

HAND TOOLS

E **ELEMATIC**
CABLING SYSTEMS



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ELECTRICIANS' BELT BAG



complete electricians' belt bag

Belt bag, in high resistant textile, with loop for fixing it to the belt. Equipped with tools.

Code	Description	Bag pcs
8210911	Complete electricians' belt bag	1
Composition of the assortment		
8202953	Chromed tape measures 5m/25mm	1
8211998	Professional scissor for electricians	1
8425010	Combination insulated plier 180mm	1
8426702	Electrical insulated screwdriver 0,5x3x75	1
8426703	Electrical insulated screwdriver 0,8x4x100	1
8426802	Phillips insulated screwdriver PH1x4,5x80	1



empty electricians' belt bag

Code	Description	Bag pcs
8210910	Empty electricians' belt bag	1

TOOL BOXES



medium tool box

The tool boxes are designed to offer the best solution to every need.

Polypropylene tool box with 1 movable shelf and 2 compartments in the lid with a spacious lower compartment for tools.

Dimensions

Code 8210916: 360x160x195h mm

Code 8210917: 476x280x260h mm

Code	Description	Packaging
		pcs
8210916	Medium tool box	1



big tool box

Code	Description	Packaging
		pcs
8210917	Big tool box	1

TROLLEY TOOL BOX

Trolley tool box, in high resistant material, equipped with movable upper case including a compartment in the lid for small parts.

Dimensions

460x270x630h mm



trolley tool box

Code	Description	Packaging
		pcs
8210908	Trolley tool box	1

"PROFESSIONAL PLAST" TOOL CASE



complete "PROFESSIONAL PLAST" tool case

Tool case made from polypropylene, high resistant but light, complete with internal thermoformed space in ABS.

Dimensions

482x375x160h mm

Code	Description	Packaging pcs
8210919	Complete tool case	1
Composition of the assortment		
8425010	Combination insulated plier 180mm	1
8425015	Insulated telephone plier straight nose 160mm	1
8425017	Insulated diagonal cutter 135mm	1
8426702	Electrical insulated screwdriver 0,5x3x75	1
8426703	Electrical insulated screwdriver 0,8x4x100	1
8426704	Electrical insulated screwdriver 1x5,5x125	1
8426705	Electrical insulated screwdriver 1,2x6,5x150	1
8426802	Phillips insulated screwdriver PH1x4,5x80	1
8426803	Phillips insulated screwdriver PH2x6x100	1
8211998	Professional stainless steel scissor	1
8243103	Professional hammer 300 gr	1
8425559	Hexagonal wrench set 2,5-3-4-5-6-8-10	1
8240000	Baby level in ABS	1
8202951	Chromed tape measure 3mx19mm	1



empty "PROFESSIONAL PLAST" tool case

Code	Description	Packaging pcs
8210918	Empty polypropylene "Professional Plast" tool case	1

"PROFESSIONAL ALU" TOOL CASE



complete "PROFESSIONAL ALU" tool case

Tool case with classic, but also dynamic design, made from aluminium, complete with internal thermoformed space in ABS.

Dimensions

460x350x190h mm

Code	Description	Packaging pcs
8210921 NEW	Complete tool case	1
Composition of the assortment		
8425010	Combination insulated plier 180mm	1
8425015	Insulated telephone plier straight nose 160mm	1
8425017	Insulated diagonal cutter 135mm	1
8426702	Electrical insulated screwdriver 0,5x3x75	1
8426703	Electrical insulated screwdriver 0,8x4x100	1
8426704	Electrical insulated screwdriver 1x5,5x125	1
8426705	Electrical insulated screwdriver 1,2x6,5x150	1
8426802	Phillips insulated screwdriver PH1x4,5x80	1
8426803	Phillips insulated screwdriver PH2x6x100	1
8211998	Professional stainless steel scissor	1
8243103	Professional hammer 300 gr	1
8425557	Hexagonal wrench set 2,5-3-4-5-6-8-10	1
8202951	Chromed tape measure 3mx19mm	1
8211500	Professional cutter 0,50	1
8210922	Professional gloves	1
8203010	Line tracer 30 mt.	1
9012	Stripper and cutter	1
9058	Cable stripper for round cable	1



empty "PROFESSIONAL ALU" tool case

Code	Description	Packaging pcs
8210920 NEW	Empty "Professional Alu" tool case	1

Strong grip... ... greatest cut!

Elematic Cabling Systems presents a wide range of tools for electrical installers including screwdrivers, 1000 V insulated or not insulated pliers, wrenches of different types, hammers and mallets.

The high quality of their material along with the strict controlled production process they undergo, guarantee a reliable line of tools built in the respect of the most severe requirements of their field.

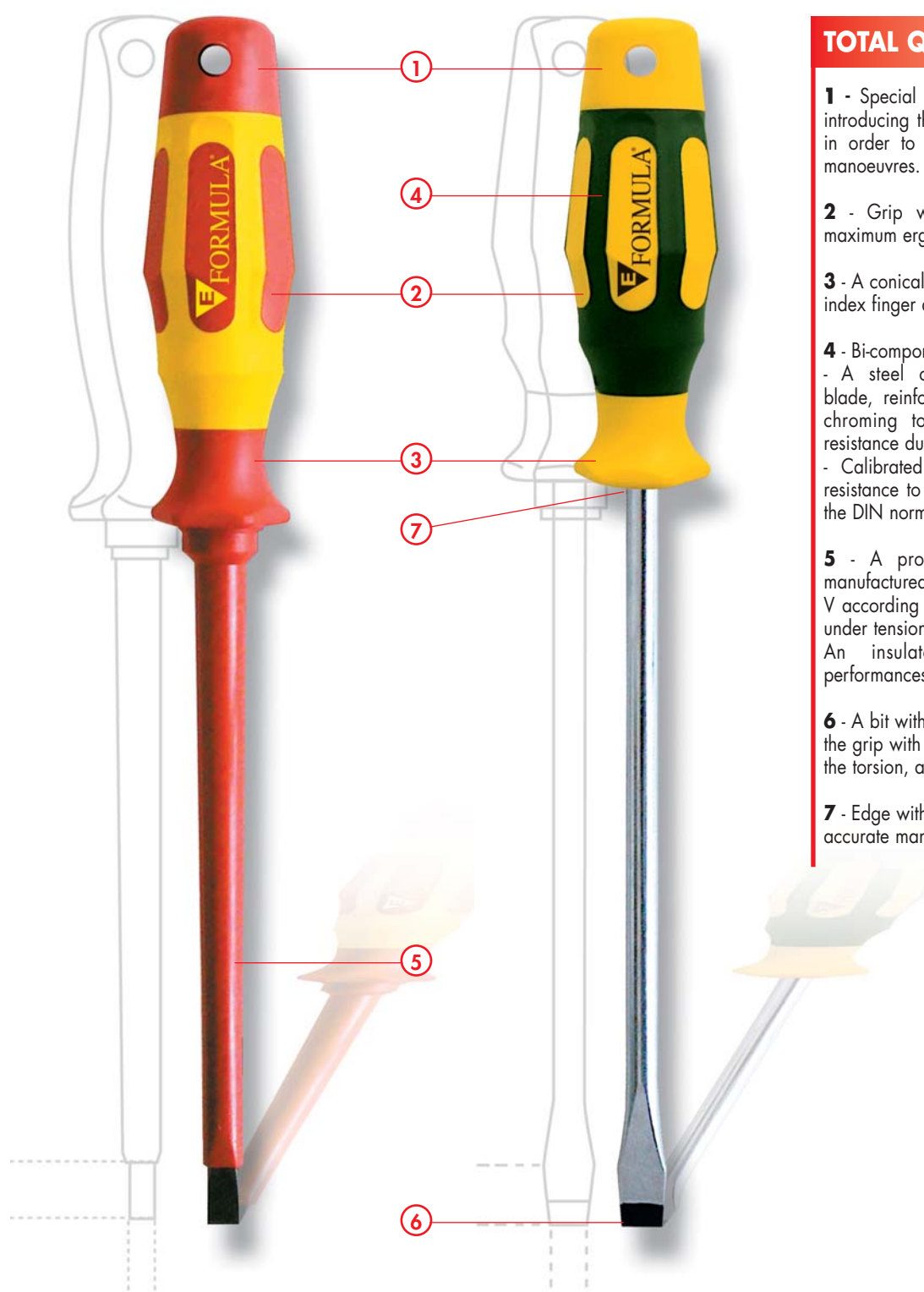


MANUAL TOOLS

SCREWDRIVERS

DIN ISO 8764-1, 8764-2, 2380-1

VDE: DIN EN 60900



TOTAL QUALITY

1 - Special hole for hanging the tool or for introducing the blade of a second screwdriver in order to increase the couple in the final manoeuvres.

2 - Grip with radial profile granting the maximum ergonomics, even with wet hands.

3 - A conical form as rotation support of the index finger during the initial phases.

4 - Bi-component handles.

- A steel chrome vanadium molybdenum blade, reinforced by induction, with opaque chroming to guarantee a higher level of resistance during the torsion phase.

- Calibrated steel, according to the bit for a resistance to torsion exceeding the contents of the DIN norms.

5 - A professional insulated screwdriver manufactured and tested one by one at 10.000 V according to norms VDE EN 60900 for use under tension to 1.000 V in alternated current. An insulated blade guarantees high performances under tension.

6 - A bit with rough surface able to optimise the grip with the screw and to reduce, during the torsion, any emission of expulsion power.

7 - Edge with special design for an easy and accurate manoeuvre in any condition of use.

