

intercable



BASICS



www.intercable-tools.com

QUALITY MADE IN ITALY AND GERMANY



mm ²											
	M3	M4	M5	M6	M8	M10	M12	M14	M16	M20	
1,5	CI1.5-M3	CI1.5-M4	CI1.5-M5	CI1.5-M6							CTT-1.5
2,5		CI2.5-M4	CI2.5-M5	CI2.5-M6	CI2.5-M8						CTT-2.5
4		CI4-M4	CI4-M5	CI4-M6	CI4-M8						CTT-4
6		CI6-M4	CI6-M5	CI6-M6	CI6-M8	CI6-M10					CTT-6
10		CI10-M4	CI10-M5	CI10-M6	CI10-M8	CI10-M10	CI10-M12				CTT-10
16			CI16-M5	CI16-M6	CI16-M8	CI16-M10	CI16-M12				CTT-16
25			CI25-M5	CI25-M6	CI25-M8	CI25-M10	CI25-M12	CI25-M14			CTT-25
35			CI35-M5	CI35-M6	CI35-M8	CI35-M10	CI35-M12	CI35-M14	CI35-M16		CTT-35
50				CI50-M6	CI50-M8	CI50-M10	CI50-M12	CI50-M14	CI50-M16	CI50-M20	CTT-50
70				CI70-M6	CI70-M8	CI70-M10	CI70-M12	CI70-M14	CI70-M16		CTT-70
95				CI95-M6	CI95-M8	CI95-M10	CI95-M12	CI95-M14	CI95-M16	CI95-M20	CTT-95
120					CI120-M8	CI120-M10	CI120-M12	CI120-M14	CI120-M16	CI120-M20	CTT-120
150					CI150-M8	CI150-M10	CI150-M12	CI150-M14	CI150-M16	CI150-M20	CTT-150
185					CI185-M8	CI185-M10	CI185-M12	CI185-M14	CI185-M16	CI185-M20	CTT-185
240					CI240-M8	CI240-M10	CI240-M12	CI240-M14	CI240-M16	CI240-M20	CTT-240
300						CI300-M10	CI300-M12	CI300-M14	CI300-M16	CI300-M20	CTT-300
400						CI400-M10	CI400-M12	CI400-M14	CI400-M16	CI400-M20	CTT-400
500							CI500-M12		CI500-M16	CI500-M20	CTT-500
630								CI630-M16	CI630-M20		CTT-630

Owned production in Germany

Made in the German factory owned by Intercable. Even the tinning processes are done within the company.

Certified

UL-approved

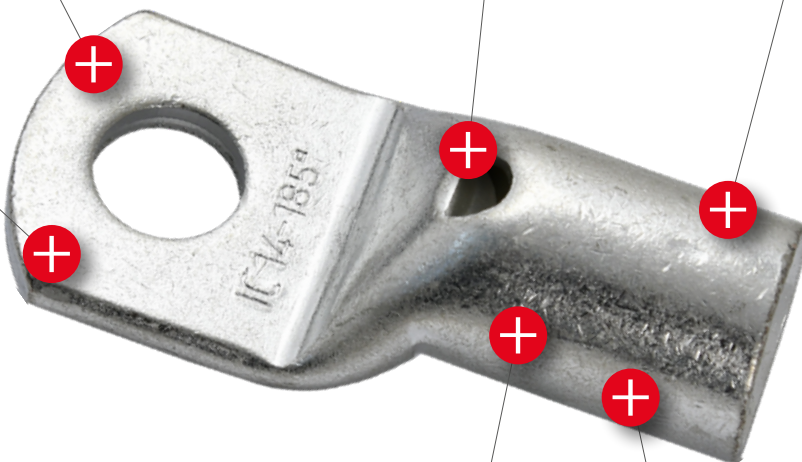
Inspection hole

With inspection hole from 10 mm², to control the perfect connection.

Cost-Efficient

Lighter and shorter compared to DIN lugs without compromising on capabilities

- Check other series and types:
- DIN, R-series
 - 45°, 90°, T-form, narrow flanged
 - Aluminium, Al-Cu, Nickel, Steel



Highest quality materials






Cu-HCP 99,9% clean electrolytic copper, tinned. The base for the long-term highest quality crimped connection.

Variety range of use

For copper cables class 1 and 2 and even for flexible cables from class 5. Best performance with i-crimping.



