 1 - 4x PH 2 - 1x PH 3 PZ (Pozi) : 1x PZ 1 - 4x PZ 2 - 1x PZ 3 1x Quick-Lock bitholder	12	1	827.9053	12,95

Execution: Complete module for wall shelves with 1/4" OPTI-LINE screw driving bits, bit sets and bit holders.



Type	Quantity	Packing	Content	pcs/PU	Item no.	€ / PU
Bit '827' 1/4" C6.3 PH	15	EV-pack w/ 2 pcs	5x PH 1, PH2 and PH3 (25mm)	1	827.9900	495,00
Bit '827' 1/4" C6.3 PZ	15	EV-pack w/ 2 pcs	5x PZ 1, PZ2 and PZ3 (25mm)			
Bit '827' 1/4" C6.3 T	30	EV-pack w/ 2 pcs	5x T10, T15, T20, T25, T30 and T40 (25mm)			
Bit '827' 1/4" C6.3 SL	15	EV-pack w/ 2 pcs	5x SL 0,6x4,5, SL 0,8x5,5 and SL 1,2x6,5 (25mm)			
Bit '827' 1/4" C6.3 SW	15	EV-pack w/ 2 pcs	5x SW 3, SW 4 and SW 5 (25mm)			
Bit '828' 1/4" E6.3 PH	15	EV-pack w/ 2 pcs	5x PH 1, PH2 and PH3 (50mm)			
Bit '828' 1/4" E6.3 PZ	15	EV-pack w/ 2 pcs	5x PZ 1, PZ2 and PZ3 (50mm)			
Bit '828' 1/4" E6.3 T	30	EV-pack w/ 2 pcs	5x T10, T15, T20, T25, T30 and T40 (50mm)			
Bit set '827' 1/4" C6.3 PH-PZ-T	3	Cassette w/ 13 pcs	12x Bits (25mm), 1x bit holder			
Bi tset '827' 1/4" C6.3 PH-PZ-SL-T	3	Cassette w/ 13 pcs	12x Bits (25mm), 1x bit holder			
Bi tset '827' 1/4" C6.3 T	3	Cassette w/ 13 pcs	12x Bits (25mm), 1x bit holder			
Bit holder '827' 1/4" E6.3	9	EV-pack w/ 1 pc	1x Magnetic bit holder with quick-change			



827.9100



827.9110



827.9115



PH



PZ



T



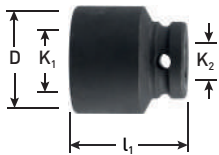
DOP



HEX


OPTI

Description	Content	pcs/PU	Item no.	€ / PU
31 pc OPTI-LINE bit set	PH (Phillips) : 2x PH 1, 3x PH 2 and 1x PH 3 PZ (Pozi) : 2x PZ 1, 8x PZ 2 and 2x PZ 3 T (Torx) : 1x T 10, 2x T 15, 2x T 20, 3x T 25, 3x T 30 and 1x T 40 1x Magnetic quick-lock bit holder	1	827.9100	21,83
30 pc OPTI-LINE bit and sockets set	PH (Phillips) : 1x PH 1, PH 2 and PH 3 PZ (Pozi) : 1x PZ 1, 4x PZ 2, 1x PZ 3 T (Torx) : 1x T 10, T 15, T 20, T 25, T 30 and T 40 HEX (Inbus) : 1x 3, 4 and 5mm Sockets : 1x SW 6, 7, 8, 9, 10, 11, 12, 13 and 14 1x extension 1x adapter 1x ratchet	1	827.9110	27,30
17 pc OPTI-LINE Screw driving/Removal bit set	PH (Phillips) : 1x PH 1, PH 2 and PH 3 PZ (Pozi) : 1x PZ 1, PZ 2 and PZ 3 T (Torx) : 1x T 10, T 15, T 20, T 25, T 30 and T 40 4x screw removal bit 1x quick-lock bitholder	1	827.9115	36,84

842
Impact socket 1/2" short
ROTEC®

Execution: According to DIN 3129, ISO 2725-2, internal square drive according to DIN 3121, ISO 1174.

Application: Suited for use on all commonly used pneumatic and electric machines.

K ₁	l ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 10	40	17	1/2"	1	842.0010	5,26
SW 12	40	19	1/2"	1	842.0012	5,26
SW 13	40	20	1/2"	1	842.0013	4,81
SW 14	40	22	1/2"	1	842.0014	6,87
SW 15	40	23	1/2"	1	842.0015	5,64
SW 16	40	24	1/2"	1	842.0016	6,45
SW 17	40	26	1/2"	1	842.0017	5,72
SW 18	40	27	1/2"	1	842.0018	6,45
SW 19	40	28	1/2"	1	842.0019	5,64
SW 21	40	30	1/2"	1	842.0021	5,61

K ₁	l ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 22	40	32	1/2"	1	842.0022	7,71
SW 24	40	34	1/2"	1	842.0024	6,63
SW 27	40	38	1/2"	1	842.0027	9,27
SW 28	40	40	1/2"	1	842.0028	13,11
SW 30	40	42	1/2"	1	842.0030	11,13
SW 32	40	44	1/2"	1	842.0032	11,63
SW 36	40	50	1/2"	1	842.0036	17,16
SW 41	50	56	1/2"	1	842.0041	29,89
SW 46	50	62	1/2"	1	842.0046	42,71

Impact socket 1/2" long
ROTEC®

Execution: Internal square drive according to DIN 3121, ISO 1174.

Application: Suited for use on all commonly used pneumatic and electric machines.

K ₁	l ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 10	80	17	1/2"	1	842.1010	9,61
SW 12	80	19	1/2"	1	842.1012	9,61
SW 13	80	20	1/2"	1	842.1013	7,78
SW 14	80	22	1/2"	1	842.1014	9,45
SW 15	80	23	1/2"	1	842.1015	9,24
SW 16	80	24	1/2"	1	842.1016	10,44
SW 17	80	26	1/2"	1	842.1017	9,07
SW 18	80	27	1/2"	1	842.1018	10,68
SW 19	80	28	1/2"	1	842.1019	8,80

K ₁	l ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 21	80	30	1/2"	1	842.1021	11,13
SW 22	80	32	1/2"	1	842.1022	11,63
SW 24	80	34	1/2"	1	842.1024	10,88
SW 27	80	38	1/2"	1	842.1027	16,32
SW 28	80	40	1/2"	1	842.1028	16,02
SW 30	80	42	1/2"	1	842.1030	19,80
SW 32	80	44	1/2"	1	842.1032	20,02
SW 36	80	50	1/2"	1	842.1036	21,82

Adapter 1/2"
ROTEC®

Execution: Internal square drive according to DIN 3121, ISO 1174.

A ₁	A ₂	pcs/PU	Item no.	€ / PU
1/2"	3/4"	1	842.9001	30,12

Extension 1/2"
ROTEC®

Execution: Internal square drive according to DIN 3121, ISO 1174.

A ₁	l ₁	pcs/PU	Item no.	€ / PU
1/2"	125	1	842.9100	22,58
1/2"	175	1	842.9101	25,78
1/2"	250	1	842.9102	28,37

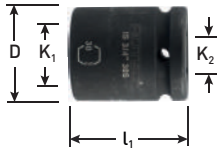
Locking pin for 1/2" sockets
ROTEC®


Description	pcs/PU	Item no.	€ / PU
Locking pin 1/2"	10	842.9200	35,09

Cardan joint for 1/2" sockets



A ₁	A ₂	pcs/PU	Item no.	€ / PU
1/2"	1/2"	1	842.9400	22,23

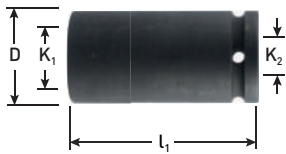


Execution: According to DIN 3129, ISO 2725-2, internal square drive according to DIN 3121, ISO 1174.

Application: Suited for use on all commonly used pneumatic and electric machines.

K ₁	L ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 17	50	30	3/4"	1	843.0017	20,13
SW 19	50	32	3/4"	1	843.0019	20,13
SW 21	50	35	3/4"	1	843.0021	20,13
SW 22	50	36	3/4"	1	843.0022	20,13
SW 24	50	38	3/4"	1	843.0024	20,13
SW 27	52	42	3/4"	1	843.0027	20,13
SW 30	52	46	3/4"	1	843.0030	20,60

K ₁	L ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 32	56	48	3/4"	1	843.0032	20,60
SW 36	58	54	3/4"	1	843.0036	25,47
SW 41	60	60	3/4"	1	843.0041	33,09
SW 46	64	67	3/4"	1	843.0046	36,46
SW 50	70	70	3/4"	1	843.0050	45,14
SW 55	75	78	3/4"	1	843.0055	59,19

Impact socket 3/4" long


Execution: Internal square drive according to DIN 3121, ISO 1174.

Application: Suited for use on all commonly used pneumatic and electric machines.

K ₁	L ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 17	90	30	3/4"	1	843.1017	25,78
SW 19	90	32	3/4"	1	843.1019	25,78
SW 21	90	35	3/4"	1	843.1021	25,78
SW 22	90	36	3/4"	1	843.1022	25,78
SW 24	90	38	3/4"	1	843.1024	25,78
SW 27	90	42	3/4"	1	843.1027	27,60
SW 30	90	46	3/4"	1	843.1030	29,13

K ₁	L ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 32	90	48	3/4"	1	843.1032	30,97
SW 36	90	54	3/4"	1	843.1036	36,46
SW 41	90	60	3/4"	1	843.1041	54,30
SW 46	90	67	3/4"	1	843.1046	60,25
SW 50	90	70	3/4"	1	843.1050	76,73
SW 55	90	78	3/4"	1	843.1055	104,95
SW 60	90	85	3/4"	1	843.1060	100,53

Adapter 3/4"


Execution: Internal square drive according to DIN 3121, ISO 1174.