INSULATED SCREWDRIVERS



G EI

blade for slot mead screw - **Insulated 1000 V**

DIN ISO 8764-1, 8764-2, 2380-1 - VDE: DIN EN 60900



Reference	Code						Hangable	Packaging pcs
G EI	8426701	0,4	2,5	75	94	26		10
G EI	8426702	0,5	3,0	75	94	26		10
G EI	8426707	0,6	3,5	100	94	26		10
G EI	8426703	0,8	4,0	100	94	26		10
G EI	8426704	1,0	5,5	125	105	30		10
G EI	8426705	1,2	6,5	150	117	33		10
G EI	8426706	1,2	8,0	175	128	36		10



G PHI

blade for cross screws PHILLIPS® - **Insulated 1000 V**

DIN ISO 8764-1, 8764-2, 2380-1 - VDE: DIN EN 60900



Reference	Code						Hangable	Packaging pcs
G PHI	8426801	PH 0	3,0	60	94	26		10
G PHI	8426802	PH 1	4,5	80	105	30		10
G PHI	8426803	PH 2	6,0	100	117	33		10
G PHI	8426804	PH 3	8,0	150	128	36		10



G PZI

blade for cross screws POZIDRIVE® - **Insulated 1000 V**

DIN ISO 8764-1, 8764-2, 2380-1 - VDE: DIN EN 60900

















Reference	Code						Hangable	Packaging pcs
G PZI	8426901	PZ 0	3,0	60	94	26		10
G PZI	8426902	PZ 1	4,5	80	105	30		10
G PZI	8426903	PZ 2	6,0	100	117	33		10
G PZI	8426904	PZ 2	8,0	150	128	36		10

SCREWDRIVERS



blade for slot mead screw

DIN ISO 8764-1, 8764-2, 2380-1 - VDE: DIN EN 60900

Reference	Code						Hangable	Packaging pcs
G MEC	8426202	0,6	3,0	75	94	26		10
G MEC	8426203	0,8	4,0	100	94	26		10
G MEC	8426204	1,0	5,0	100	105	30		10
G MEC	8426205	1,0	5,5	125	105	30		10
G MEC	8426206	1,2	6,0	100	117	33		10
G MEC	8426207	1,2	6,5	150	117	33		10
G MEC	8426208	1,2	8,0	175	128	36		10
G MEC	8426209	1,6	10,0	200	128	36		10
G MEC	8426210	2,0	12,0	250	128	36		10














G EL

blade for slot mead screw - Electric type

DIN ISO 8764-1, 8764-2, 2380-1 - VDE: DIN EN 60900

Fundamental for the manoeuvre of fitted screws.
The size of the bit that is the same as the blade,
makes them suitable on headless screws.















Reference	Code						Hangable	Packaging pcs
G EL	8426301	0,4	2,5	75	94	26		10
G EL	8426302	0,5	3,0	80	94	26		10
G EL	8426303	0,5	3,5	100	94	26		10
G EL	8426304	0,8	4,0	100	94	26		10
G EL	8426305	1,0	5,0	150	105	30		10
G EL	8426306	1,0	5,0	200	105	30		10



G PH

blade for PHILLIPS® screw

DIN ISO 8764-1, 8764-2, 2380-1 - VDE: DIN EN 60900

Reference	Code						Hangable	Packaging pcs
G PH	8426403	PH 0	3	60	94	26		10
G PH	8426404	PH 1	4,5	80	105	30		10
G PH	8426405	PH 1	4,5	125	105	30		10
G PH	8426409	PH 1	4,5	200	105	30		10
G PH	8426406	PH 2	6	100	117	33		10
G PH	8426407	PH 2	6	150	117	33		10
G PH	8426410	PH 2	6	200	117	33		10
G PH	8426411	PH 2	6	300	117	33		10
G PH	8426408	PH 3	8	150	128	36		10



G PZ

blade for POZIDRIVE® screw

DIN ISO 8764-1, 8764-2, 2380-1 - VDE: DIN EN 60900

High PRO: Chrome-Vanadium

Reference	Code						Hangable	Packaging pcs
G PZ	8426502	PZ 0	3,0	60	94	26		10
G PZ	8426503	PZ 1	4,5	80	105	30		10
G PZ	8426499	PZ 1	4,5	200	105	30		10
G PZ	8426504	PZ 2	6,0	100	117	33		10
G PZ	8426500	PZ 2	6,0	200	117	33		10
G PZ	8426506	PZ 2	6,0	300	117	33		10
G PZ	8426505	PZ 3	8,0	150	128	36		10



G TXTR

blade for TORX® TAMPER RESISTANT screw

DIN ISO 8764-1, 8764-2, 2380-1 - VDE: DIN EN 60900

High PRO: Chrome-Vanadium

Reference	Code						Hangable	Packaging pcs
G TXTR	8426598	T 6	3,5	50	94	26		10
G TXTR	8426599	T 7	3,5	50	94	26		10
G TXTR	8426600	T 8	3,5	60	94	26		10
G TXTR	8426601	T 9	4,0	60	94	26		10
G TXTR	8426602	T 10	4,0	80	94	26		10
G TXTR	8426603	T 15	4,0	80	105	30		10
G TXTR	8426604	T 20	4,0	100	105	30		10
G TXTR	8426605	T 25	4,5	100	105	30		10
G TXTR	8426606	T 27	5,0	115	105	30		10
G TXTR	8426607	T 30	6,0	115	117	33		10
G TXTR	8426608	T 40	7,0	130	117	33		10



G MECN slot mean screw

G PHN Phillips screw

G PZN Pozidrive screw

extra short blade

DIN ISO 8764-1, 8764-2, 2380-1 - VDE: DIN EN 60900

Reference	Code						Hangable	Packaging pcs
G MECN	8426201	1,2	6,5	25	63	35		10
G PHN	8426401	PH 1	4,5	25	63	35		10
G PHN	8426402	PH 2	6	25	63	35		10
G PZN	8426501	PZ 2	6	25	63	35		10




SCREWDRIVERS SET



G 601

6 pieces set of insulated screwdrivers - **Insulated 1000 V** - Composition of the assortment

The G 600 set of screwdrivers consists of 1 piece of each of the 6 references described above, for a totale of 6 pieces.

Reference	Code			
G PHI	8426801	PH 0	3	60
G PHI	8426802	PH 1	4,5	80
G PHI	8426803	PH 2	6,0	100
G EI	8426702	0,5	3,0	75
G EI	8426703	0,8	4,0	100
G EI	8426704	1,0	5,5	125




Reference	Code	Pcs. x Ref.	Hangable	Packaging
G 601	8428601	1x6		1



G 600

6 pieces set of screwdrivers - Composition of the assortment

The G 600 set of screwdrivers consists of 1 piece of each of the 6 references described above, for a totale of 6 pieces.

Reference	Code			
G PH	8426403	PH 0	3	60
G PH	8426405	PH 1	4,5	125
G PH	8426407	PH 2	6,0	150
G MEC	8426202	0,6	3,0	75
G MEC	8426203	0,8	4,0	100
G MEC	8426205	1,0	5,5	125

Reference	Code	Pcs x Ref.	Hangable	Packaging
G 600	8428600	1 x 6		1

INSULATED PLIERS 1000 V

DIN ISO 5745, 5746, 5749, 8976

EN/IEC 60900:2004



STRONG GRIP... ... GREAT CUT

1 - Total grip:

special total grip spouts guarantee a high seal level without any huge amount of pressure on materials of all kinds, small and large according to DIN/ISO.

2 - Quality of the materials:

the pliers are made in chrome plated steel, minor polished with dual component VDE sleeve fully approved according to EN/IEC 60900:2004.

3 - An ergonomic handle:

all the pliers according to DIN EN 60900 VDE, have been tested individually and meet the high safety requirements of these standards.

The insulating material must be hardly inflammable in order to prevent any risk of fire.

4 - Omologation

according to VDE standard EN/IEC 60900:2004

08    EN/IEC 60900:2004
1000 V MADE IN GERMANY



10000V electrostatic water bath

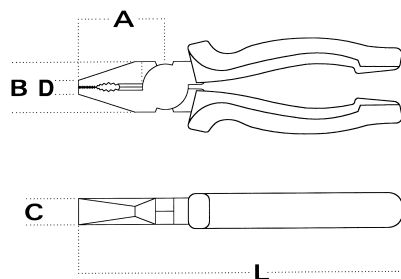


Tolerance test after hot and cold shock test



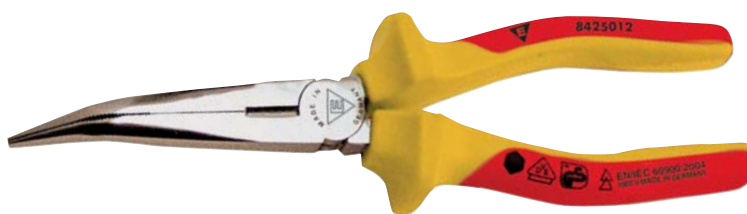
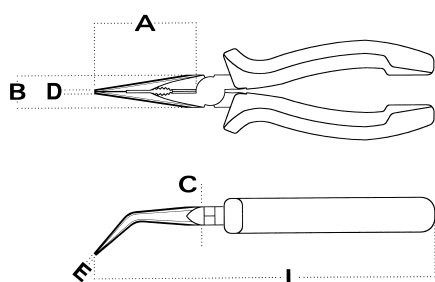
50 KG weight test on insulated sleeve