CRIMPING DIES FOR TUBULAR CABLE LUGS AND CONNECTORS OF I-SERIES

	SERIES 45		SERIES 50, 60-1, 60-3				SERIES 60-2		SERIES 130	
										
mm ²	Compres. width mm	Order Nr.	Compres. width mm	Order Nr.	Compres. width mm	Order Nr.	Compres. width mm	Order Nr.	Compres. width mm	Order Nr.
10	7	U4-K07M	7	U5-K07M	7	U5-I10	7	U6-I10	7	U13-K07M
16	7	U4-K08M	7	U5-K08M	7	U5-I16	7	U6-I16	7	U13-K08M
25	7	U4-K10M	7	U5-K10M	7	U5-I25	9	U6-I25	12	U13-K10M
35	7	U4-K11M	7	U5-K11M	7	U5-I35	5	U6-I35	12	U13-K11M
50	7	U4-K13M	7	U5-K13M	7	U5-I50	5	U6-I50	12	U13-K13M
70	7	U4-K14	7	U5-K14	7	U5-I70	5	U6-I70	12	U13-K14
95	7	U4-K17M	7	U5-K17M	7	U5-I95	5	U6-I95	12	U13-K17M
120	7	U4-K18	7	U5-K18	7	U5-I120	5	U6-I120	12	U13-K18
150	7	U4-K20D	7	U5-K20D	7	U5-I150	5	U6-I150	12	U13-K20D
185			7	U5-K22D	7	U5-I185	5	U6-I185	14	U13-K22D
240			7	U5-K25M	7	U5-I240	5	U6-I240	14	U13-K25M
300			5	U6-I300	7	U13-K28D				
400							5	U6-I300	7	U13-K34D

45 kN, 10 - 150 mm²

SERIES 45



HP45



STILO45



i-crimping

The most advanced intelligent crimping form, using the benefits of the hexagonal and the indent crimping at the same time.



50 kN, 10 - 240 mm²

SERIES 50



HP50



STILO50

60 kN, 10 - 240 mm²

SERIES 60-1/3



MP60-1



MP60-3



PP60-1



HP60-3



AP60-1

60 kN, 10 - 300 mm²

SERIES 60-2



MP60-2



PP60-2



HP60-4



STILO60



AP60-2

130 kN, 10 - 400 mm²

SERIES 130



PP130-C



PP130-C2



PP130-H



HPI130-C



HPI130-C2



HPI130-H



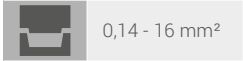
AP130-C



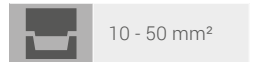
AP130-C2



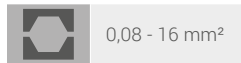
AP130-H



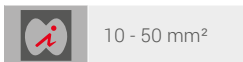
Order Nr.	Length	Weight
MPAE16T	230 mm	485 g



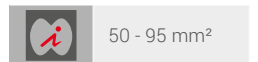
Order Nr.	Length	Weight
PMT50	304 mm	600 g



Order Nr.	Length	Weight
MPAE16S	215 mm	450 g



Order Nr.	Length	Weight
MPAE50R	300 mm	700 g



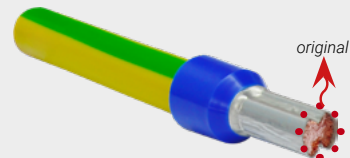
Order Nr.	Length	Weight
MPAE95R	300 mm	700 g



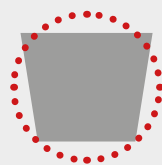
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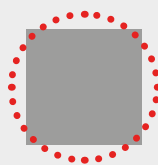
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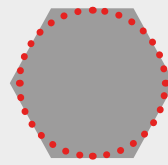
i-crimping