A ₁	A ₂	pcs/PU	Item no.	€ / PU
3/4"	1/2"	1	843.9000	25,16
3/4"	1"	1	843.9001	28,22

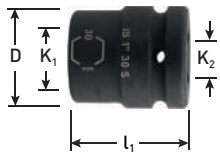
Extension 3/4"


Execution: Internal square drive according to DIN 3121, ISO 1174.

A ₁	L ₁	pcs/PU	Item no.	€ / PU
3/4"	75	1	843.9100	33,56
3/4"	100	1	843.9101	39,51
3/4"	175	1	843.9102	45,46
3/4"	200	1	843.9103	45,46
3/4"	250	1	843.9104	48,35
3/4"	325	1	843.9105	75,21

Locking pin for 3/4" sockets


Description	pcs/PU	Item no.	€ / PU
Locking pin 3/4"	10	843.9200	48,05



K ₁	l ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 17	60	32	1"	1	844.0017	26,08
SW 19	60	36	1"	1	844.0019	26,08
SW 21	60	38	1"	1	844.0021	26,08
SW 22	60	40	1"	1	844.0022	26,08
SW 24	62	42	1"	1	844.0024	26,08
SW 27	62	46	1"	1	844.0027	27,45
SW 30	62	50	1"	1	844.0030	27,60
SW 32	62	52	1"	1	844.0032	27,60
SW 34	64	54	1"	1	844.0034	30,36
SW 36	68	56	1"	1	844.0036	30,36

Execution: According to DIN 3129, ISO 2725-2, internal square drive according to DIN 3121, ISO 1174.

Application: Suited for use on all commonly used pneumatic and electric machines.

K ₁	l ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 38	68	60	1"	1	844.0038	37,37
SW 41	68	62	1"	1	844.0041	37,37
SW 46	70	68	1"	1	844.0046	49,87
SW 50	70	74	1"	1	844.0050	63,30
SW 55	85	80	1"	1	844.0055	76,73
SW 60	87	85	1"	1	844.0060	101,90
SW 65	93	95	1"	1	844.0065	119,74
SW 70	100	105	1"	1	844.0070	156,97
SW 85	105	120	1"	1	844.0085	304,16

Impact socket 1" long


K ₁	l ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 17	90	32	1"	1	844.1017	37,37
SW 19	90	36	1"	1	844.1019	37,37
SW 21	90	38	1"	1	844.1021	37,37
SW 22	90	40	1"	1	844.1022	37,37
SW 24	90	42	1"	1	844.1024	37,37
SW 27	90	46	1"	1	844.1027	37,37
SW 30	90	50	1"	1	844.1030	37,37
SW 32	90	52	1"	1	844.1032	37,37
SW 34	90	54	1"	1	844.1034	45,46
SW 36	90	56	1"	1	844.1036	49,87

Execution: Internal square drive according to DIN 3121, ISO 1174.

Application: Suited for use on all commonly used pneumatic and electric machines.

K ₁	l ₁	D	K ₂	pcs/PU	Item no.	€ / PU
SW 38	90	60	1"	1	844.1038	49,87
SW 41	90	62	1"	1	844.1041	63,30
SW 46	95	68	1"	1	844.1046	76,73
SW 55	100	80	1"	1	844.1055	90,00
SW 60	110	85	1"	1	844.1060	112,42
SW 65	120	95	1"	1	844.1065	139,11
SW 70	125	105	1"	1	844.1070	262,75
SW 75	125	105	1"	1	844.1075	298,21
SW 80	125	110	1"	1	844.1080	327,96
SW 85	125	110	1"	1	844.1085	499,56

Adapter 1"


Execution: Internal square drive according to DIN 3121, ISO 1174.

A ₁	A ₂	pcs/PU	Item no.	€ / PU
1"	3/4"	1	844.9000	40,73
1"	1.1/2"	1	844.9001	60,25

Extension 1"


Execution: Internal square drive according to DIN 3121, ISO 1174.

A ₁	l ₁	pcs/PU	Item no.	€ / PU
1"	175	1	844.9100	90,00
1"	250	1	844.9101	107,84
1"	325	1	844.9102	149,49

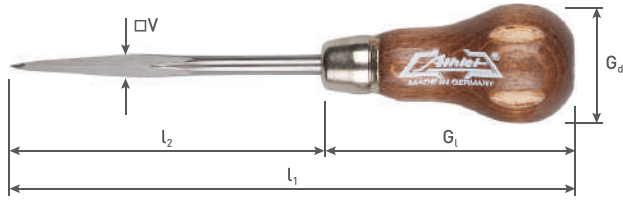
Locking pin for 1" sockets


Description	pcs/PU	Item no.	€ / PU
Locking pin 1"	10	844.9200	51,86



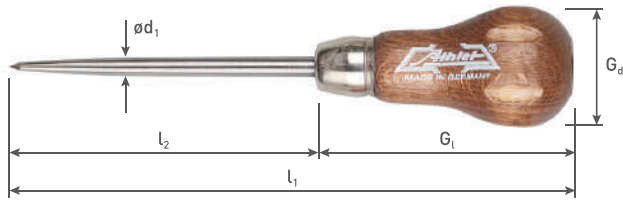
Awls, punches and scribers



A090
Reamer, square, wooden handle


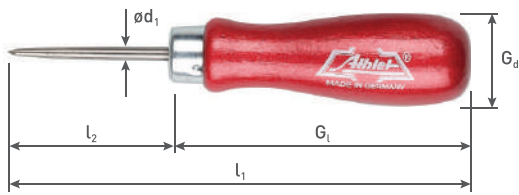
Execution: Reamer with wooden handle and metallic cap, continuous blade made from CrV-steel, polished.

V	l ₂	l ₁	l ₃	G ₁	G _d	pcs/PU	Item no.	€ / pc
6	95	175	60	80	38	12	09.632.0600	10,41


632
Piercing awl, round, wooden handle


Execution: Piercing awl with wooden handle and metallic cap, continuous blade made from CrV-steel, polished.

d ₁	l ₂	l ₁	l ₃	G ₁	G _d	pcs/PU	Item no.	€ / pc
6	95	175	50	80	38	12	09.652.0600	9,65

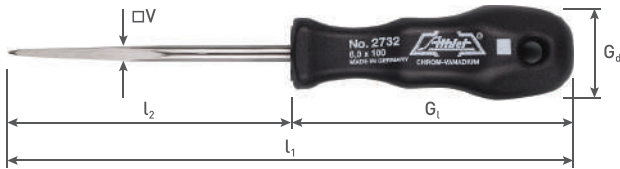

**652
/6**
Piercing awl, round, wooden handle, red


Execution: Piercing awl with wooden handle, blade made from CrV-steel, polished.

d ₁	l ₂	l ₁	l ₃	G ₁	G _d	pcs/PU	Item no.	€ / pc
4	40	125	25	85	26	12	09.652.0400	5,36


**652
/4**

1C Reamer, square

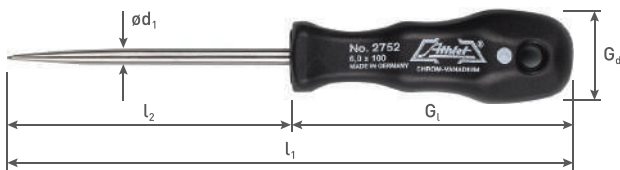


Execution: Reamer with 1C handle, blade made from CrV-steel, polished.

V	l ₂	l ₁	l ₃	G ₁	G _d	pcs/PU	Item no.	€/ pc
6	100	200	60	100	33	12	09.2732.0600	8,12



1C Piercing awl, round

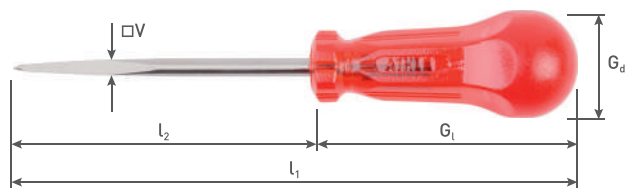


Execution: Piercing awl with 1C handle, blade made from CrV-steel, polished.

d ₁	l ₂	l ₁	l ₃	G ₁	G _d	pcs/PU	Item no.	€/ pc
6	100	200	50	100	33	12	09.2752.0600	7,23



Reamer, square, plastic handle (CA)

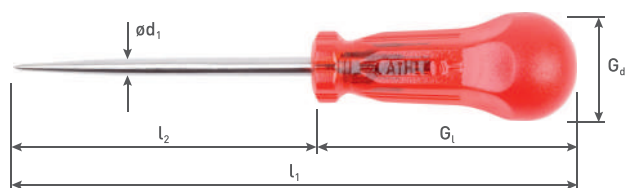


Execution: Reamer with handle made from cellulose acetate, blade made from CrV-steel, polished.

V	l ₂	l ₁	l ₃	G ₁	G _d	pcs/PU	Item no.	€/ pc
4	90	170	30	80	36	12	09.732.0400	7,01
6	100	180	60	80	36	12	09.732.0600	7,91



Piercing awl, round, plastic handle (CA)

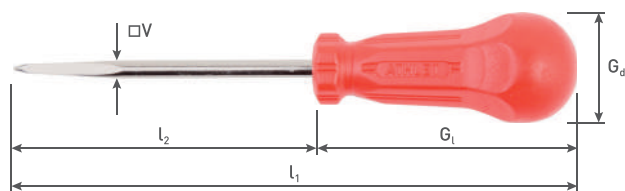


Execution: Piercing awl with handle made from cellulose acetate, blade made from CrV-steel, polished.

d ₁	l ₂	l ₁	l ₃	G ₁	G _d	pcs/PU	Item no.	€/ pc
4	90	170	25	80	36	12	09.752.0400	6,21
6	100	180	50	80	36	12	09.752.0600	7,06



Reamer, square, plastic handle

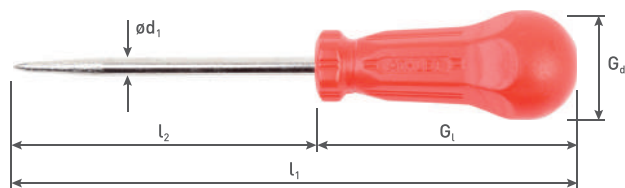


Execution: Reamer with plastic handle, blade made from special steel, nickel-plated.