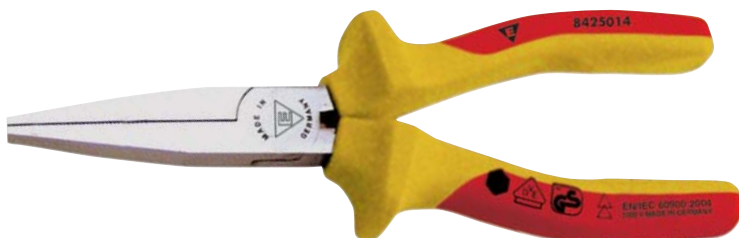
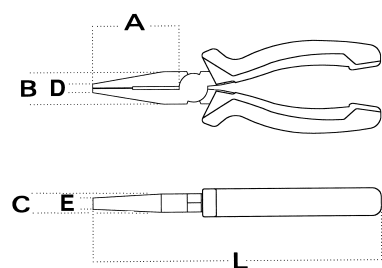
insulated combination plier
DIN ISO 5746, VDE: EN/IEC 60900:2004

Code	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Weight (gr.)	Packaging pcs
8425010	180	39	26,4	10,6	7,1	265	6
8425011	200	41,5	28,6	11,2	8,0	325	6



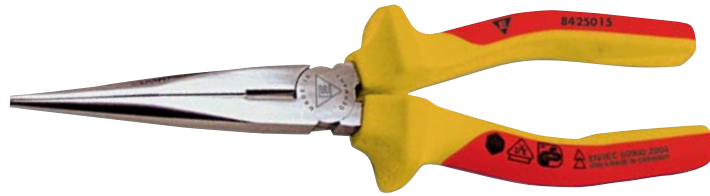
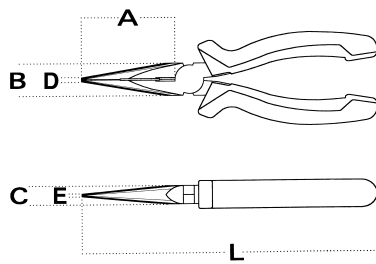
insulated telephone plier bent nose
DIN ISO 5745, VDE: EN/IEC 60900:2004

Code	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Weight (gr.)	Packaging pcs
8425012	160	53	17,2	9,0	3,2	2,5	145	6
8425013	200	76	18,2	10,0	5,0	4,0	190	6



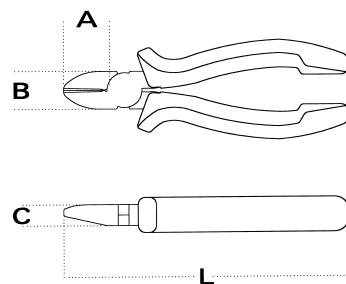
insulated flat nose plier
DIN ISO 5745, VDE: EN/IEC 60900:2004

Code	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Weight (gr.)	Packaging pcs
8425014	165	51,5	18,0	8,7	4,0	145	6



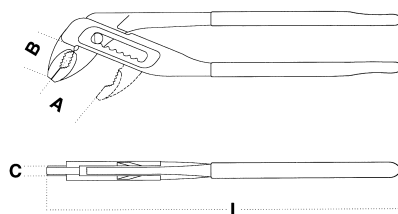
insulated straight nose telephone plier
DIN ISO 5745, VDE: EN/IEC 60900:2004

Code	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Weight (gr.)	Packaging pcs
8425015	160	53,0	17,2	9,0	3,2	2,5	145	6
8425016	200	76,0	18,2	9,2	4,2	4,0	190	66



insulated diagonal cutter
DIN ISO 5749 VDE: EN/IEC 60900:2004

Codice	L (mm)	A (mm)	B (mm)	C (mm)	Weight (gr.)	Packaging pcs
8425017	165	20,0	21,5	10,6	220	6



insulated water pump plier
DIN ISO 8976 VDE: EN/IEC 60900:2004

Codice	L (mm)	A (mm)	B (mm)	C (mm)	Weight (gr.)	Packaging pcs
8425018	250	37,0	48,2	8,0	350	6



Insulated plier set - 3 pcs - Composition of the assortment
DIN ISO 5745, 5746, 5749 VDE: EN/IEC 60900:2004

Code	Description	Pack pcs
8425010	Insulated combination plier 180 mm	1
8425016	Insulated straight nose telephone plier 200 mm	1
8425017	Insulated diagonal cutter 160 mm	1
8425009	Complete insulated plier set - 3 pcs	3

PLIERS

DIN ISO 5745, 5746,
5748, 5749, 8976



STRONG GRIP... ... GREAT CUT

1 - Total grip:

special spouts for a total grip guaranteeing high seal level without big pressure on materials of all kinds, both small and large.

2 - Quality of the materials:

the pliers are made in CHROME VANADIUM steel to guarantee balanced hardness. The handles are made in dual component with hardened ABS and the external part is made in a special rubber elastomer providing an excellent grip in all possible conditions of use.

3 - The high performance cutter:

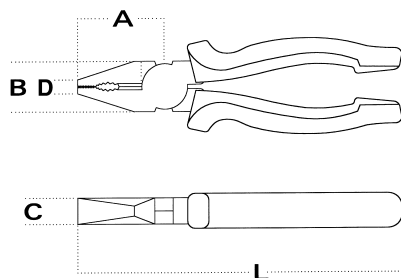
accurate cuts with a special cutting angle, suitable for all kinds of thread, including harmonic cuts.

4 - Easy movement:

soft articulation for the easiest use.

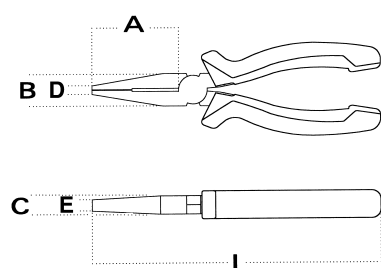
5 - An ergonomic handle:

designed and built to distribute manual power over large surfaces. This guarantees the perfect transmission of power without any effort.



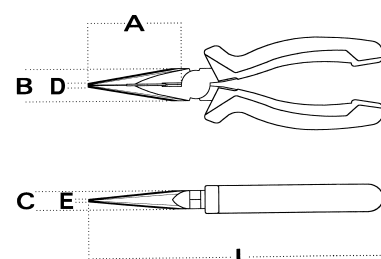
RP 201 - RP 202 - RP 203
chrome-vanadium combination pliers
DIN ISO 5745, 5746, 5748, 5749, 8976

Reference	Code	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Weight (gr.)	Hangable	Packaging pcs
RP 201	8425201	160	45,5	24	10	6	255	-	10
RP 202	8425202	180	50,5	27	11	7	305	-	10
RP 203	8425203	200	55,5	30	12	7	405	-	10
with handle									
RP 201AP	8425301	160	45,5	24	10	6	255	☒	10
RP 202AP	8425302	180	50,5	27	11	7	305	☒	10
RP 203AP	8425303	200	55,5	30	12	7	405	☒	10



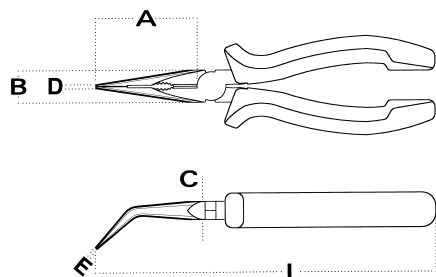
RP 204
chrome-vanadium flat nose pliers with short jaws
DIN ISO 5745, 5746, 5748, 5749, 8976

Reference	Code	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Weight (gr.)	Hangable	Packaging pcs
RP 204	8425204	160	59	18	9	3	9	200	-	10
with handle										
RP 204AP	8425304	160	59	18	9	3	9	200	☒	10



RP 205 - RP 206
chrome-vanadium half-round nose pliers with cutter and short jaws
DIN ISO 5745, 5746, 5748, 5749, 8976

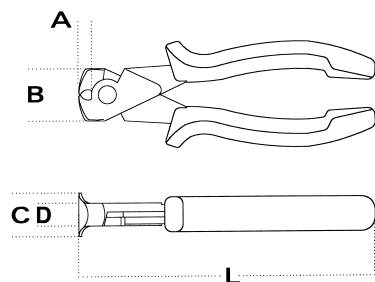
Reference	Code	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Weight (gr.)	Hangable	Packaging pcs
RP 205	8425205	160	58	18	9	3,2	2,9	185	-	10
RP 206	8425206	200	82	22	11	5	4	250	-	10
with handle										
RP 205AP	8425305	160	58	18	9	3,2	2,9	185	☒	10
RP 206AP	8425306	200	82	22	11	5	4	250	☒	10



RP 207


chrome-vanadium bent half-round nose pliers with cutter
DIN ISO 5745, 5746, 5748, 5749, 8976

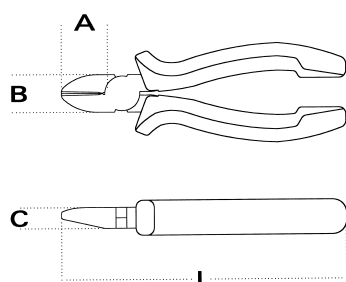
Reference	Code	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	Weight (gr.)	Hangable	Packaging pcs
RP 207	8425207	160	58	18	9	3,2	2,9	192	-	10
with handle										
RP 207AP	8425307	160	58	18	9	3,2	2,9	192		10