trapezoid



square

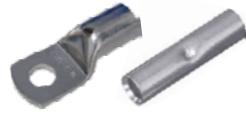



hexagonal




Intelligent

MECHANICAL CRIMPING TOOLS FOR I-SERIES TUBULAR CABLE LUGS



 0,5 - 16 mm²

 6 - 50 mm²



Order Nr.	Length	Weight
PMCL16	280 mm	700 g

Order Nr.	Length	Weight
MPR-1	380 mm	1,5 kg

Order Nr.	Weight
MP60-1	4,6 kg
MP60-2	5,3 kg
MP60-3	5,3 kg

up to 300 mm²

up to 240 mm²

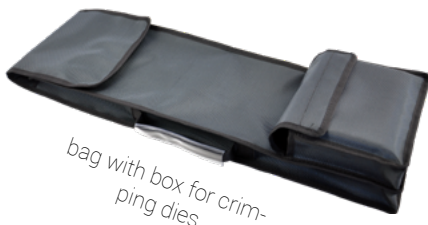


rotatable crimping heads




















Telescopic handles

340 - 540 mm

60 kN



check page 3 for I-series crimping dies

	Crimping heads*	Hand operated	Battery operated	Crimping section max.	Crimping force
SERIES 45		 HP45	 STILO45	150 mm ²	45 kN
SERIES 50		 HP50	 STILO50	240 mm ²	50 kN
SERIES 60-2/4	 PP60-1	 HP60-3	 AP60-1	240 mm ²	60 kN
SERIES 60-2/4	 PP60-2	 HP60-4	 AP60-2	300 mm ²	60 kN
SERIES 130-C	 PP130-C	 HPI130-C	 AP130-C	400 mm ²	130 kN
SERIE 130-C2	 PP130-C2	 HPI130-C2	 AP130-C2	400 mm ²	130 kN
SERIES 130-H	 PP130-H	 HPI130-H	 AP130-H	400 mm ²	130 kN
SERIES 230	 PP230-630 PP230			630 mm ²	230 kN
SERIES 520	 PP520			1.000 mm ²	520 kN
SERIES 600	 PP600			1.600 mm ²	600 kN

* Tool heads operated by hydraulic pumps, look at page 19



Crimping Tool pages,
descriptions, images and
demo videos

HYDRAULIC CRIMPING TOOLS



HP50

- Light and compact structure
- Pump body in light alloy
- Rotatable crimping head
- Quick feed with double hydraulic cylinder
- Automatic pressure safety valve
- Manual return at any position by turning the main handle

Set equipment:

- Test report
- Manual crimping tool
- Plastic case for manual hydraulic tool and crimping dies



Intercable hydraulic crimping tools

- Light and compact design for easy handling
- Ergonomically shaped 2-component handle for optimal one-hand operation
- Rotatable crimping head for more flexibility in difficult working areas
- Extremely fast work thanks to triple axial piston pump
- Quick tool release thanks to the patented return valve
- Soft start and quick stop increase the service life
- Automatic motor shut down and retraction at the end of the crimping cycle
- No aborted press cycles due to ongoing monitoring of residual battery charge
- Manual retraction at any position as required
- Data of working cycles readable via USB interface
- 3-color LED displays for battery, malfunction and due date - service display on the device
- Service after 20,000 cycles
- High performance battery - Li-Ion 18V / 2.0Ah
- Battery charging time: 30 minutes

Set equipment:

- Test report
- Battery-operated hydraulic crimping tool
- Battery 18 V / 2,0 Ah Li-Ion (RA20)
- Battery charger (LG8)
- USB-cable
- Software (CD)
- Rigid plastic case



Stilo60

Stilo50



AP60-1

AP60-2

AP130-C2

check page 3 for I-series crimping dies







- 3 years of warranty or 20.000 work cycles
- Light and compact structure
- Rotatable crimping head
- High speed feed with double hydraulic cylinder
- Pressure release button with single handed operation (on both sides, for left- and right handed operators)
- Fastening ring for shoulder strap
- Ergonomic grip for weight balance to ensure an easy and safe operation
- Durable, shock-resistant housing, grip and pressure release button
- Powerful LED for working space illumination

Set equipment:

- Test report
- Battery-operated hydraulic crimping tool
- Battery 18 V / 5,0 Ah Li-Ion (RA50)
- Battery charger (LG8)
- Rigid plastic case for crimping tool and maximum 18 crimping dies
- Shoulder strap (TG2)