V	l ₂	l ₁	l ₃	G ₁	G _d	pcs/PU	Item no.	€/ pc
6	100	180	40	80	36	12	09.3732.0600	5,48



Piercing awl, round, plastic handle



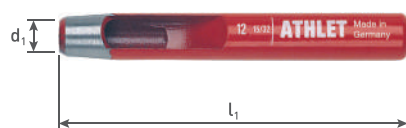
Execution: Piercing awl with plastic handle, blade made from special steel, nickel-plated.

d ₁	l ₂	l ₁	l ₃	G ₁	G _d	pcs/PU	Item no.	€/ pc
4	90	170	30	80	36	12	09.3752.0400	4,85
6	100	180	40	80	36	12	09.3752.0600	5,53



Round punch

Execution: Round punch, made from special steel, hardened cutting edge, polished pipe, lacquered handle, according to DIN 7200 B.



d ₁	l ₁	pcs/PU	Item no.	€/ pc
1	105	6	09.183.0100	4,21
2	105	6	09.183.0200	4,21
3	105	6	09.183.0300	4,21
4	110	6	09.183.0400	4,21
5	115	6	09.183.0500	4,21
6	115	6	09.183.0600	4,21
7	120	6	09.183.0700	4,89
8	120	6	09.183.0800	5,48
9	125	6	09.183.0900	6,08
10	125	6	09.183.1000	6,84
11	125	6	09.183.1100	8,33
12	130	6	09.183.1200	9,35
13	130	6	09.183.1300	10,67

d ₁	l ₁	pcs/PU	Item no.	€/ pc
14	135	6	09.183.1400	11,69
15	135	6	09.183.1500	12,92
16	140	6	09.183.1600	15,09
17	140	6	09.183.1700	16,83
18	150	6	09.183.1800	18,57
19	150	6	09.183.1900	20,36
20	160	6	09.183.2000	23,04
21	160	6	09.183.2100	25,46
22	160	6	09.183.2200	26,22
23	160	6	09.183.2300	29,58
24	160	6	09.183.2400	31,54
25	160	6	09.183.2500	33,70

Arch punch

Execution: Arch punch, made from special steel, hardened cutting edge, polished pipe, lacquered handle, according to DIN 7200 A.

Application: For punching out leather, cardboard, rubber and other soft materials.



d ₁	l ₁	pcs/PU	Item no.	€/ pc
1	105	1	09.181.0100	7,86
2	105	1	09.181.0200	7,86
3	105	1	09.181.0300	7,86
4	105	1	09.181.0400	7,86
5	110	1	09.181.0500	7,86
6	110	1	09.181.0600	7,86
7	120	1	09.181.0700	8,12
8	120	1	09.181.0800	8,12
9	120	1	09.181.0900	8,42
10	130	1	09.181.1000	9,52
11	130	1	09.181.1100	10,71
12	130	1	09.181.1200	11,56
13	140	1	09.181.1300	13,35
14	140	1	09.181.1400	13,77
15	140	1	09.181.1500	15,30
16	140	1	09.181.1600	16,70
17	145	1	09.181.1700	17,89
18	145	1	09.181.1800	19,21
19	145	1	09.181.1900	20,27
20	160	1	09.181.2000	22,95
21	160	1	09.181.2100	25,12
22	160	1	09.181.2200	25,84
23	170	1	09.181.2300	28,60
24	170	1	09.181.2400	30,60
25	170	1	09.181.2500	32,81
26	170	1	09.181.2600	34,30
27	180	1	09.181.2700	36,59
28	180	1	09.181.2800	39,48

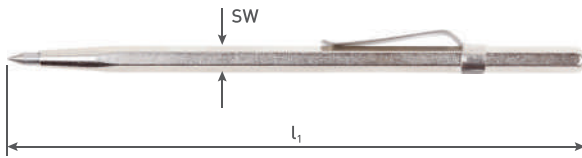
d ₁	l ₁	pcs/PU	Item no.	€/ pc
29	180	1	09.181.2900	41,61
30	190	1	09.181.3000	44,12
31	190	1	09.181.3100	46,58
32	190	1	09.181.3200	48,83
33	200	1	09.181.3300	51,64
34	200	1	09.181.3400	54,06
35	200	1	09.181.3500	56,19
36	200	1	09.181.3600	58,82
37	210	1	09.181.3700	61,67
38	210	1	09.181.3800	65,79
39	210	1	09.181.3900	69,36
40	210	1	09.181.4000	73,10
41	220	1	09.181.4100	76,42
42	220	1	09.181.4200	81,01
43	220	1	09.181.4300	83,77
44	220	1	09.181.4400	89,59
45	220	1	09.181.4500	93,80
46	230	1	09.181.4600	98,69
47	230	1	09.181.4700	104,85
48	230	1	09.181.4800	112,12
49	230	1	09.181.4900	117,90
50	230	1	09.181.5000	123,46
55	240	1	09.181.5500	164,94
60	260	1	09.181.6000	208,00
65	260	1	09.181.6500	253,39
70	280	1	09.181.7000	275,87
75	300	1	09.181.7500	331,08


185

Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
10 pc set Arch punches	181	1x ø2	09.181.0200	1	09.185.0010	204,17
	181	1x ø4	09.181.0400			
	181	1x ø6	09.181.0600			
	181	1x ø8	09.181.0800			
	181	1x ø10	09.181.1000			
	181	1x ø12	09.181.1200			
	181	1x ø14	09.181.1400			
	181	1x ø16	09.181.1600			
	181	1x ø18	09.181.1800			
	181	1x ø20	09.181.2000			
15 pc set Arch punches	181	1x ø2	09.181.0200	1	09.185.0030	447,40
	181	1x ø4	09.181.0400			
	181	1x ø6	09.181.0600			
	181	1x ø8	09.181.0800			
	181	1x ø10	09.181.1000			
	181	1x ø12	09.181.1200			
	181	1x ø14	09.181.1400			
	181	1x ø16	09.181.1600			
	181	1x ø18	09.181.1800			
	181	1x ø20	09.181.2000			
	181	1x ø22	09.181.2200			
	181	1x ø24	09.181.2400			
	181	1x ø26	09.181.2600			
	181	1x ø28	09.181.2800			
	181	1x ø30	09.181.3000			

Scriber Tungsten carbide

Execution: Scriber with tungsten carbide tip and hexagon shaft.

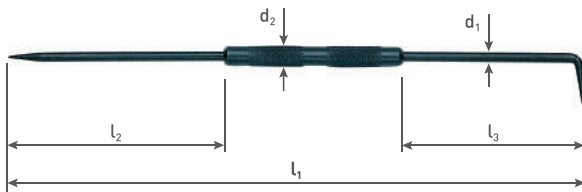


l_1	Type	SW	pcs/PU	Item no.	€/pc
150	6-knt	6	12	09.258.0010	4,34



Scriber

Execution: Scriber with exchangeable straight and offset hardened steel tips, burnished. 09.1257.0000 = set of spare tips.



l_1	l_2	l_3	d_1	d_2	pcs/PU	Item no.	€/pc
250	100	75	4	8	6	09.257.2500	4,29
-	100	75	4	-	6	09.1257.0000	2,00



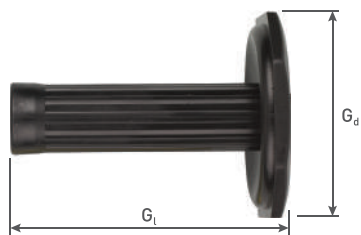


Chisels and punches



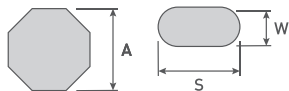
A110 Safety handle for chisels

Execution: Safety handle for chisels with standard profiles, from plasticized PVC, for self-assembly.



G_l	G_d	A	SxW	pcs/PU	Item no.	€/ pc
115	85		26x7	1	11.115.0010	4,55
115	85		23x13	1	11.115.0020	4,76
115	85		26x13	1	11.115.0030	2,89
115	85	18		1	11.115.0040	4,00
115	85	16		1	11.115.0050	2,76
115	85		20x12	1	11.115.0060	3,83

115



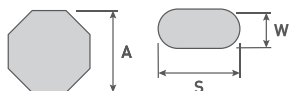
Flat chisel

Execution: Flat chisel made from air hardened CrV flat or octagonal steel bar. The blade is fully hardened and regrindable. According to DIN 6453.



l_1	b	A	SxW	pcs/PU	Item no.	€/ pc
100	15		14x9	10	11.120.0100	5,80
125	15		14x9	10	11.120.0120	5,92
125	15	10		10	11.120.0121	5,08
150	18		17x11	10	11.120.0150	6,76
150	18	12		10	11.120.0151	6,00
175	21		20x12	10	11.120.0170	7,16
200	24		23x13	10	11.120.0200	8,44
250	25		23x13	10	11.120.0250	9,44
300	15		23x13	10	11.120.0300	10,72

120



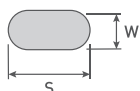
Slitting chisel, oval

Execution: Slitting chisel made from air hardened CrV flat steel bar. The blade is fully hardened.