RP 210

chrome-vanadium front cutter
DIN ISO 5745, 5746, 5748, 5749, 8976

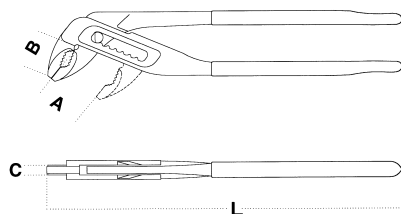
Reference	Code	L (mm)	A (mm)	B (mm)	C (mm)	D (mm)	Weight (gr.)	Hangable	Packaging pcs
RP 210	8425210	160	17	30	12	27	280	-	10
with handle									
RP 210AP	8425310	160	17	30	12	27	280		10



RP 211 - RP 212

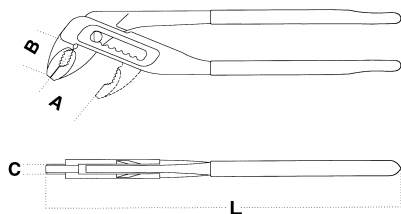
chrome-vanadium diagonal cutter
DIN ISO 5745, 5746, 5748, 5749, 8976

Reference	Code	L (mm)	A (mm)	B (mm)	C (mm)	Weight (gr.)	Hangable	Packaging pcs
RP 211	8425211	160	34	21	10,5	230	-	10
RP 212	8425212	180	22	30	12	295	-	10
with handle								
RP 211AP	8425311	160	34	21	10,5	230		10
RP 212AP	8425312	180	22	30	12	295		10



RP 214
chrome-vanadium adjustable groove joint plier
DIN ISO 5745, 5746, 5748, 5749, 8976

Reference	Code	L (mm)	A (mm)	B (mm)	C (mm)	Weight (gr.)	Hangable	Packaging pcs
RP 214	8425214	240	32	36	13,8	280	-	10
with handle								
RP 214AP	8425314	240	32	36	13,8	280		10



RP 114
chrome-vanadium adjustable groove joint plier
DIN ISO 5745, 5746, 5748, 5749, 8976

Reference	Code	L (mm)	A (mm)	B (mm)	C (mm)	Weight (gr.)	Hangable	Packaging pcs
RP 114	8425114	250	30	34	7	280	-	10

HEXAGONAL WRENCH SET DIN 911



CONVENIENCE AND COLOUR

1 - Quality of the materials

Made in CHROME VANADIUM steel with a TOP-QUALITY satin etched finish, particular hammering of the head, allowing the perfect insertion of the hexagon.

2 - Clarity of information

Double indication of the dimensions and of the mark of the wrench, instructions of use, article code and barcode, thanks to the packaging in blister.

3 - Visible

Total product visibility thanks to the transparent blister.





satin-finished line on plastic support - Ball point mark according to DIN 911



Code	Measure	Depth (mm)	Length (mm)	Blister	Packaging pcs
8425560	1,5	14	77		6
	2	16	83		
	2,5	19	90		
	3	20	98		
	4	24	106		
	5	28	118		
	6	32	137		
	8	36	156		
	10	40	170		

All E-Formula wrench sets are available in a practical hangable blister.

satin-finished line on plastic support - Torx mark according to DIN 911



Code	Measure	Depth (mm)	Length (mm)	Blister	Packaging pcs
8425561	T10	17	86		6
	T15	18	90		
	T20	19	95		
	T25	20	100		
	T27	21	105		
	T30	24	114		
	T40	26	124		
	T45	29	133		
	T50	32	152		

All E-Formula wrench sets are available in a practical hangable blister.

satin finished line on plastic support - Torx tamper resistant mark according to DIN 911



Code	Measure	Depth (mm)	Length (mm)	Blister	Packaging pcs
8425562	TR10	17	86		6
	TR15	18	90		
	TR20	19	95		
	TR25	20	100		
	TR27	21	105		
	TR30	24	114		
	TR40	26	124		
	TR45	29	133		
	TR50	32	152		

All E-Formula wrench sets are available in a practical hangable blister.



**satin-finished line on metal support
according to DIN 911**

Code	Description	Measure (mm)	Blister	Packaging pcs
8425553	Ball-end wrenches set	2,5-3-4-5-6-7-8-10		12
8425554	Torx wrenches set	T9-T10-T15-T20-T25-T27-T30-T40		12
8425555	Torx tamper resistant wrenches set	T9-T10-T15-T20-T25-T27-T30-T40		12

All E-Formula wrench sets are available in a practical hangable blister.



**burnished line on metallic support
according to DIN 911**

Code	Description	Measure (mm)	Blister	Packaging pcs
8425556	Burnishing type with metallic case	1,5-2-2,5-3-4-5-6		12
8425557	8 pieces folding "torx" wrench set	2,5-3-4-5-6-8-10		12

All E-Formula wrench sets are available in a practical hangable blister.



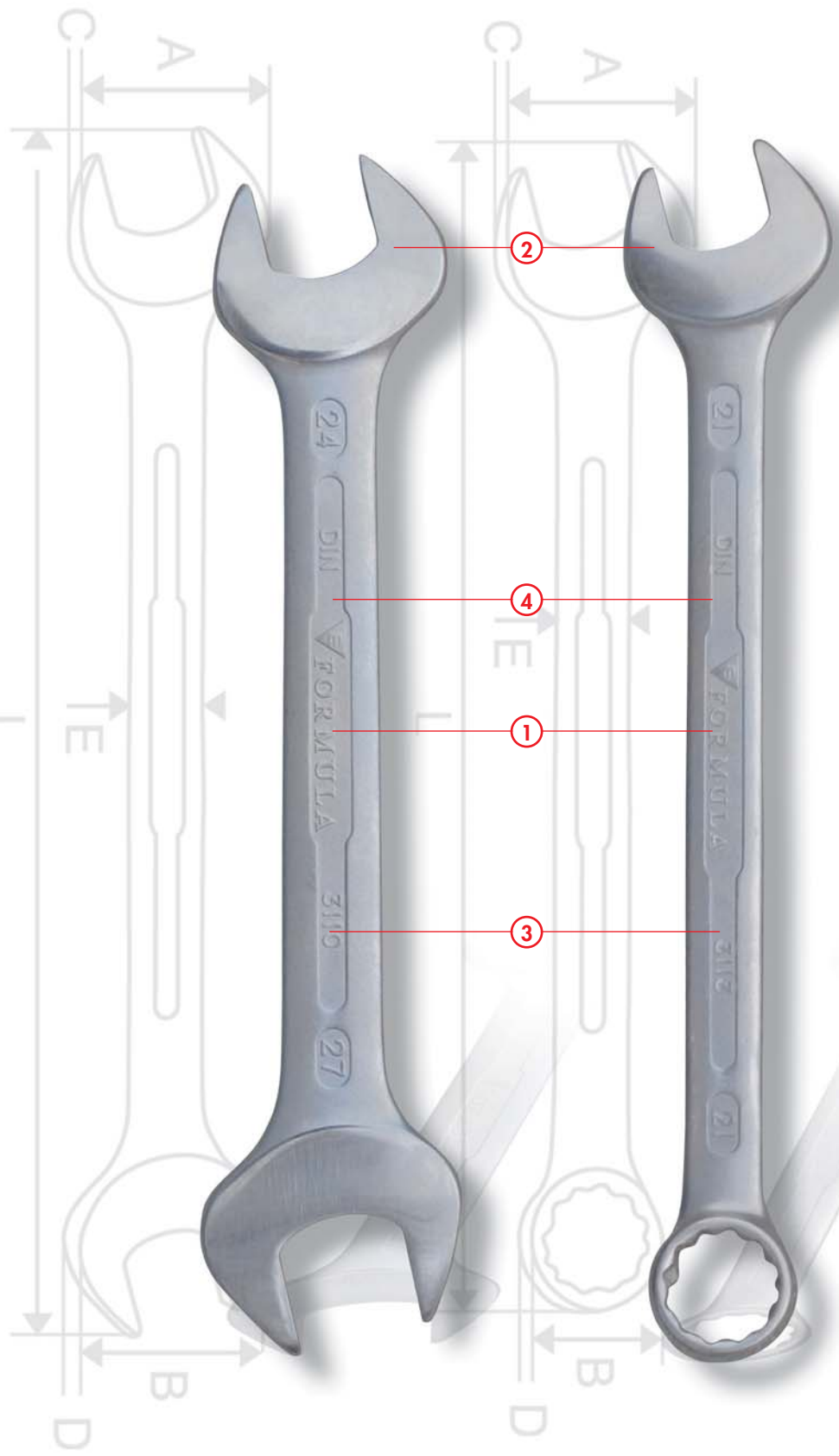
**burnished line on key ring
according to DIN 911**

Code	Description	Measure (mm)	Blister	Packaging pcs
8425558	Keys set on key ring burnishing type	1,5-2-2,5-3-4-5-5,5-6		12
8425559	Keys set on key ring burnishing type	2,5-3-4-5-6-8-10		12

All E-Formula wrench sets are available in a practical hangable blister.

DOUBLE ENDED AND COMBINATION WRENCHES

DIN ISO 3110 e 3113



QUALITY AND PROFESSIONALISM: THE WINNING COMBINATION!

1 - Quality of the materials:

a shiny chromed head and a body made in CHROME VANADIUM steel, with a sanded chromed finish guarantee a safe "non-slip" grip, making the wrench of a very high quality.

2 - Project of the heads:

the heads have been limited, designed and developed with a thickness in order to guarantee the highest possible manoeuvre and an optimal use also in spaces difficult to be reached. Each head undergoes a special process that guarantees an excellent grip on the screw or bolt, avoiding therefore any slipping.