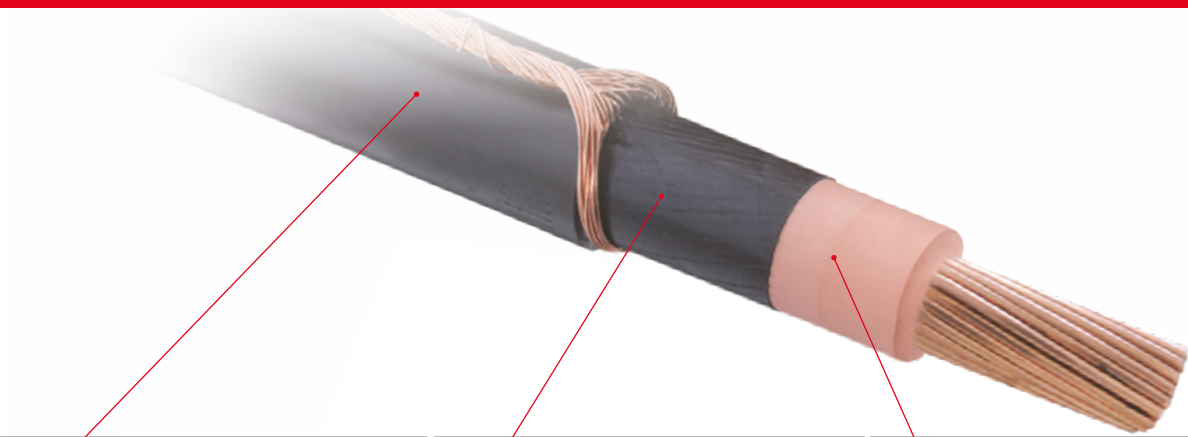
HYDRAULIC CABLE CUTTERS

	Cutting heads*	Hand operated	Battery operated		Cutting diameter max.	Application range
SERIES 25	 PS25	 HS25	 STILO-S25	 AS25	Ø 25 mm	<ul style="list-style-type: none"> • Steel • ACSR • Aluminium • Copper
SERIES 26			 STILO-S26		Ø 26 mm	<ul style="list-style-type: none"> • Steel • ACSR • Aluminium • Copper
SERIES 40			 STILO-S40		Ø 40 mm	<ul style="list-style-type: none"> • Aluminium • Copper
SERIES 45	 PS45	 HSI45		 AS45	Ø 45 mm	<ul style="list-style-type: none"> • Steel • ACSR • Aluminium • Copper
SERIES 50	 PS50	 HSI50	 STILO-S50F	 AS50	Ø 50 mm	<ul style="list-style-type: none"> • Aluminium • Copper • Light armoured cables
SERIES 54			 STILO54		Ø 54 mm	<ul style="list-style-type: none"> • Aluminium • Copper
SERIES 65	 PS65			 AS65	Ø 65 mm	<ul style="list-style-type: none"> • Aluminium • Copper • Light armoured cables
SERIES 85	 PS85	 HSI85		 AS85	Ø 85 mm	<ul style="list-style-type: none"> • Aluminium • Copper • Light armoured cables
SERIES 95	 PS95			 AS95	Ø 95 mm	<ul style="list-style-type: none"> • Aluminium • Copper • Light armoured cables
SERIES 120-2	 PS120-2			 AS120-2	Ø 120 mm	<ul style="list-style-type: none"> • Aluminium • Copper • Light armoured cables
SERIES 120	 PS120 (SK160)				Ø 120 mm	<ul style="list-style-type: none"> • Aluminium • Copper • Heavy armoured cables

* Tool heads operated by hydraulic pumps, look at page 19



Cutting Tool pages,
descriptions, images and
demo videos



STRIPPING TOOLS FOR EXTERNAL INSULATION	STRIPPING TOOLS FOR SEMICONDUCTOR LAYERS	STRIPPING TOOLS FOR PRIMARY INSULATION
 <p>AB16 (0,03 - 16 mm²)</p> <p>PTS4 (0,2 - 6 mm²)</p> <p>AV8203 (1,5 - 35 mm²)</p>	<p>FBS 17220 (Ø 10 - 52 mm vulcanized, bonded)</p> 	<p>IMS 20kV AV6310 (25 - 240 mm²)</p> 
<p>AB11 (Ø 4,5 - 29 mm)</p> 	<p>HLS AV6400 (Ø 16 - 41 mm non vulcanized)</p> 	<p>AV63300 (300 mm²), AV63400 (400 mm²)</p> 
<p>AMS * AV6220 (Ø > 25 mm)</p> 	<p>* AMS 1000V and MAXI size version is available too</p>	<p>IMS II 17230 (Ø 15 - 52 mm)</p> 
<p>MSU AE6210 (Ø 24 - 60 mm)</p> 		<p>UFS 17240 (Ø 15 - 60 mm)</p> 
<p>AMX 17300 (Ø 16 - 54 mm)</p> 		
<p>AIS 17190 (Ø 16 - 54 mm)</p>  <p></p>		
<p>FSI 150 17170 (16 - 150 mm²)</p>  <p></p>		
<p>FSI AE6200 (rigid, single 10 mm², flexi 2,5-4-6 mm²)</p>  <p></p>		

1609076
(Ø 20 - 76 mm)



Stripping Tool pages,
descriptions, images and
demo videos

CABLE STRIPPING TOOLS

- Wide range of applications: diameter 4.5 mm to 29 mm
- Suitable for soft and hard insulation types of cables
- Hardened steel blade
- Special grinding of the blade for clean removal of the outer casing
- Round, longitudinal and spiral cuts possible
- No tilting due to axial pulling of the device in the longitudinal direction
- Cutting depth in increments of 0.1mm to 3mm adjustable using the rotary knob (clockwise)
- No damage to the underlying layers
- Thanks to the special sliding properties of the contact surface, resistance-free working on the cable is guaranteed
- Small and compact design
- Handy & ergonomic design
- Blocking system: this function prevents opening in the position: longitudinal cut. This prevents the blade from breaking off due to misuse.