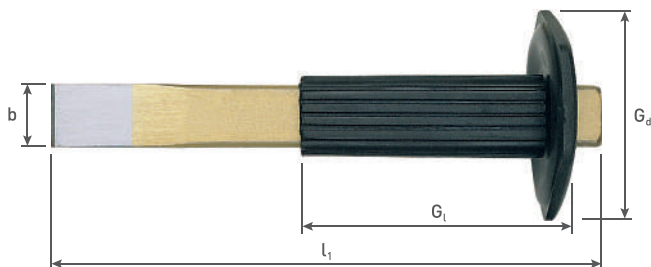
l_1	b	SxW	pcs/PU	Item no.	€/ pc
230	26	26x7	10	11.112.0230	12,71
250	50	50x5	1	11.112.250	22,70

112



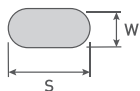
Slitting chisel, oval, with safety handle

Execution: Slitting chisel made from air hardened CrV flat steel bar. The blade is fully hardened.



l_1	b	SxW	G_l	G_d	pcs/PU	Item no.	€/ pc
230	26	26x7	115	85	1	11.113.0230	17,26

113



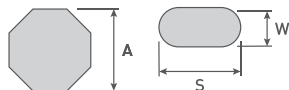
Cape chisel



Execution: Cape chisel made from air hardened CrV flat or octagonal steel bar. The blade is fully hardened and regrindable. According to DIN 6451.

l_1	b	T	A	SxW	pcs/PU	Item no.	€ / pc
125	20	5	10		10	11.122.0121	5,08
150	20	6		17x11	10	11.122.0150	6,72

122



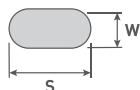
Masonry chisel, oval



Execution: Masonry chisel made from air hardened CrV flat steel bar. The blade is fully hardened and regrindable. According to DIN 7254 A.

l_1	b	SxW	pcs/PU	Item no.	€ / pc
200	26	20x12	10	11.130.0200	8,16
250	26	20x12	10	11.130.0250	9,00
300	29	23x13	10	11.130.0300	10,72
350	29	23x13	10	11.130.0350	11,88
400	29	23x13	5	11.130.0400	13,08
500	32	26x13	5	11.130.0500	19,96

130



Masonry chisel, octagonal



Execution: Masonry chisel made from air hardened CrV octagonal steel bar. The blade is fully hardened and regrindable. According to DIN 7254.

l_1	b	A	pcs/PU	Item no.	€ / pc
200	20	14	10	11.132.2014	7,44
200	23	16	10	11.132.2016	8,60
250	23	16	10	11.132.2516	9,00
300	23	16	10	11.132.3016	10,20
300	26	18	10	11.132.3018	10,96
350	26	18	5	11.132.3518	12,12
400	26	18	5	11.132.4018	12,92

132



Pointed chisel, octagonal



Execution: Pointed chisel made from air hardened CrV octagonal steel bar. The blade is fully hardened and regrindable. According to DIN 7256.

l_1	A	pcs/PU	Item no.	€ / pc
200	14	10	11.134.2014	7,56
250	16	10	11.134.2516	9,04
300	16	10	11.134.3016	10,20
300	18	10	11.134.3018	11,16
350	18	10	11.134.3518	12,36
400	18	5	11.134.4018	13,32
500	20	5	11.134.5020	19,72

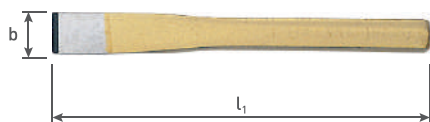
134



Tiler's chisel, square

Execution: Tiler's chisel made from CrV square steel bar. The blade is fully hardened.

l_1	b	V	pcs/PU	Item no.	€/ pc
100	10	8	10	11.150.1010	3,88



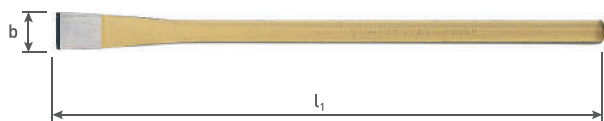
150



Electrician's chisel, square

Execution: Electricien's chisel made from air hardened CrV square steel bar. The blade is fully hardened.

l_1	b	V	pcs/PU	Item no.	€/ pc
200	8	6	10	11.136.2008	4,12
200	10	8	10	11.136.2010	4,56
200	12	8	10	11.136.2012	4,56
250	10	8	10	11.136.2510	5,24
250	12	8	10	11.136.2512	5,24
300	12	8	10	11.136.3012	6,16



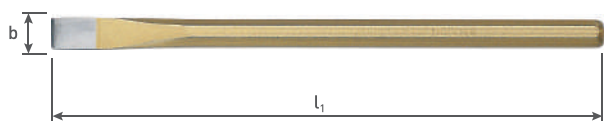
136



Electrician's chisel, octagonal

Execution: Electricien's chisel made from air hardened CrV octagonal steel bar. The blade is fully hardened.

l_1	b	A	pcs/PU	Item no.	€/ pc
250	12	10	10	11.138.2512	6,08



138



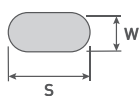
Grooving chisel, oval

Execution: Grooving chisel made from flat special steel bar. The blade is fully hardened, cutting edge is ground.

l_1	b	SxW	pcs/PU	Item no.	€/ pc
230	60	20x12	5	11.194.0600	18,84
230	75	23x13	5	11.194.0750	19,56
230	100	25x25	5	11.194.1000	28,44

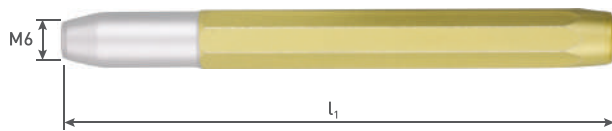


194



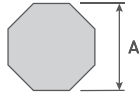
Nail setter, octagonal

Execution: Nail setter made from air hardened CrMoV octagonal steel bar. The blade is fully hardened.



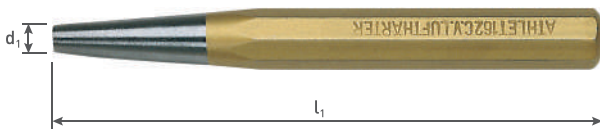
L_1	A	M	pcs/PU	Item no.	€ / pc
140 *	14	M6	5	11.193.0614	7,76

193



* Phase-out item, available until stock has depleted

Drift punch



162

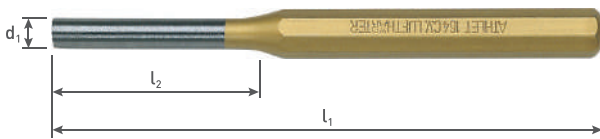


Execution: Drift punch made from air hardened CrMoV octagonal steel bar, fully hardened. According to DIN 6458.

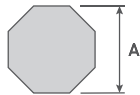
d_1	l_1	A	pcs/PU	Item no.	€/ pc
1*	120	10	10	11.162.0100	2,68
2	120	10	10	11.162.0200	2,68
3	120	10	10	11.162.0300	2,68
4	120	10	10	11.162.0400	2,68
5	120	10	10	11.162.0500	2,68
6	120	10	10	11.162.0600	2,68
10	150	12	10	11.162.1000	3,40
12	150	14	5	11.162.1200	4,20

* Phase-out item, available until stock has depleted

Pin punch



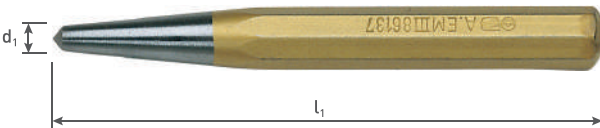
164



Execution: Pin punch made from air hardened CrMoV octagonal steel bar, fully hardened. According to DIN 6450 C.

d_1	l_2	l_1	A	pcs/PU	Item no.	€/ pc
2	30	150	10	10	11.164.0200	3,60
2,5	40	150	10	10	11.164.0250	3,60
3	40	150	10	10	11.164.0300	3,60
4	50	150	10	10	11.164.0400	3,60
5	50	150	10	10	11.164.0500	3,60
6	50	150	10	10	11.164.0600	3,60
8	50	150	12	10	11.164.0800	3,88
10	50	150	12	10	11.164.1000	3,88
12	50	150	14	5	11.164.1200	5,36

Center punch



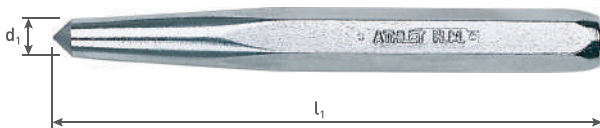
160



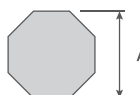
Execution: Center punch made from air hardened CrMoV octagonal steel bar, fully hardened. According to DIN 7250.

d_1	l_1	A	pcs/PU	Item no.	€/ pc
4	100	10	10	11.160.1010	2,40
4	120	10	10	11.160.1210	2,68
5	120	12	10	11.160.1212	3,12
5	150	12	10	11.160.1512	3,40

Center punch with tungsten carbide tip



198

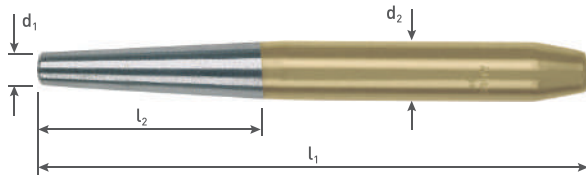


Execution: Center punch made from octagonal special steel bar, with tungsten carbide tip.

d_1	l_1	A	pcs/PU	Item no.	€/ pc
5	120	12	1	11.198.1212	9,32

Setting pin

Execution: Setting pin made from round special steel bar.



d_1	d_2	l_2	l_1	pcs/PU	Item no.	€ / pc
9	16	120	200	5	11.6155.1600	8,56
10	18	120	200	5	11.6155.1800	10,00
12	20	120	200	5	11.6155.2000	11,68
12	24	150	250	5	11.6155.2400	19,52

6155

Chisel set

Execution: Set of chisels made from air hardened CrV octagonal steel.