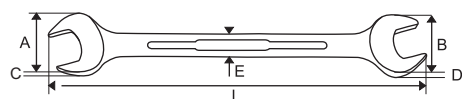
Their inclination of 15 grades, the constant and accurate control of the entire production process guarantee the highest level of quality.

3 - Quality on production:

the norms DIN 3110 and 3113 guarantee a production according to the highest standards of quality.

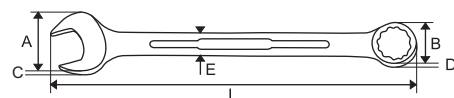
4 - Perfect grip:

thanks to the limited thickness of its body, resulting from careful analysis and developments, the wrench is extremely easy to handle, and suitable for extended uses. It avoids the typical hard work caused by thicker wrenches.



Open ended wrenches set - 6 pcs - composition of the assortment

Reference	Code	Size	L	A	B	C	D	E	Weight	Pack
		(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(gr.)	pcs
CF 6	8426100	6x7	123	15,5	17,5	4,0	4,0	8,5	26	1
CF 8	8426101	8x9	140	20,1	22,6	4,2	4,3	11,0	41	1
CF 10	8426102	10x11	156	24,8	27,0	4,9	5,5	12,2	55	1
CF 12	8426103	12x13	172	29,0	31,0	5,0	5,6	13,8	76	1
CF 14	8426104	14x15	190	33,3	33,6	5,9	5,9	15,6	103	1
CF 16	8426105	16x17	204	36,9	38,5	6,2	6,2	15,6	134	1
SCF6	8426130	6 pieces open ended wrenches								



Combination wrenches set - 6 pcs - composition of the assortment

Reference	Code	Size	L	A	B	C	D	E	Weight	Pack
		(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(gr.)	pcs
CC 8	8426003	8	122	19,6	12,8	4,5	5,3	8,1	27	1
CC 10	8426005	10	140	23,8	16,2	4,6	6,2	9,4	39	1
CC 11	8426006	11	150	25,6	17,5	5,0	6,9	10,3	50	1
CC 13	8426008	13	170	29,6	19,8	5,6	7,7	12,0	70	1
CC 14	8426009	14	180	31,7	21,6	6,0	8,0	12,8	82	1
CC 17	8426012	17	210	36,8	25,8	6,9	9,8	15,1	136	1
SCC6	8426030	6 pieces set of combination wrenches								

PROFESSIONAL HAMMERS

DIN 1193, 1041



QUALITY AND TOTAL SAFETY

1 - Safety:

a large surface, rounded edges to increase safety to the highest limits and reducing the risk of chipping.

2 - Quality of the materials:

C45 induction toughened carbon steel head, polished on 4 sides, with shiny parts. Fixing and blocking of the head with a round wedge and an epoxy resin, for total guarantee. Handle made from shaped oak, semi-painted.

3 - Quality in production:

a GS guarantee of brand, approved and homologated by the TÜV Rheinland Köln and V, VPA Versuchs und Prüfanstalt Remscheid.

PROFESSIONAL HAMMERS

DIN 1193, 1041



German hammers according to norms DIN 1193 e 1041

Robust hammer made from C45 carbon steel, induction toughened and polished on the sides, oven painted with surfaces polished according to DIN 1193.

Shaped handles made from high quality wood.

Reference	Code	Weight (gr.)	Handles length (mm)	Packaging pcs
MR 300B	8243103	300	300	6
MR 500B	8243105	500	320	6



hammer with a resin handle, according to norm DIN 1041

Hammer with a synthetic resin handle and a grip made of a non-slip rubber.

Material with a C45 steel head.

Reference	Code	Weight (gr.)	Handles length (mm)	Packaging pcs
MR 300R	8243131	300	285	6
MR 500R	8243132	500	310	6



bricklayers hammer

Bricklayers hammer

Square-headed hammer with a wooden handle and safety collar. The head is made of high level carbon steel with toughened anti-split corners.

Reference	Code	Weight (gr.)	Length (mm)	Packaging pcs
MZ 1250L	8243232	1250	230	4

Convenience and safety!

**The extension of your hand
during cutting.**

Elematic Cabling Systems presents in the market a wide range of cutters for all needs: high quality clippers or scissors provided with tempered high-level carbon steel blades along with the most complete line of bits for applications on all types of metals or walls.

CUTTING TOOLS

ELECTRICIAN'S SCISSORS



SUPER PROFESSIONALISM!

1 - Quality of the materials:

High level C50 carbon steel blades tempered at 52/54 HCR, handles in plastic material.

2 - Special characteristics:

- Non-slip, sharpened, micro-serrated blades.
- The particular 1,2 mm wide micro-serration of the blades is guarantee of the greatest quality of the product as it allows the perfect grip of the wire as well as its consequent perfect cut and strip.
- Special springed return mechanism located under the head of the screw granting the perfect balancing during cutting.

3 - Packaging:



Possible also in blister for getting the maximum protection and the total visibility of the product.

FB 100 / FB 200 / FB 50

Matic Line




FB 100 / FB 200

Reference	Code	Description	Length (mm)	Hangable	Packaging pcs
FB 100	8211990	Straight nickel-plated blade	145		10
FB 200	8211991	Bent nickel-plated blade	145		10

Professional electricians' scissor with straight and bent shaped, micro-serrated, high-cutting, nickel-plated blades, made from carbon steel, tempered at 52/54 HRC.



FB 50

Reference	Code	Description	Length (mm)	Hangable	Packaging pcs
FB 50	8212001	Straight nickel-plated blade	145		24

Professional electricians' scissor with blades in steel, tempered at 52 HRC.

FB 400 / FB 300 / FB 2C

Professional



FB 400

Reference	Code	Description	Length (mm)	Hangable	Packaging pcs
FB 400	8211999	Straight nickel-plated blade	145		10

Professional electricians' scissor with 1,20 mm wide micro-serrated, 8/10 micron thick, very high-cutting blades made from high-level C50 carbon steel, tempered at 54 HRC. The special spring return mechanism located under the head of the screw grants the best cutting operation.



FB 300 / FB 300BL

Reference	Code	Description	Length (mm)	Hangable	Packaging pcs
FB 300	8211992	Straight burnished blade	145		10
FB 300BL	8211996	Straight burnished blade	145		10 in blister

Professional electricians' scissor with anti-slip micro-serrated, and, very high-cutting blades made from high-level C50 carbon steel, tempered at 52/54 HRC. The special springede return mechanism located under the head of the screw grants the best cutting operation.



FB 2C

Reference	Code	Description	Length (mm)	Hangable	Packaging pcs
FB 2C	8211997	Straight burnished blade	145		10

Professional electricians' scissor with 1,20mm wide micro-serrated, 8/10 micron thick, very high-cutting blades made from high-level C50 carbon steel, tempered at 52/54 HRC. Bi-colour handles.

STAINLESS STEEL SCISSORS

Stainless steel, micro-serrated blades

Ergonomic handles in ABS covered by "soft rubber"



PROFESSIONAL STAINLESS STEEL SCISSORS

1 - Blade in high quality stainless steel giving to the product the greatest resistance. The ergonomic handles in ABS, covered by "soft rubber", ensure a very comfortable grip even during the most complicate operations.

2 - The blade is totally inserted in the body of the product. That avoids any breakage of the structure of the tool, especially in case of extreme uses.

3 - The central screw is protected by a cap.

4 - The micro-serration on one of the two blades allows the easiest grip of the wire as well as its consequent perfect cut and strip.



professional stainless steel scissor

Reference	Code	Description	Length (mm)	Blister	Packaging pcs
RP 3	8211998	Straight stainless steel blade	140		1

Stainless steel, micro-serrated, high-cutting blades and ergonomic handles in ABS covered by "soft rubber".



micro-serrated stainless steel scissor

Reference	Code	Description	Length (mm)	Hangable	Packaging pcs
RP 1	8211993	Inox blades	145		10
RP 1BL	8211994	Inox blades	145		10 with blister

Professional electricians' scissor with stainless steel micro-serrated blades, tempered at 54 HRC.

HACKSAWS FRAMES



AP 01 - HACKSAW FRAME

Reference	Code	Description	Packaging
			pcs
AP 01	8202024	Professional hacksaw frame	6

Professional hacksaw frame, with "Rubber Grip" ergonomic handle design, blade inclination at 90° et 55°, reinforced structure.
Perfect control of the blade tension thanks to the specific adjusting device.



AP 02 - HACKSAW FRAME

Reference	Code	Description	Packaging
			pcs
AP 02	8202025	Professional hacksaw frame	6

Nickel-plated professional hacksaw frame, with aluminium grip covered in non-slip rubber.
Perfect control of the blade tension thanks to the specific adjusting device.

BI-METALLIC BLADES



LM 100 HSS bi-metallic blade

Reference	Code	Description	Micro-serration for inch (2,54 cm)	Dimensions L x W x T	Pack
LM 100	8201724	HSS BIMETAL	24	300 x 13 x 0,65	100

Flexible, high-quality blade, unbreakable, ideal for cutting all types of metals, such as aluminium, bronze, copper, mild steel, steel for constructions or tools, stainless steel or materials like hard plastics, asbestos, ebonite. Made from HSS microerrated steel allowing a very easy cutting operation, especially on materials with bigger thickness.



LM 200 HSS bi-metallic blade cobalt 8%

Reference	Code	Description	Micro-serration for inch (2,54 cm)	Dimensions L x W x T	Pack
LM 200	8201824	HSS BIMETAL COBALT 8%	24	300 x 13 x 0,65	100

A blade in real cobalt 8%, unbreakable, ideal for cutting all types of metals even the hardest ones as steel for construction, for tools or stainless steel. Body in mild steel, blade in HSS steel with cobalt 8%, microerrated.