round / longitudinal / spiral cuts

with quick hold & release spring system



Order Nr.	Weight	Length
ABI1	150 g	160 mm

- Designed to strip outer sheath from MV and LV cables
- Longitudinal and circular cuts
- Designed to strip ends and or middle parts
- Stripping without hurting the lower layers
- Interchangeable two-sided blade
- Snap closure mechanism

APPLICATION RANGE	Ø > 25 mm
INSULATION THICKNESS	0 - 5 mm
SUGGESTED APPLICATION	PVC / Rubber



AMS-Set - AV6220

Order Nr.	Weight
AV6220	200 g



AMS



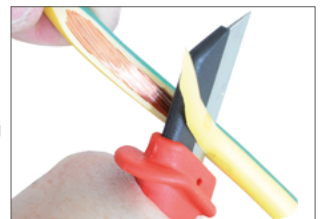
1000V IEC 60900

- 1000V insulated tool
- With replaceable standard very sharp blade (thickness 0,65 mm)
- Made of shock-proof material



1000V IEC 60900

- 1000V insulated tool
- With replaceable special shaped stripping blade - that cuts the insulation without damaging the conductor wires
- Made of shock-proof material



Description	Order Nr.	Blade	Length
Cable knife	AV3910	interch. 50 mm	185 mm
Spare blade	AV3911	-	50 mm

Description	Order Nr.	Blade	Length
Cable knife	AV3920	interch. 50 mm	185 mm
Spare blade	AV3921	-	50 mm



ISO 5746
UNI 9894
VDE 0682-201

Smooth

One-hand operation through special smooth joint

Ergonomic

Ergonomically shaped, non-slip 2-component handles for maximum power transmission

Environmentally friendly

Skin-friendly, special plastic material free of cadmium and heavy metals



Slim

Easier working in hard-to-reach work areas

Wear-resistant

Made of high-alloyed tool steel, edges specially hardened, surface chrome-plated

Powerful

Extra long cutting edges for large cable cross-sections, suitable for cutting soft and hard wire, as well as piano wire

Combination pliers



1201160	160 mm	218 g
1201180	180 mm	250 g
1201200	200 mm	282 g

Flat-nosed pliers



1206160	160 mm	170 g
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Telephone pliers, straight



1203160	160 mm	170 g
1203200	200 mm	208 g

Telephone pliers, bent 45°



1204160	160 mm	164 g
1204200	200 mm	206 g

INSULATED PLIERS

Round-nosed pliers



1000V
IEC 60900

1207160 160 mm 170 g

Side cutting pliers



1000V
IEC 60900

1202160 160 mm 208 g

Stripping pliers



1000V
IEC 60900

1205160 160 mm 190 g

Water-pump pliers, 7 phases



1000V
IEC 60900

1110250 240 mm 398 g

Gripping pliers ISOplus insulated 2K



1000V
IEC 60900

11091 180 mm 134 g

- gripping surface with 8 indentations for various cable diameters
- no exposed metal parts, no blades

Combination pliers ISOplus insulated 2K



1000V
IEC 60900

11092 190 mm 142 g

- for Cu and Al cables with maximum 16 mm², with extra long blades
- gripping surface with 3 indentations for various cable diameters

Telephone pliers ISOplus insulated 2K



1000V
IEC 60900

11095 200 mm 100 g

- toothed gripping surface, slim head
- no exposed metal parts

Cable cutting pliers ISOplus insulated 2K D15



1000V
IEC 60900

11094 160 mm 218 g

- for Cu and Al cables with maximum 50 mm²

THE QUALITY AND THE UNIQUE INTERCABLE DESIGN



This new series of SLIM Screwdrivers is the result of extensive studies performed in cooperation with numerous electrical installers