2603

2605

Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
6 pc set chisels, in plastic tool stand	120	1x Flat chisel 125mm	11.120.0121	1	11.2603.0000	28,68
	120	1x Flat chisel 150mm	11.120.0151			
	122	1x Cape chisel 125mm	11.122.0121			
	162	1x Drift punch $\varnothing 2$	11.162.0200			
	162	1x Drift punch $\varnothing 4$	11.162.0400			
	160	1x Center punch $\varnothing 4$	11.160.1010			
6 pc set chisels, in plastic cassette	120	1x Flat chisel 125mm	11.120.0121	1	11.2605.0000	30,92
	120	1x Flat chisel 150mm	11.120.0151			
	122	1x Cape chisel 125mm	11.122.0121			
	162	1x Drift punch $\varnothing 2$	11.162.0200			
	162	1x Drift punch $\varnothing 4$	11.162.0400			
	160	1x Center punch $\varnothing 4$	11.160.1010			

Centre- and drift punch set

Execution: Centre- and drift punch set made from air hardened CrV octagonal steel.



2623 2625

Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
6 pc set centre and drift punches, in plastic tool stand	162	1x Drift punch ø2	11.162.0200	1	11.2623.0000	20,52
	162	1x Drift punch ø3	11.162.0300			
	162	1x Drift punch ø4	11.162.0400			
	162	1x Drift punch ø5	11.162.0500			
	162	1x Drift punch ø6	11.162.0600			
	160	1x Center punch ø4	11.160.1010			
6 pc set centre and drift punches, in plastic cassette	162	1x Drift punch ø2	11.162.0200	1	11.2625.0000	22,84
	162	1x Drift punch ø3	11.162.0300			
	162	1x Drift punch ø4	11.162.0400			
	162	1x Drift punch ø5	11.162.0500			
	162	1x Drift punch ø6	11.162.0600			
	160	1x Center punch ø4	11.160.1010			

Pin punch set

Execution: Pin punch set made from air hardened CrV octagonal steel.

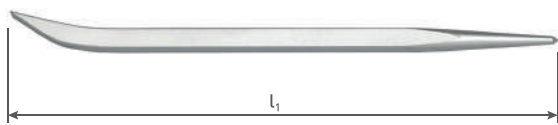


2643 2645

Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
6 pc set pin punches, in plastic tool stand	164	1x Pin punch ø2	11.164.0200	1	11.2643.0000	24,28
	164	1x Pin punch ø3	11.164.0300			
	164	1x Pin punch ø4	11.164.0400			
	164	1x Pin punch ø5	11.164.0500			
	164	1x Pin punch ø6	11.164.0600			
	164	1x Pin punch ø8	11.164.0800			
6 pc set pin punches, in plastic cassette	164	1x Pin punch ø2	11.164.0200	1	11.2645.0000	28,64
	164	1x Pin punch ø3	11.164.0300			
	164	1x Pin punch ø4	11.164.0400			
	164	1x Pin punch ø5	11.164.0500			
	164	1x Pin punch ø6	11.164.0600			
	164	1x Pin punch ø8	11.164.0800			

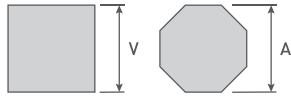
Lever

Execution: Lever made from CrV-steel, silver painted.



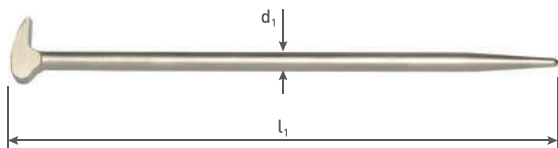
l_1	A	V	pcs/PU	Item no.	€/pc
400		14	1	11.6810.1440	28,92
400	17		1	11.6810.1740	32,08

6810



Rolling lever

Execution: Lever made from CrV-steel, silver painted, with rolling head.

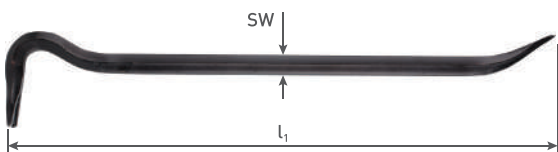


l_1	d_1	pcs/PU	Item no.	€/pc
400	14	1	11.6815.1440	37,40

6815

Crowbar, hexagonal

Execution: Crowbar forged from hexagonal special steel, painted, with claw.



l_1	SW	pcs/PU	Item no.	€/pc
400	18	1	11.6805.0400	13,08
500	18	1	11.6805.0500	14,00
600	18	1	11.6805.0600	15,64
800	18	1	11.6805.0800	19,08
1000	18	1	11.6805.1000	23,44

6805



Hammers



A120
Plastic hammer


Execution: Plastic hammer with polished ash handle, interchangeable heads made from cellulose acetate.

Application: For delicate assembly work and metal sheet working.

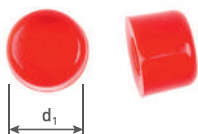
Nr.	d ₁	l ₁	pcs/PU	Item no.	€ / pc
1	22	250	6	12.925.1022	10,56
2	27	270	6	12.925.2027	11,72
3	32	280	6	12.925.3032	14,60
4	35	290	6	12.925.4035	17,56
5	40	320	6	12.925.5040	20,72
6	50	340	6	12.925.6050	34,68
7	60	370	2	12.925.7060	76,04

925
Nylon hammer


Execution: Nylon hammer with polished ash handle, interchangeable heads made from wear-resistant nylon.

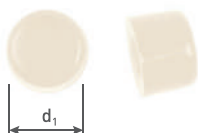
Application: For assembly work.

Nr.	d ₁	l ₁	pcs/PU	Item no.	€ / pc
1	22	250	6	12.926.1022	10,56
2	27	270	6	12.926.2027	11,72
3	32	280	6	12.926.3032	14,60
4	35	290	6	12.926.4035	17,56
5	40	320	6	12.926.5040	20,72
6	50	340	6	12.926.6050	34,68
7	60	370	2	12.926.7060	91,40

926
Spare plastic inserts


Execution: Spare plastic inserts for hammers type '925' (1 pair)

Nr.	d ₁	pcs/PU	Item no.	€ / pc
1	22	1	12.1925.1022	1,88
2	27	1	12.1925.2027	3,16
3	32	1	12.1925.3032	4,84
4	35	1	12.1925.4035	5,88
5	40	1	12.1925.5040	7,04
6	50	1	12.1925.6050	11,60
7	60	1	12.1925.7060	17,60

1925
Spare nylon inserts


Execution: Spare nylon inserts for hammers type '926' (1 pair)

Nr.	d ₁	pcs/PU	Item no.	€ / pc
1	22	1	12.1926.1022	4,36
2	27	1	12.1926.2027	5,88
3	32	1	12.1926.3032	9,16
4	35	1	12.1926.4035	11,96
5	40	1	12.1926.5040	15,00
6	50	1	12.1926.6050	26,64
7	60	1	12.1926.7060	38,16

1926

Rubber hammer, black



Execution: Hammer with rubber head and ash shaft, black.

Application: For working on car body parts.

Nr.	d ₁	l ₁	pcs/PU	Item no.	€/pc
0	40	260	2	12.928.0040	4,76
1	55	320	2	12.928.1055	6,12
2	65	340	2	12.928.2065	8,76
3	75	360	2	12.928.3075	11,28
4	90	360	1	12.928.4090	16,08

928

Rubber hammer, white



Execution: Hammer with rubber head and ash shaft, natural white. Does not leave colour marks.

Application: For tiling and metal sheet working.

Nr.	d ₁	l ₁	pcs/PU	Item no.	€/pc
1	55	320	2	12.929.1055	8,12
2	65	340	2	12.929.2065	10,24
3	75	360	1	12.929.3075	15,64

929



Additional range and specialties



798

Cup brush M14 - Twist knot wire, steel

ROTEC



Execution: Cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.

Application: Aggressive brush for high-impact cleaning applications on large surfaces. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
65	M14	0,50	12.500	1	798.0005	10,68
65	M14	0,35	12.500	1	798.0010	12,22

Cup brush M14 - Twist knot wire, stainless steel

ROTEC



Execution: Cup brush with high-grade stainless steel wire and M14 connection for direct mounting on angle grinders.

Application: Aggressive brush for high-impact cleaning applications on large surfaces. Ideal for removing welding slags, paint and oxidised surfaces of Cr-Ni-steels, including stainless steel.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
65	M14	0,50	12.500	1	798.0015	17,45

Cup brush M14 - Twist knot wire, steel, with guard

ROTEC



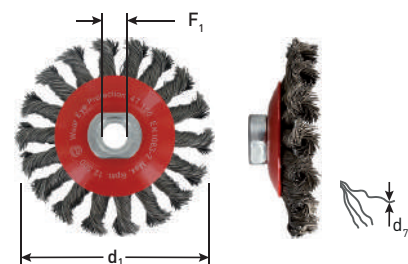
Execution: Cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders. Straight type with guard.

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.
When the wires have worn up to the guard, the guard can be removed and the remaining length of the wire can be used.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
65	M14	0,50	12.500	1	798.0020	12,12
80	M14	0,50	8.500	1	798.0025	20,12
100	M14	0,50	8.500	1	798.0030	27,54
120	M14	0,50	6.500	1	798.0035	33,81

Saucer cup brush M14 - Twist knot wire, steel

ROTEC



Execution: Saucer cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
100	M14	0,50	12.500	1	798.0040	11,72

Cup brush M14 - Crimped wire, steel

ROTEC



Execution: Crimped wire cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.