LM 300 HSS bi-hard flex blade

Reference	Code	Description	Micro-serration for inch (2,54 cm)	Dimensions L x W x T	Pack
LM 300	8201924	HSS BI HARD FLEX	24	300 x 13 x 0,65	100

Ideal for cutting metals with mild hardness, as aluminium, bronze, copper, brass, mild steel or other materials like plastics, asbestos, ebonite.

CUTTERS

EVERYTHING YOU MAY WISH FROM A CUTTER!

The extension of your hand during cutting. Cutter equipped with a mechanism able to block the blade in traction and in pressure with a power block up to 200N (20 kg).

1 - Blade composed of n° 8 elements, made from high quality steel, able to guarantee in the time cutting precision and easy penetration.

2 - Rail made from steel provided with a special bit able to break, in an easy and safe way, all ruined blade parts.

3 - Core in steel covered with a thermoplastic material, for a compact and ergonomic cutter.

4 - Blade holder unit (with 2 spare blades) extractable with a simple pressure on the indicated point.

5 - Mechanical spring switch for immediate regulation of the blade with one hand only.

6 - Non-slip rubber grip to improve comfort during the regulation of the blade.

7 - The blister guarantees the total integrity of the product. Instructions for replacement of the blades and safety indications are present on the back of the blister both in English and in Italian language.



5



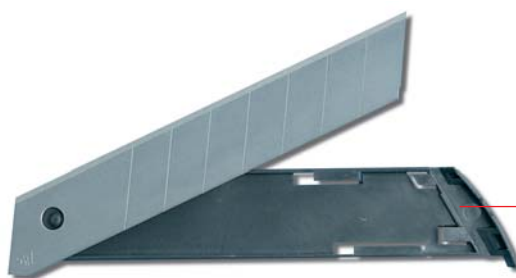
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1



7



4

Series n° 3

Cutters with high penetration blades and with an excellent cutting definition: ideal for PVC, leather, sheets of aluminium and compensate.



LC-301

Reference	Code	Blades pcs	Thickness-Length blade - (mm)	Blister	Packaging pcs
LC-301	8211301	3	0,38 - 80		10

Made of stainless steel with a blade stopper. Equipped with 3 blades (1+2 spares), characterized each by 13 removable elements. Fitted with a clip blade cutter.



LC-302

Reference	Code	Blades pcs	Thickness-Length blades - (mm)	Blister	Packaging pcs
LC-302	8211302	3	0,38 - 80		10

Made of stainless steel with a blade stopper. Equipped with 3 blades (1+2 spares), characterized each by 13 removable elements. Fitted with a clip blade cutter.



LC-303

Reference	Code	Blades pcs	Thickness-Length blades - (mm)	Blister	Packaging pcs
LC-303	8211303	3	0,38 - 80		10

Structure made of metal covered with a thermoplastic resin. System with cursor blade stopper, fitted with a clip blade cutter.



LC-305

Reference	Code	Blades pcs	Thickness-Length blades - (mm)	Blister	Packaging pcs
LC-305	8211305	1	0,38 - 80		10

Made of thermoplastic resin with a cursor blade stopper, fitted with a clip blade cutter.

Series n° 5

The professional multipurpose cutters offer a high level of performance in terms of cutting on lino, leather, fabrics, sheets of vinyl, sheets of aluminium, cardboard and PVC.




LC-500

Reference	Code	Blade pcs	Thickness-Length blade - (mm)	Blister	Packaging pcs
LC-500	8211500	3	0,50 - 100		10

A metal structure covered with a thermoplastic resin with a cursor blade stopper.
The container of the spare blades is included inside.
Fitted with 3 blades (1+2 spares) and an 18-element blade breaker.



LC-501

Reference	Code	Blade pcs	Thickness-Length blade - (mm)	Blister	Packaging pcs
LC-501	8211501	3	0,50 - 100		10

Metal structure covered with a thermoplastic resin with a screw blade blocking system.
Fitted with 3 blades (1+2 spares) with an 8-element blade cutting system.




LC-550

Reference	Code	Blade pcs	Thickness-Length blade - (mm)	Blister	Packaging pcs
LC-550	8211550	3	0,50 - 100		10

Metal structure covered with a thermoplastic resin with a cursor blade stopper.
Fitted with 3 blades (1+2 spares) and an 8-element cutting device.
Blade blocking device guaranteed up to 200N (20 Kg) in pressure.



LC-551

Reference	Code	Blade pcs	Thickness-Length blade - (mm)	Blister	Packaging pcs
LC-551	8211551	3	0,50 - 100		10

Steel structure covered with a thermoplastic resin, with a screw blade blocking system.
The container of the spare blades is included inside.
Fitted with 3 blades (1+2 spares), and an 8-element blade breaker.

Special series

The specialist in reinforced blades for heavy-duty work.



LC-650



Reference	Code	Blade pcs	Thickness-Length blade - (mm)	Blister	Packaging pcs
LC-650	8211650	1	0,70 - 126		10

Metal body covered with a special thermoplastic resin, rubbery, non-slip and shock-proof. It has a professional blade for industrial use. A screw blade blocking system. Suitable for professional use in cutting materials such as lino, carpet, leather and aluminium.

A promotional blister with two cutters



LC-535

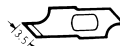
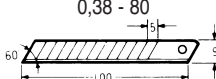


Reference	Code	Blade pcs	Thickness-Length blade - (mm)	Blister	Packaging pcs
LC-501	8211535	3	0,50 - 100		10
LC-305		1	0,38 - 80		10

A blister with one medium cutter LC-501 and a small cutter LC-305. LC501: metal structure covered with a thermoplastic resin with a screw blade blocking system. Fitted with 3 blades (1+2 spares) consisting of 8 elements. Fitted with a blade breaker LC-305: made from a thermoplastic resin with a cutter blade stopper.

Blades for cutters with three cutting edges

- Obtained from a very high quality raw material, characterized therefore by particular strength and precision.
- Giving the fine performance of a razor-blade for better and easier cutting operations.

high quality steel spare blades

Reference	Code	Suitable on references	Length blade - (mm)	Thickness-Length blade - (mm)	Pcs blade per package	Nr. packages per box
LCB-10B	8211010	LC-104	9	0,50 - 3,5 	10	10 with blister
LCB-30	8211030	LC-301	9		10	10 with blister
LCB-30/50	8211031	LC-302 LC-303	9 9	0,38 - 80 	50	10 without blister
LCB-30S	8211032	LC-305	9		10	10 without blister
LCB-50	8211050	LC-500	18		10	10 with blister
LCB-50/50	8211051	LC-501 LC-550	18 18	0,50 - 100 	50	10 without blister
LCB-50S	8211052	LC-551 LS-L100	18		10	10 without blister
LCB-65	8211065	LC-650	25	0,70 - 126 	10	10 with blister
LCB-70C	8211072	LC-702	-	1,00 - 53,5 	2	10 with blister
LCB-70K	8211074	LC-710	-	0,30 - Ø28 	2	10 with blister
GNB-265	8211266	PUL-265	-	0,9 - 265 	-	1 blister

Attention: by re-ordering, the wished quantity needs to be expressed in number of packages.

PROFESSIONAL ACCIDENT PREVENTION CUTTER



THE ACCIDENT PREVENTION CUTTER

- 1 - Surface painted with a non-slip effect.
- 2 - Screws for opening/closing the covers for the replacement of the blades.
- 3 - A practical hole to hang the tool.
- 4 - Semi-covers in metal.
- 5 - Trapezoidal double use interchangeable blade.
- 6 - Guide track.
- 7 - Blade holder trolley and switch (single piece) sliding on a cursor.
- 8 - Spring fitted internally that moves the blade back into its casing every time the switch is released.

USES:

Suitable for cutting materials such as vinyl, wallpaper, lino, cardboard, leather, compensate, carpets and especially for the removal of packaging including rope and PVC strips.

CHARACTERISTIC:

The switch and the blade holder trolley, produced in one single piece, move in perfect balance, sliding on the guide track and therefore guaranteeing use for cuts under pressure.

ADVANTAGES:

The LC-626 professional cutter has been designed to work in the utmost safety. The ARB device (Automatic Retraction Blade) makes our product ideal for accident prevention.



LC-626
professional accident prevention cutter

Cover-structure made entirely from painted steel with a non-slip superficial treatment fitted with a safety device for automatic and complete retraction of the blade.

Reference	Code	Blade pcs	Thickness-Length blade - (mm)	Blister	Packaging pcs
LC-626	8211626	1	0,6 - 60		10



LC-026

Reference	Code	Suitable on reference	Thickness-Length blade - (mm)	Blade pcs per blister	Blister	Blister per packaging
LC-026	8211026	LC-626	0,6 - 60	5		50

Quality and precision!

Elematic Cabling Systems offers a complete range of measuring tools able to satisfy the most exigent needs: tape measures, professional levels or tubular levels with ampoules guaranteed for five years, all obtained from very high quality materials and through a very particular accuracy in production.