Standard:
VDE 0682 / 201

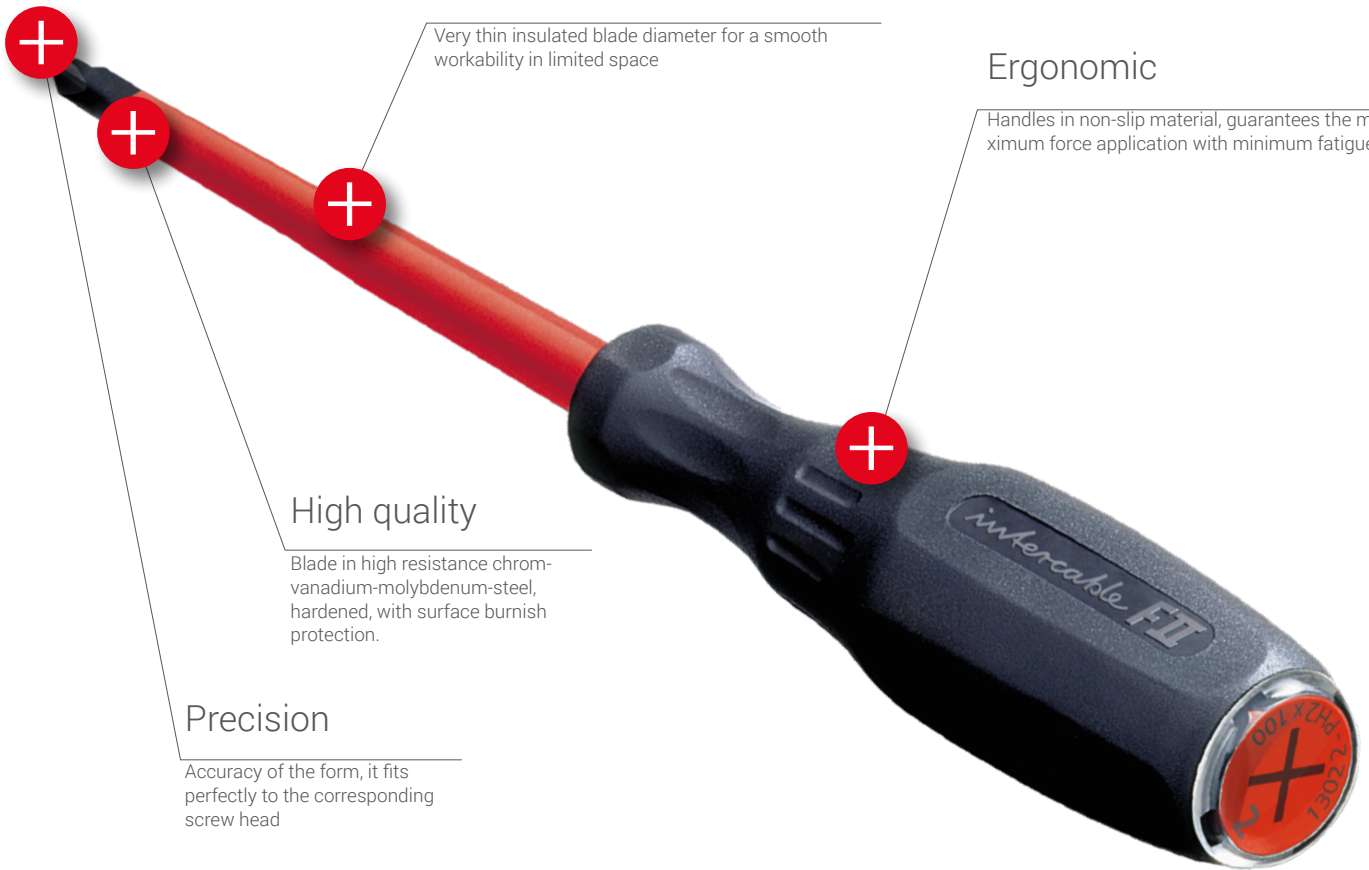


SLIM

Very thin insulated blade diameter for a smooth workability in limited space

Ergonomic

Handles in non-slip material, guarantees the maximum force application with minimum fatigue



High quality

Blade in high resistance chrom-vanadium-molybdenum-steel, hardened, with surface burnish protection.

Precision

Accuracy of the form, it fits perfectly to the corresponding screw head

Identification lens for an easy choice of the proper screwdriver

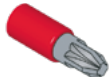
Color codification:



For slotted head screws
yellow



For "Phillips"-head screws
red



For "Pozidriv"-head screws
green



For hex socket-head screws
white



For hex-head screws
violet



For **TORX** head screws
blue



For combined "Phillips"-head screws
red / yellow



For combined "Pozidriv"-head screws
green / yellow

TORX

registered trademark of CAMCAR TEXTRON, Rockford, Illinois, USA

Screwdriver for Slotted Head Screws – FUTUR II



Type	Order Nr.	 mm	 mm	 mm	 mm
	1301025	2,5	75	0,4	175
	1301030	3,0	100	0,5	200
	1301035 *	3,5	100	0,6	200
	1301040 *	4,0	100	0,8	200
	1301045 *	4,5	125	1,0	230
	1301055 *	5,5	125	1,0	230
	1301065 *	6,5	150	1,2	255
	1301080	8,0	175	1,2	290
	1301100	10,0	200	1,6	320