Application: For light- to medium-duty brushing applications on flat or irregular surfaces and bevel buffing of low or unalloyed low-carbon steels. Easy to handle due its flexible wires.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
60	M14	0,30	12.500	1	798.0100	9,41
75	M14	0,30	12.500	1	798.0115	11,82
80	M14	0,30	8.500	1	798.0120	13,23
100	M14	0,30	8.500	1	798.0125	15,91

Cup brush M14 - Crimped wire, stainless steel



Execution: Crimped wire cup brush with high-grade stainless steel wire and M14 connection for direct mounting on angle grinders.

Application: For light- to medium-duty brushing applications on flat or irregular surfaces and bevel buffing of Cr-Ni-steels, including stainless steel. Easy to handle due its flexible wires.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
60	M14	0,30	12.500	1	798.0105	17,58

Cup brush M14 - Crimped wire, brass



Execution: Crimped wire cup brush with brass wire and M14 connection for direct mounting on angle grinders.

Application: For light- to medium-duty brushing applications on flat or irregular surfaces and bevel buffing of copper, brass and bronze. Easy to handle due its flexible wires.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
60	M14	0,30	12.500	1	798.0110	20,70

Saucer cup brush M14 - Crimped wire, steel

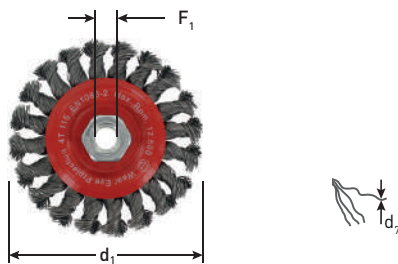


Execution: Saucer cup brush with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
100	M14	0,30	12.500	1	798.0130	12,43

Wheel brush M14 - Twist knot wire, steel

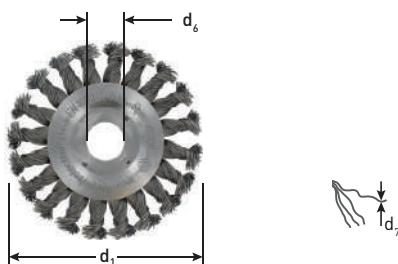


Execution: Twist knot wire wheel with hardened high-grade steel wire and M14 connection for direct mounting on angle grinders.
PS: With left-hand knotted wires for longer tool life!

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	F ₁	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
115	M14	0,50	12.500	1	798.0200	13,36

Wheel brush 22,2mm - Twist knot wire, steel



Execution: Twist knot wire wheel with high-grade stainless steel wire.
PS: With left-hand knotted wires for longer tool life!

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of low or unalloyed low-carbon steels.

d ₁	d ₆	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
115	22,2	0,50	12.500	1	798.0205	13,36
125	22,2	0,50	12.500	1	798.0215	13,53
180	22,2	0,50	9.000	1	798.0230	28,70

Wheel brush 22,2mm - Twist knot wire, stainless steel

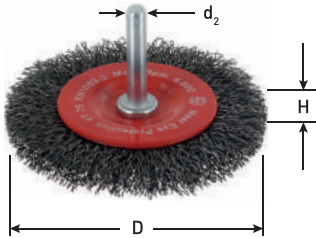


Execution: Twist knot wire wheel with high-grade stainless steel wire.
PS: With left-hand knotted wires for longer tool life!

Application: For heavy-duty cleaning of corners, recesses, and other hard-to-reach areas. Ideal for removing welding slags, paint and oxidised surfaces of Cr-Ni-steels, including stainless steel.

d ₁	d ₆	d ₇	Max. RPM	pcs/PU	Item no.	€ / PU
115	22,2	0,50	12.500	1	798.0210	27,88
125	22,2	0,50	12.500	1	798.0220	28,63

Wheel brush w. shank 6mm - Crimped wire, steel

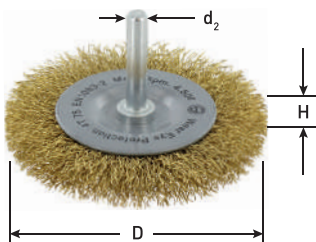


Execution: Crimped wire wheel brush with ø6mm shank and hardened high-grade steel wire. Suitable for industrial use.

Application: Can be used with portable drills, drill presses and high-speed hand-held machines. For cleaning and deburring of low- or unalloyed low-carbon steels.

D x H	d ₂	d ₇	Max. RPM	☞	pcs/PU	Item no.	€ / PU
50 x 8	6	0,30	4500	20	1	798.0310	3,15
75 x 10	6	0,30	4500	10	1	798.0315	4,26
75 x 15	6	0,30	4500	10	1	798.0320	7,54
100 x 12	6	0,30	4500	10	1	798.0345	4,61

Wheel brush w. shank 6mm - Crimped wire, brass

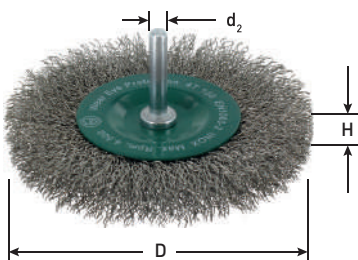


Execution: Crimped wire wheel brush with ø6mm shank and brass wire. Suitable for industrial use.

Application: Can be used with (cordless) portable drills and drill presses. For cleaning and deburring of copper, brass and bronze.

D x H	d ₂	d ₇	Max. RPM	☞	pcs/PU	Item no.	€ / PU
75 x 10	6	0,30	4500	10	1	798.0330	10,74

Wheel brush w. shank 6mm - Crimped wire, stainless steel



Execution: Crimped wire wheel brush with ø6mm shank and high-grade stainless steel wire. Suitable for industrial use.

Application: Can be used with (cordless) portable drills and drill presses. For cleaning and deburring of Cr-Ni-steels, including stainless steel.

D x H	d ₂	d ₇	Max. RPM	☞	pcs/PU	Item no.	€ / PU
100 x 12	6	0,30	4500	10	1	798.0350	10,61

Straight cup brush w. shank 6mm - Crimped wire, steel



Execution: Crimped wire end brush with ø6mm shank and hardened high-grade steel wire. Straight model. Suitable for industrial use.

Application: Can be used with (cordless) portable drills, drill presses. For cleaning and deburring of low- or unalloyed low-carbon steels.

d ₁	d ₂	d ₇	Max. RPM	☞	pcs/PU	Item no.	€ / PU
50	6	0,20	4500	20	1	798.0360	4,40

Cup brush w. shank 6mm - Crimped wire, brass



Execution: Crimped wire end brush with $\phi 6$ mm shank and high-grade brass wire. Straight model. Suitable for industrial use.

Application: Can be used with (cordless) portable drills, drill presses. For cleaning and deburring of copper, brass or bronze.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
50	6	0,20	4500	20	1	798.0365	8,31

Cup brush w. shank 6mm - Crimped wire, steel

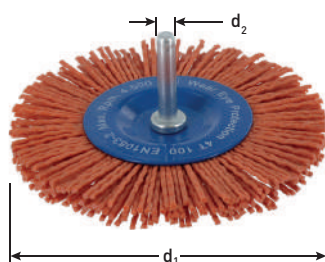


Execution: Crimped wire cup brush with $\phi 6$ mm shank and hardened high-grade steel wire. Suitable for industrial use.

Application: Can be used with (cordless) portable drills, drill presses. For cleaning and deburring of low- or unalloyed low-carbon steels.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
75	6	0,30	4500	10	1	798.0370	4,61

Wheel brush w. shank 6mm - Nylon



Execution: Nylon wheel brush with $\phi 6$ mm shank. Suitable for industrial use.

Application: Ideal for cleaning of paint residues on wood or metal, removing of light rust or temper colour of welding slags, cleaning of non-ferrous metals, grain structures of wood. Adapts ideally to the contours of the workpiece without hardly removing any of the workpiece material. Wear of the brush results in constant operating properties due to exposure of new grit.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
100	6	1,2/ K80	4500	10	1	798.0400	14,40

Cup brush w. shank 6mm - Nylon



Execution: Nylon cup brush with $\phi 6$ mm shank. Suitable for industrial use.

Application: Ideal for cleaning of paint residues on wood or metal, removing of light rust or temper colour of welding slags, cleaning of non-ferrous metals, grain structures of wood. Adapts ideally to the contours of the workpiece without hardly removing any of the workpiece material. Wear of the brush results in constant operating properties due to exposure of new grit.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
65	6	1,2/ K80	4500	10	1	798.0405	12,27

Wheel brush w. shank 6mm - Twist knot wire, steel

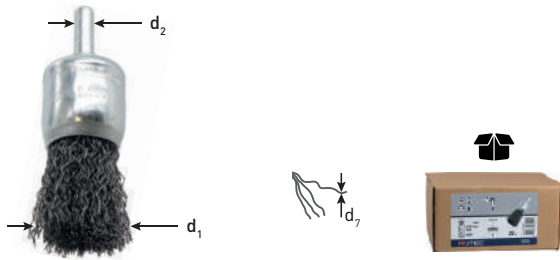


Execution: Crimped wire wheel brush with $\phi 6$ mm shank and hardened high-grade steel wire. Suitable for industrial use.