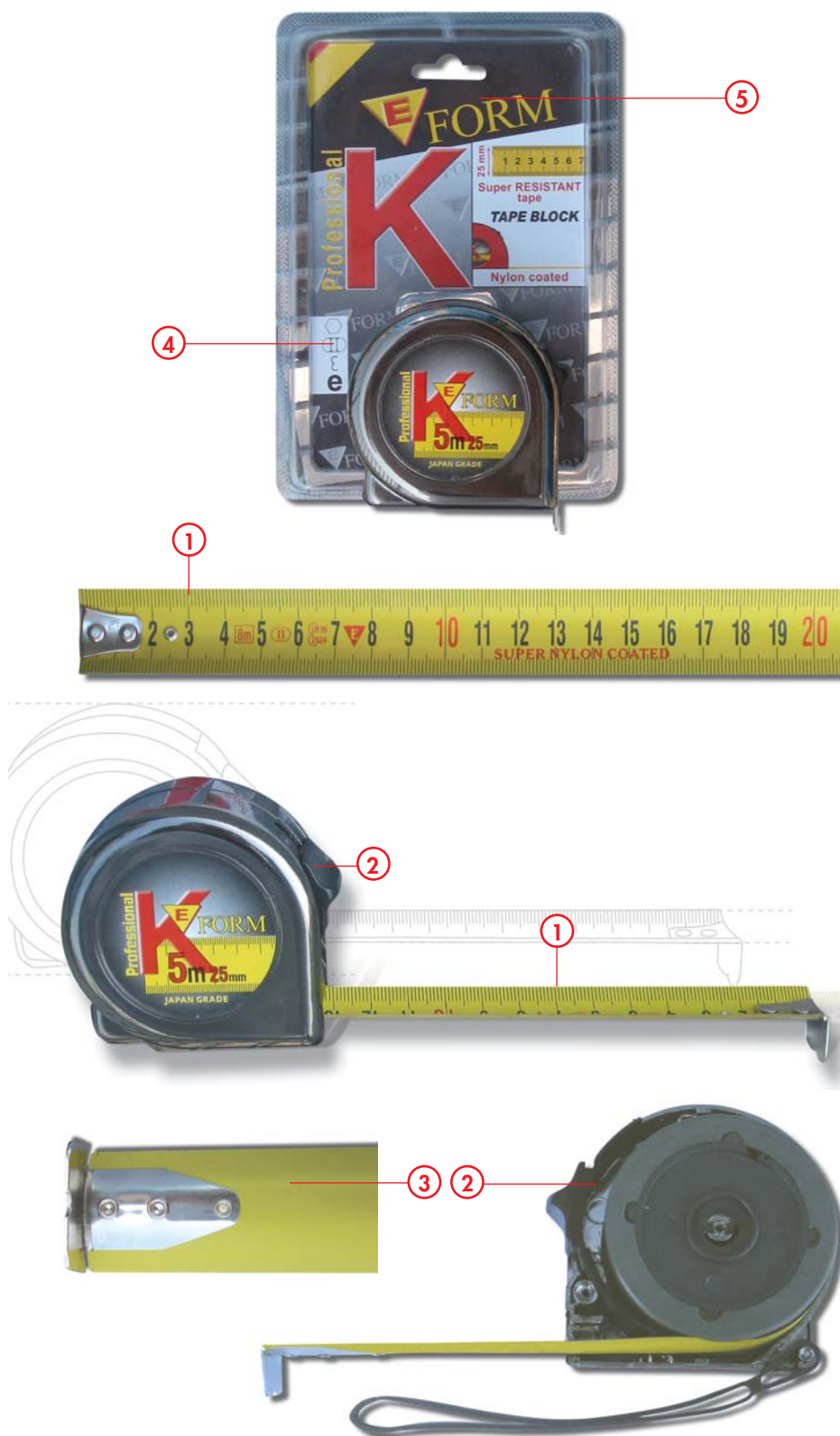


MEASURING TOOLS

TAPE MEASURES

"K" PROFESSIONAL RANGE

The new comparison meter



QUALITY IN TAPE MEASURE

The new "K" professional range, such as the tape measure made with high quality materials.

1 - TOP QUALITY tape:

a new "SUPER NYLON COATED" highly resistant tape, 30% thicker in comparison to the standard, allowing therefore the greatest resistance to scratches, grease, corrosion and UV rays.

2 - The "TAPE BLOCK" system:

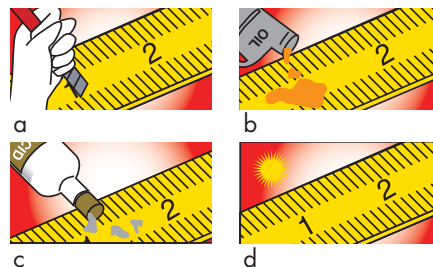
a modern blocking system called "TAPE BLOCK" preventing the tape from leaving its shell and therefore any breakage of the internal spring.

3 - Tear-proof:

a strip reinforcing the tape for utmost rigidity in order to avoid breakage of the hook.

4 - Visibility:

the E-Form tape measures are packed with an alarm blister that perfectly blocks the tape measure, guaranteeing the proof and quality of our tape.



- a) Resistant to scratches.
- b) Resistant to grease.
- c) Resistant to corrosion.
- d) Resistant to UV rays.

TOLERANCES

1m	2m	3m	5m	8m	10m
±0,5mm	±0,7mm	±0,9mm	±1,3mm	±1,9mm	±2,3 mm



chromed

Reference	Code	Case	Sizes	Packaging
			length/width	pcs
PR 216C	8202950	Chromed	2m/16mm	12
PR 319C	8202951	Chromed	3m/19mm	12
PR 525C	8202953	Chromed	5m/25mm	12
PR 825C	8202954	Chromed	8m/25mm	6
PR 1025C	8202955	Chromed	10m/25mm	6
Industrial packaging				
PR 319CI	8202956	Chromed	3m/19mm	12
PR 525CI	8202957	Chromed	5m/25mm	12
PR 825C	8202958	Chromed	8m/25mm	12



new Techno

Tape made from a special acrylic material.

- Special "SOFT TAPE" device for soft and controlled return of the tape.
- Terminal hook of the mobile tape to allow for easy support and traction.
- Tape for clear reading, very robust and lasting in time.
- Non-slip case fitted with hook and practical belt.
- Indestructible structure thanks to the total protection of the body.

Reference	Code	Case	Sizes	Blister	Packaging
			length/width		pcs
PR 216T	8202914	Techno bicomponent	2m/16mm		12
PR 316T	8202915	Techno bicomponent	3m/16mm		12
PR 519T	8202916	Techno bicomponent	5m/19mm		12
PR 525T	8202917	Techno bicomponent	5m/25mm		12
PR 825T	8202918	Techno bicomponent	8m/25mm		6
Industrial packaging					
PR 316TI	8202920	Techno bicomponent	3m/16mm	-	12
PR 525TI	8202927	Techno bicomponent	5m/25mm	-	12
PR 825TI	8202922	Techno bicomponent	8m/25mm	-	6



professional "K"

Special "Super Nylon Coated" tape, long lasting and robust. The "Tape Block" device, complete with a steel belt and hook for fixing to the belt.

Reference	Code	Case	Sizes	Blister	Packaging
			length/width		pcs
PR 216P	8202923	Metallized	2m/16mm		12
PR 316P	8202924	Metallized	3m/16mm		12
PR 525P	8202925	Metallized	5m/25mm		12
PR 825P	8202926	Metallized	8m/25mm		6

REWINDING MEASURING TAPES

The E-FORM fibre glass tape is ideal to take measurements on site and generally in outdoor environments, also with electrical systems under tension as the band is not a conductor. The ABS plastic shock-proof yellow shell, with covered glass fibre tape, is easy to wash, resistant to abrasion traction and to atmospheric agents.



- Rewinding measuring tapes - 10 mt.
- Yellow ABS case with black border.
- Washable glass fibre tape, non conductor.
- Weight = 160 gr.
- Class of precision III.
- According to the norms EEC.
- Scale graduated in centimeters.

RT 10 rewinding measuring tapes - 10 mt

Reference	Code	Case	Size length/width	Blister	Packaging pcs
RT 10	8234010	ABS yellow	10m/13mm		1



- Rewinding measuring tapes - 20 mt.
- Yellow ABS case with black border.
- Washable glass fibre tape, non conductor.
- Weight = 280 gr.
- Class of precision III.
- According to the norms EEC.
- Scale graduated in centimeters.

RT 20 rewinding measuring tapes - 20 mt

Reference	Code	Case	Size length/width	Blister	Packaging pcs
RT 20	8234020	ABS yellow	20m/13mm		1



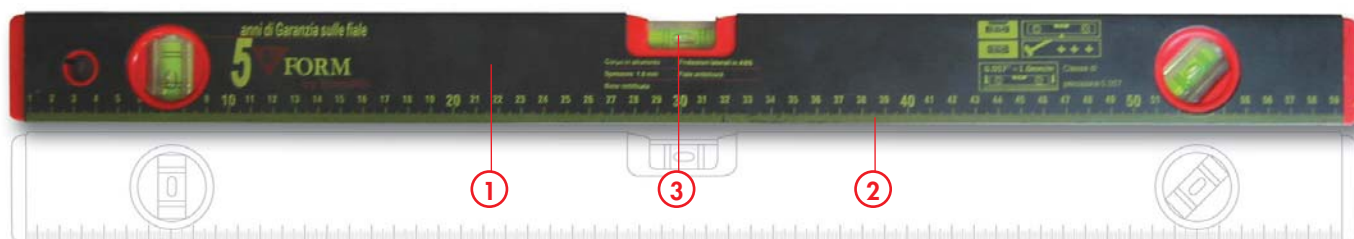
- Rewinding measuring tapes - 50 mt.
- Yellow ABS case with black border.
- Washable glass fibre tape, non conductor.
- Weight = 620 gr.
- Class of precision III.
- According to the norms EEC.
- Scale graduated in centimeters.