Screwdriver for "Phillips" Screws – FUTUR II



Type	Order Nr.	 mm	 mm	 mm
	13020	0	60	160
	13021 *	1	75	175
	13022 *	2	100	205
	13023	3	150	265
	13024	4	200	320

Screwdriver for "Pozidriv" Screws – FUTUR II



Type	Order Nr.	 mm	 mm	 mm
	13030	0	60	160
	13031 *	1	75	175
	13032 *	2	100	205
	13033	3	150	265

Combination Screwdriver "Phillips" – FUTUR II

• For combined Slotted-/Intersecting slot screws in electrical systems



Type	Order Nr.	 mm	 mm	 mm
	13131 *	1	80	180
	13132 *	2	100	205

Combination Screwdriver "Pozidriv" – FUTUR II

• For combined Slotted-/Intersecting slot screws in electrical systems



Type	Order Nr.	 mm	 mm	 mm
	13141 *	1	80	175
	13142 *	2	105	205



slim * SLIM types


Screwdriver for Hexagon Socket Screws – FUTUR II



Type	Order Nr.	mm	mm	mm
	1304020	2	60	160
	1304025	2,5	75	175
	1304030	3	75	180
	1304040	4	75	180
	1304050	5	75	190
	1304060	6	100	215
	1304080	8	100	220

Screwdriver for Hexagon Screws – FUTUR II



Type	Order Nr.	mm	mm	mm
	1306040	4	125	225
	1306050	5	125	225
	1306055	5,5	125	225
	1306060	6	125	230
	1306070	7	125	230
	1306080	8	125	230
	1306090	9	125	230
	1306100	10	125	240
	1306110	11	125	240
	1306120	12	125	240
	1306130	13	125	240

TORX® Screwdriver – FUTUR II



Type	Order Nr.	mm	mm	mm
	1307010	10	60	160
	1307015	15	75	175
	1307020	20	75	180
	1307025	25	75	180
	1307030	30	100	215



Phase screwdriver

mm	mm	mm	Order Nr.
3,0	65	140	AV6104
3,5	105	190	AV6105



in set:	Order Nr.
1 straight 0,8 x 4 x 100 - 1301 040 - SLIM	1399001
1 straight 1 x 5,5 x 125 - 1301 055 - SLIM	
1 PH1 x 75 - 1302 1 - SLIM	
1 PH2 x 100 - 1302 2 - SLIM	



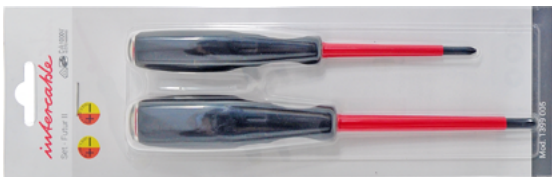
in set:	Order Nr.
1 straight 0,5 x 3 x 100 - 1301 030	1399002
1 straight 0,8 x 4 x 100 - 1301 040 - SLIM	
1 straight 1 x 5,5 x 125 - 1301 055 - SLIM	
1 straight 1,2 x 6,5 x 150 - 1301 065 - SLIM	



in set:	Order Nr.
1 PH0 x 60 - 1302 0	1399003
1 PH1 x 75 - 1302 1 - SLIM	
1 PH2 x 100 - 1302 2 - SLIM	



in set:	Order Nr.
1 PZ0 x 60 - 1303 0	1399004
1 PZ1 x 75 - 1303 1 - SLIM	
1 PZ2 x 100 - 1303 2 - SLIM	



in set:	Order Nr.
1 +- PH1 x 80 mm - 1313 1 - SLIM	1399005
1 +- PH2 x 100 mm - 1313 2 - SLIM	



in set:	Order Nr.
1 +- PZ1 x 80 mm - 1314 1 - SLIM	1399006
1 +- PZ2 x 100 mm - 1314 2 - SLIM	

Screwdrivers - cardboard counter display

phase			
⓪	AV6104	✳️	13030
	AV6105		13031
	1301025		13032
Ⓜ	1301035	✳️	13020
	1304040		13021
	1301045		13022
	1301055		13141
	1301065		13142





Universal cabinet key in pocket format

Description	Order Nr.	Dimensions	Weight
Universal Key	QUATTRO	91 x 26 x 15 mm	95 g
Universal Key - D	QUATTRO-D	91 x 26 x 15 mm	95 g
Universal Key - S	QUATTRO-S	91 x 26 x 15 mm	103 g

- Designed to use in opening and closing electric panels and the most common systems of closure
- Suitable for all common electrical panels and cabinets
- Five different key profiles
- The magnetic attachment gives the possibility to use the key with any type of bit