Application: Can be used with portable drills, drill presses and high-speed hand-held machines. For cleaning and deburring of low- or unalloyed low-carbon steels.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
70	6	0,50	15000	10	1	798.0500	9,15

End brush w. shank 6mm - Crimped wire, steel

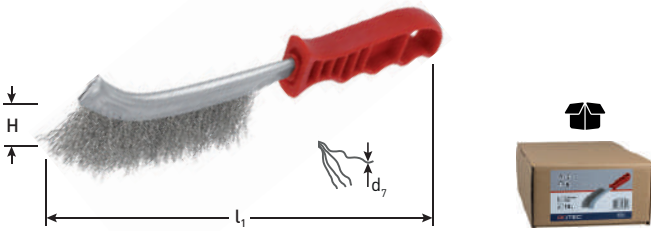


Execution: Crimped wire end brush with $\phi 6$ mm shank and hardened high-grade steel wire. Suitable for industrial use.

Application: Can be used with portable drills, drill presses and high-speed hand-held machines. For cleaning and deburring of hard to access places and interiors of tubes, workpieces, slots etc. made of low- or unalloyed low-carbon steels.

d ₁	d ₂	d ₇	Max. RPM		pcs/PU	Item no.	€ / PU
22	6	0,30	6000	20	1	798.0600	4,53

Universal hand wire brush, steel

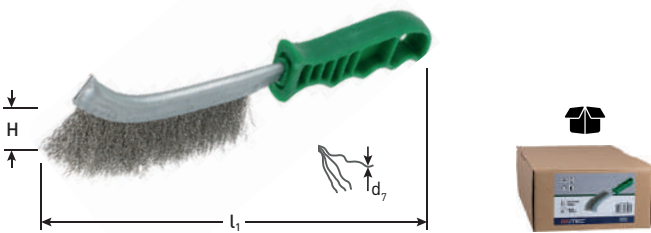


Execution: Plastic handle with single row brush made of hardened high-grade steel wire.

Application: Manual use, for removing of rust and deburring of low-alloyed or unalloyed low-carbon steels.

l ₁	H	d ₇		pcs/PU	Item no.	€ / PU
265	28	0,30	10	1	798.0820	3,49

Universal hand wire brush, stainless steel

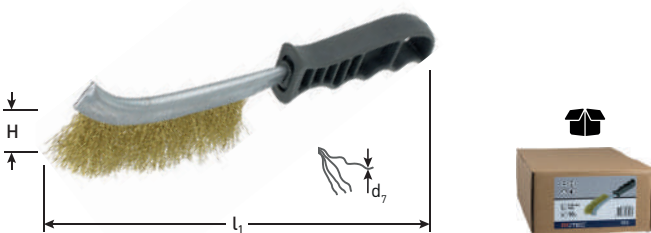


Execution: Plastic handle with single row brush made of high-grade stainless steel wire.

Application: Manual use, for removing of rust and deburring of Cr-Ni-steels including stainless steel.

l ₁	H	d ₇		pcs/PU	Item no.	€ / PU
265	28	0,30	10	1	798.0825	4,28

Universal hand wire brush, brass

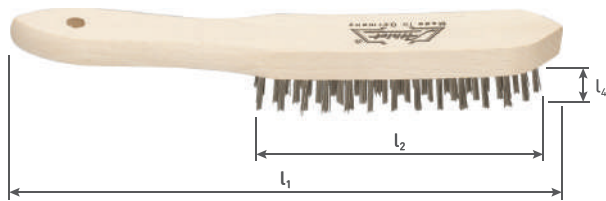


Execution: Plastic handle with single row brush made of high-grade brass wire.

Application: Manual use, for removing of rust and deburring of copper, brass and bronze.

l ₁	H	d ₇		pcs/PU	Item no.	€ / PU
265	28	0,30	10	1	798.0830	5,43

Wire brush - steel wire



Execution: Wooden wire brush with hardened high-grade 0.35mm steel wire.

Application: Manual use, for removing of rust and deburring of low-alloyed or unalloyed low-carbon steels.

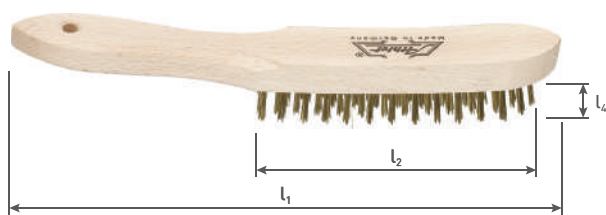
l_2	l_1	l_4	d_7	r	pcs/PU	Item no.	€/ pc
140 *	280	25	0,35	2	12	14.106100.02	1,74
140	280	25	0,35	3	12	798.0900	2,08
140	280	25	0,35	4	12	798.0905	2,25
140	280	25	0,35	5	12	798.0910	2,47
140	280	25	0,35	6	12	798.0915	2,76

106100



* Phase-out item, available until stock has depleted

Wire brush - brassed steel wire



Execution: Wooden wire brush with 0.4mm brass-plated, high-grade, high-tensile strength steel wire.

Application: Manual use, for removing of rust and deburring of copper, brass and bronze.

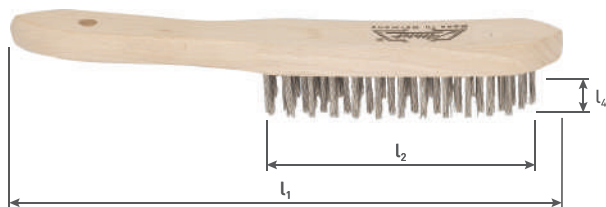
l_2	l_1	l_4	d_7	r	pcs/PU	Item no.	€/ pc
140 *	280	22	0,4	3	12	14.106102.03	1,91
140 *	280	22	0,4	4	12	14.106102.04	2,08
140 *	280	22	0,4	5	12	14.106102.05	2,30
140 *	280	22	0,4	6	12	14.106102.06	2,55

106102



* Phase-out item, available until stock has depleted

Wire brush - stainless steel wire



Execution: Wooden wire brush with hardened high-grade 0.3mm stainless steel wire.

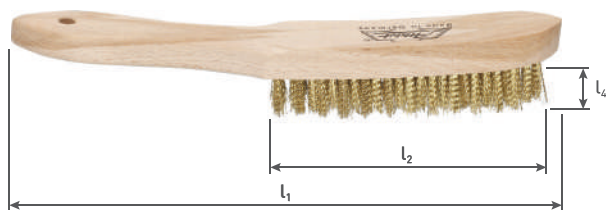
Application: Manual use, for removing of rust and deburring of Cr-Ni-steels including stainless steel.

l_2	l_1	l_4	d_7	r	pcs/PU	Item no.	€/ pc
140	280	22	0,3	3	12	798.0925	4,17
140	280	22	0,3	4	12	798.0930	4,89
140	280	22	0,3	5	12	798.0935	5,40

106105



Wire brush - brass wire



Execution: Wooden wire brush with 0.25mm crimped high-quality high-density brass wire.

Application: Manual use, for removing of rust and deburring of copper, brass and bronze.

l_2	l_1	l_4	d_7	r	pcs/PU	Item no.	€/ pc
140	280	20	0,25	4	12	798.0920	6,76

106106



File brush



Execution: Wooden file brush with scraper band trim with hardened high-grade 0.35mm steel wire.

Application: Manual use, for filing and cleaning of low-alloyed or unalloyed low-carbon steels.

l_2	l_1	l_4	d_7	pcs/PU	Item no.	€ / pc
110	250	8	0,35	12	798.0955	4,63

106120



Welt seam brush



Execution: Wooden welt seam brush with 0.35mm hardened smooth high-grade steel wire in V-shaped tapered fill.

Application: Manual use, for brushing and cleaning of low-alloyed or unalloyed low-carbon steels.

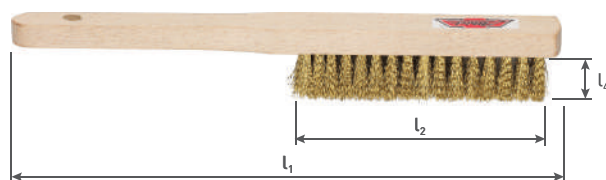
l_2	l_1	l_4	d_7	r	pcs/PU	Item no.	€ / pc
140 *	280	35	0,35	3	12	14.106125.00	5,82

106125



* Phase-out item, available until stock has depleted

Fine scratch brush

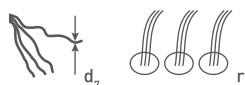


Execution: Wooden wire brush with 0.2mm crimped high-quality high-density brass wire.

Application: Manual use, for removing of rust and deburring of low-alloyed or unalloyed low-carbon steels, copper, brass and bronze.

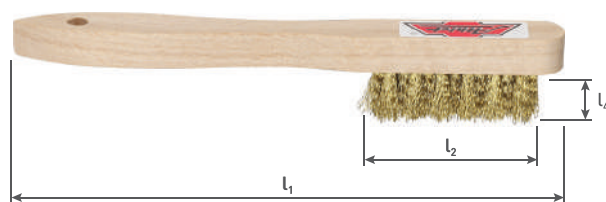
l_2	l_1	l_4	d_7	r	pcs/PU	Item no.	€ / pc
105 *	220	17	0,2	4	12	14.106130.00	7,48

106130



* Phase-out item, available until stock has depleted

Spark plug brush



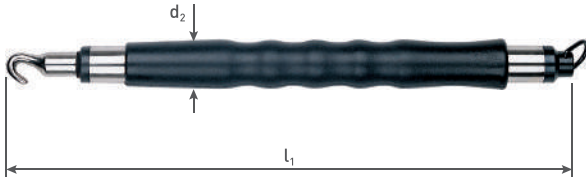
Execution: Wooden spark plug brush with 0.15mm crimped high-quality high-density brass wire.