RT 50 rewinding measuring tapes - 50 mt

Reference	Code	Case	Size length/width	Blister	Packaging pcs
RT 50	8234050	ABS yellow	50m/13mm		1

PROFESSIONAL LEVELS

AMPOULES GUARANTEED FOR 5 YEARS



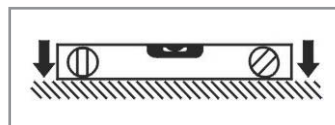
a



c



b



d

- a) Ampoules according to International standards.
 b) Modified base.
 c) Shock-proof ampoules.
 d) Class of precision.

GUARANTEE AND QUALITY

1 - Quality of the materials:

the aluminium body is a high quality, guaranteeing the level particularly resistant.

2 - Accuracy in production:

the modified and milled base guarantees a constant work surface, the side protections are made from shock-proof ABS.

3 - Ampoules guaranteed for 5 years:

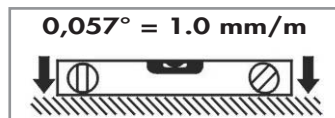
the 3 shock-proof ampoules are made from a single body, they are guaranteed for 5 years and have a class of protection according to international standards.



LV-N
black tubular level

Aluminium body with 3 ampoules.
Thickness: 1,6 mm.

Class of precision:



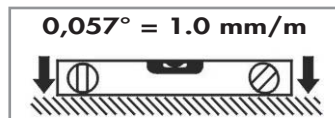
Reference	Code	Colour	Dimensions length (cm)	Hangable	Packaging pcs
LV 30N	8235030	Black	30	☒	5
LV 40N	8235040	Black	40	☒	5
LV 50N	8235050	Black	50	☒	5
LV 60N	8235060	Black	60	☒	5
LV 80N	8235080	Black	80	☒	5
LV 100N	8235100	Black	100	☒	5
LV 120N	8235120	Black	120	☒	5
LV 180N	8235180	Black	180	☒	5



LV-S
satin-finished tubular level

Aluminium body with 3 ampoules.
Thickness: 1,3 mm.

Class of precision:



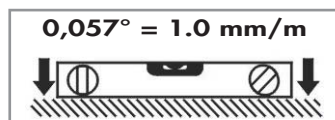
Reference	Code	Colour	Dimensions length (cm)	Hangable	Packaging pcs
LV 30S	8236030	Satiny	30	☒	5
LV 40S	8236040	Satiny	40	☒	5
LV 50S	8236050	Satiny	50	☒	5
LV 60S	8236060	Satiny	60	☒	5
LV 80S	8236080	Satiny	80	☒	5
LV 100S	8236100	Satiny	100	☒	5
LV 120S	8236120	Satiny	120	☒	5
LV 180S	8236180	Satiny	180	☒	5



LV-M
angular magnetic level

Aluminium body with 3 ampoules.
Thickness: 1,6 mm.

Class of precision:



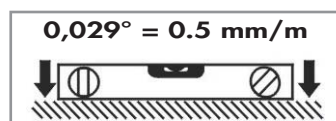
Reference	Code	Colour	Dimensions length (cm)	Hangable	Packaging pcs
LV 40M	8237040	Red	40	☒	5
LV 60M	8237060	Red	60	☒	5
LV 80M	8237080	Red	80	☒	5
LV 100M	8237100	Red	100	☒	5

Special measuring: a rotation ampoule that allows for the level to be used on oblique surfaces. Also fitted with a magnetic base.



Aluminium body with 3 ampoules.
Thickness: 1,8 mm.

Class of precision:



LV-T professional level for pipes

Reference	Code	Colour	Dimensions length (cm)	Hangable	Packaging pcs
LV 30T	8238030	Yellow	30		5
LV 40T	8238040	Yellow	40		5
LV 50T	8238050	Yellow	50		5
LV 60T	8238060	Yellow	60		5
LV 80T	8238080	Yellow	80		5
LV 100T	8238100	Yellow	100		5

The special profile of the base allows to use the level also on pipes.



LT ABS "torpedo" level

The pocket level.

- Aluminium body with 3 ampoules.
- Thickness: 1,6 mm.
- Magnetic base.
- Upper section in a "V" shape, for use with pipes also.

Reference	Code	Description	Dimensions length (cm)	Hangable	Packaging pcs
LT	8240000	ABS magnetic level 3 ampoules	23		1

LINE TRACER



LINE TRACER

Refillable line tracer composed with a 30 meters long cord and a 115 gr. container of blue powder.



TRL line tracer

Reference	Code	Description	Blister	Packaging pcs
TRL	8203010	Line tracer 30 mtr with blue powder		12

Max resistance... perfect fastening!

The wide range of Elematic Cabling Systems hand tools, cutting or measuring tools is completed by a rich line of spray products able to meet the requirements of all user.

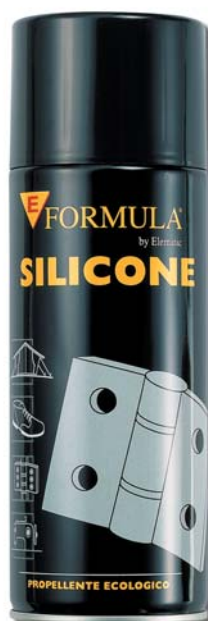


ACCESSORIES AND CLAMPING SYSTEMS

SPRAY PRODUCTS RANGE



Reference	Code	Description	Packaging
			pcs
SP 400M	8242004	Seven spray 400 ml	12
SP 400Z	8242002	Galvaniser spray 400 ml	12



Reference	Code	Description	Packaging
			pcs
SP 400S	8242003	Silicone spray 400 ml	12
SP 400G	8242001	Grease spray 400 ml	12



Reference	Code	Description	Packaging
			pcs
SP 4000	8242005	Cutting oil 400 ml	12

STAINLESS STEEL "ELEMATIC" BAND CLAMPS

Accident prevention, stainless steel (AISI 201) "ELEMATIC" band clamps, packed in rolls of 30 mt each, with high safety requisites, as without rough edges.



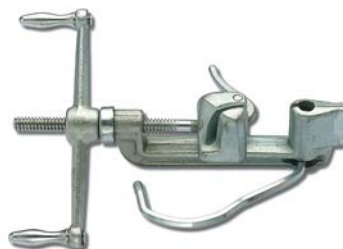
stainless steel "ELEMATIC" band clamp - INOX - AISI 201

Reference	Code	Width band (mm)	Width band (inch)	Thickness band (mm)	Roll mt	Packaging pcs
C-401	8412401	9,5	3/8	0,65	30	1
C-402	8412402	12,7	1/2	0,75	30	1
C-403	8412403	15,8	5/8	0,75	30	1
C-404	8412404	19,0	3/4	0,75	30	1



stainless steel "ELEMATIC" clip - AISI 304

Reference	Code	Width band (mm)	Width band (inch)	Thickness band (mm)	Roll mt	Packaging pcs
C-411	8412411	9,5	3/8	1,2	C-401	100
C-412	8412412	12,7	1/2	1,2	C-402	100
C-413	8412413	15,8	5/8	1,4	C-403	100
C-414	8412414	19,0	3/4	1,7	C-404	100



application tool

Reference	Code	Description	Packaging pcs
C-400	8412400	Application tool	1

STAINLESS STEEL BAND CLAMPS

Stainless steel (AISI 201) band clamps, suitable for any kind of fixings (diameters or shapes) applying the dedicated tool. The band is packed in rolls of 30 mt each.



stainless steel (AISI 201) band clamps - "Standard Type"

Reference	Code	Width band (mm)	Tensile strength (kg)	Width band (inch)	Thickness band (mm)	Roll mt	Packaging pcs
C-202	8412202	6,3	227	1/4	0,50	30	1
C-203	8412203	9,5	409	3/8	0,64	30	1
C-204	8412204	12,7	682	1/2	0,76	30	1
C-205	8412205	15,8	852	5/8	0,76	30	1
C-206	8412206	19,0	1.023	3/4	0,76	30	1



stainless steel "BUCKLES" (AISI 201) for use with band-it

Reference	Code	Width band (mm)	Width band (inch)	Packaging pcs
C-252	8412252	6,3	1/4	100
C-253	8412253	9,5	3/8	100
C-254	8412254	12,7	1/2	100
C-255	8412255	15,8	5/8	100
C-256	8412256	19,0	3/4	100



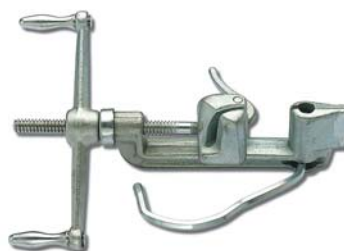
economical band suitable for light-duty applications

Reference	Code	Width band (mm)	Tensile strength (kg)	Width band (inch)	Thickness band (mm)	Roll mt	Packaging pcs
C-133	8412133	9,5	205	3/8	0,4	30	1
C-134	8412134	12,7	273	1/2	0,4	30	1
C-135	8412135	15,8	341	5/8	0,4	30	1
C-136	8412136	19,0	409	3/4	0,4	30	1



stainless steel clip "VALUCLIPS" for use with band-it

Reference	Code	Width band (mm)	Width band (inch)	Packaging pcs
C-153	8412153	9,5	3/8	100
C-154	8412154	12,7	1/2	100
C-155	8412155	15,8	5/8	100
C-156	8412156	19,0	3/4	100



Banding tool for BAND-IT

Reference	Code	Description	Packaging pcs
C-001	8412100	Application tool	1

[illegible]

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