Application: Manual use, especially for brushing and cleaning spark plugs. Also suitable for low-alloyed or unalloyed low-carbon steels, copper, brass and bronze.

l_2	l_1	l_4	d_7	r	pcs/PU	Item no.	€ / pc
40	220	15	0,15	3	12	798.0960	2,81

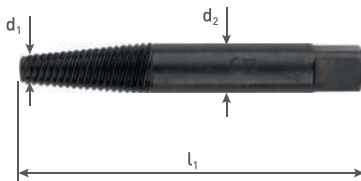
106145



A140
Wire twister


Execution: Wire twister for binding wire, spindle with automatic return, with ergonomic rubber handle.

d_2	l_1	pcs/PU	Item no.	€/pc
31	310	1	14.1370.0000	29,93

1370
Screw extractor


Execution: Screw extractor made of high-alloy CrV-steel, for screws with right-hand thread.

Application: For removing broken screws, threaded bolts, etc.

Nr.	l_1	d_1	d_2	M	pcs/PU	Item no.	€/pc
1 *	50	1,4	3,6	M3-M6	6	14.840.0010	3,06
2 *	57	2,1	4,9	M6-M8	6	14.840.0020	3,06
3 *	64	3,1	6,5	M8-M11	6	14.840.0030	3,15
4 *	71	4,8	8,8	M11-M14	6	14.840.0040	3,44
5 *	78	6,2	11	M14-M18	6	14.840.0050	4,25
6 *	85	9,4	15	M18-M24	6	14.840.0060	6,38
7 *	92	12,7	19	M24-M33	1	14.840.0070	9,27
8 *	100	17,5	24	M33-M45	1	14.840.0080	14,45

840

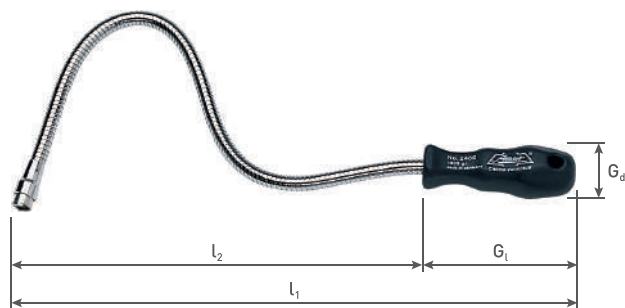
* Phase-out item, available until stock has depleted


845

Description	Type	Content	Item no. content	M	pcs/PU	Item no.	€ / PU
5 pc set Screw extractors	840	1x M3-M6	14.840.0010	M3-M18	1	14.845.0010	15,43
	840	1x M6-M8	14.840.0020				
	840	1x M8-M11	14.840.0030				
	840	1x M11-M14	14.840.0040				
	840	1x M14-M18	14.840.0050				
6 pc set Screw extractors	840	1x M3-M6	14.840.0010	M3-M24	1	14.845.0020	22,02
	840	1x M6-M8	14.840.0020				
	840	1x M8-M11	14.840.0030				
	840	1x M11-M14	14.840.0040				
	840	1x M14-M18	14.840.0050				
	840	1x M18-M24	14.840.0060				
8 pc set Screw extractors	840	1x M3-M6	14.840.0010	M3-M45	1	14.845.0030	54,32
	840	1x M6-M8	14.840.0020				
	840	1x M8-M11	14.840.0030				
	840	1x M11-M14	14.840.0040				
	840	1x M14-M18	14.840.0050				
	840	1x M18-M24	14.840.0060				
	840	1x M24-M33	14.840.0070				
	840	1x M33-M45	14.840.0080				

Pick-up tool, magnetic

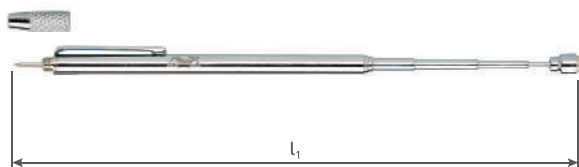
Execution: Magnetic pick-up tool with flexible shaft, blade with round magnet, chrome-plated. With ergonomic 1C handle.



Magnetic force (kg)	l_2	l_1	G_1	G_d	pcs/PU	Item no.	€ / pc
1,0	385	475	90	32	1	14.2460.1000	19,30
1,8	430	530	100	35	1	14.2460.1800	26,82


2460

Pick-up tool magnetic, telescopic



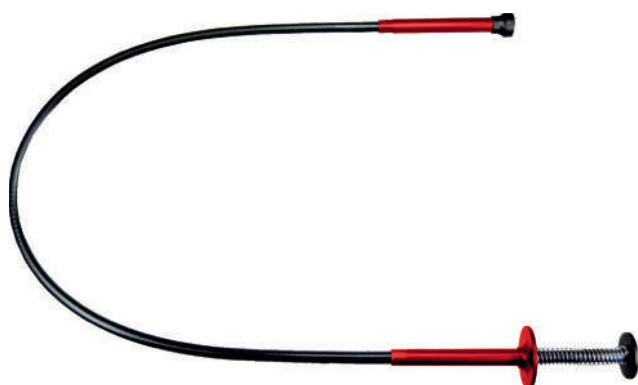
Execution: Telescopic magnetic pick-up tool, with integral scriber / nozzle cleaning needle, extra-strong neodymium magnet. Max. telescopic length 630 mm.

l_1	pcs/PU	Item no.	€ / pc
145	12	14.2461.0000	10,58



2461

Magnetic pick up tool with spring system



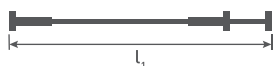
Execution: Magnetic gripping tool with spring pressure system, with strong neodymium ring magnet and 4-part claw handle (up to 23 mm), sheathed shaft. Usable length approx. 650 mm, one-handed operation possible.

Application: For gripping small parts in inaccessible places.

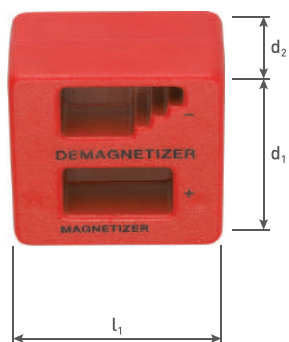
l_1	Magnetic force (kg)	pcs/PU	Item no.	€ / pc
700	0,4	1	14.2459.0010	17,21



2459 /1



Magnetizer/demagnetizer



Application: For magnetizing screwdrivers or for demagnetizing when a magnetic property is no longer required in electronic applications.

l_1	d_1	d_2	pcs/PU	Item no.	€ / pc
55	48	28	3	14.2470.0000	5,74



2470

Universal key for control cubicles No. 2

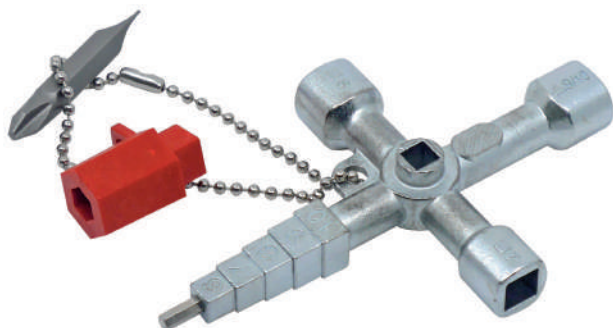


Execution: Multi-tool No. 2 made from cast zinc with the following drives:
 - Hexagon 1/4" bitholder.
 - Square: 5, 6, 7, 8 mm.
 - Triangle: 9 mm.
 - Two-way key bit: 3 - 5 mm.
 - Radiator vent key 5 mm.
 Includes a double-sided bit with PH 2 and SL 1.0x7.0.

Nr.	l ₁	d ₁	d ₂	pcs/PU	Item no.	€ / pc
2	72	72	16	12	14.101610.20	24,64

101610
/2

Universal key for control cubicles No. 3



Execution: Multi-tool No. 3 made from cast zinc with the following drives:
 - Hexagon 1/4" bitholder.
 - Square: 5, 7, 8 mm.
 - Triangle: 9 mm.
 - External square 10 mm (conical).
 - Radiator vent key 5 mm.
 Includes a double-sided bit with PH 2 and SL 1.0x7.0.

Nr.	l ₁	d ₁	d ₂	pcs/PU	Item no.	€ / pc
3	101	63	16	12	14.101610.30	24,24

101610
/3

Universal key for control cubicles No. 4



Execution: Multi-tool No. 4 made from cast zinc with the following drives:
 - Hexagon 1/4" bitholder.
 - Square: 6, 7, 8 mm.
 - Triangle: 9 mm.
 - Two-way key bit: 3 - 5 mm.
 Includes a double-sided bit with PH 2 and SL 1.0x7.0.

Nr.	l ₁	d ₁	d ₂	pcs/PU	Item no.	€ / pc
4*	55	51	21	12	14.101610.40	24,24

101610
/4

* Phase-out item, available until stock has depleted

Stainless steel hook tools



Execution: Hook tools with blade made of hardened stainless steel.

Application: For quick assembling and demounting of small parts such as O-rings, seal rings, springs, etc., for cleaning of threads and drill holes, for piercing of soft materials. Also suitable for locating of small cracks in metal.

Nr.	L_2	L_1	G_1	G_d	pcs/PU	Item no.	€ / pc
1	90	170	80	28	6	14.2389.0010	6,25
2	90	170	80	28	6	14.2389.0020	6,25
3	90	170	80	28	6	14.2389.0030	6,25
4	90	170	80	28	6	14.2389.0040	6,25

2389

Hook set, stainless steel



Execution: Set of stainless steel hook tools in nylon pouch with transparent cover.

2389
/S1

Description	Type	Content	Item no. content	pcs/PU	Item no.	€ / PU
4 pc set hooks, stainless steel	2389	1x Round awl	14.2389.0010	1	14.2389.1000	31,79
	2389	1x Round hook	14.2389.0020			
	2389	1x Hook 45°	14.2389.0030			
	2389	1x Hook 90°	14.2389.0040			

All prices as mentioned in this catalogue are in euros and excluding taxes.
Prices and models of items are subject to change at any time without notice.
Prices and specifications are subject to printing errors.
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