Order Nr.	Additional Bit	Standard Bits
QUATTRO	11,5 x 6 mm Triangular Key	
QUATTRO-D	10 x 7,4 x 2 mm Square Key	10 x 6,5 mm 6.3 Bit magnetic Attachment
QUATTRO-S	10 x 7 mm Daimler Benz Key	14 x 8 mm Square Key insert
		14 x 9 mm Triangular Key insert
		14 x 9 x 2 mm 2 x 14 Key Insert



Set - EnerGrip

Equipment	Order Nr.
4 EnerGrip (AV8902)	AS8902

- Cable glands for excellent grip (Ø 3-12 mm)



Gel lubricant for inserting cables (1 litre)

	Order Nr.
Gel	7142161



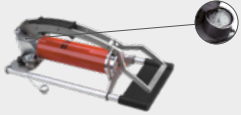

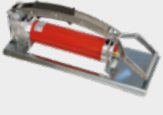









Integrated flashlight

AC-tive Finder

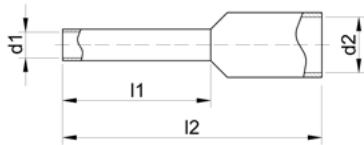
Length mm	Order Nr.
158	AM0204

- Contactless detection of live cables from 24 VAC to 1000 VAC
- Very high sensitivity for tracking lines at greater depths (zoom)
- Localizes electrical voltages in cables, sockets, lampholders and fuses
- Highly visible LED signaling for displaying electrical voltages
- CAT III - 1000V - Applicable for measurements on the entire building installation
- Super bright, integrated flashlight with separate on / off button

HYDRAULIC PUMPS

Pump		Operation	Set equipment (pump + ...)
FPI70		Foot	<ul style="list-style-type: none"> • Metal case • Pressure gauge
FPI70S		Foot	<ul style="list-style-type: none"> • Flexible hose 3m • Metal case • Pressure gauge
FPI70 EC		Foot	<ul style="list-style-type: none"> • Metal case
FPI70S EC		Foot	<ul style="list-style-type: none"> • Flexible hose 3m • Metal case
CP700		Battery ↳ Main adapter available	<ul style="list-style-type: none"> • Battery and charger • Flexible hose 1,5 m • Remote controle 1,5 m • USB-cable • Nylon bag with shoulder strap
CP700 EC		Battery ↳ Main adapter available	<ul style="list-style-type: none"> • Battery and charger • Flexible hose 1,5 m • Remote controle 1,5 m • USB-Cable • Nylon bag with shoulder strap
ANP24/220		Battery or Mains	<ul style="list-style-type: none"> • Remote controle 5 m • Power cord 3 m • Shoulder strap
NP220		Mains	<ul style="list-style-type: none"> • Remote control 5 m • Power cord 3 m
90404		Mains	<ul style="list-style-type: none"> • Remote control 5 m • Power cord 3 m
90418		Mains	<ul style="list-style-type: none"> • Remote control 5 m • Power cord 3 m
90415		Mains	<ul style="list-style-type: none"> • Remote control 5 m • Power cord 3 m
91421		Mains	<ul style="list-style-type: none"> • Remote control 5 m • Power cord 3 m





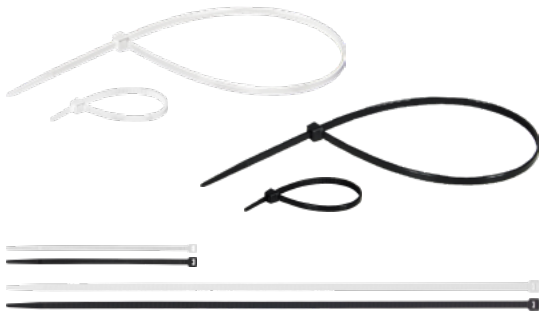
Cu-ETP 99,9%, Sn / Copper tinned
PP (Polipropilene insulation)
T 105°C max.
Halogen Free



mm ²	Color 1		Color 2		DIN 46228/4	d1	d2	l2	l1	Pack	
0,14	●	ICIAE0146	●	ICIAE0146BR		0,7	1,6	10	6	100	
	●	ICIAE0148	●	ICIAE0148BR		0,7	1,6	12	8	100	
0,25	●	ICIAE0256	●	ICIAE0256HGE		0,75	1,8	10	6	100	
	●	ICIAE0258	●	ICIAE0258HGE		0,75	1,8	12	8	100	
0,34	●	ICIAE0346	●	ICIAE0346HGRÜ		0,8	2,0	10	6	100	
	●	ICIAE0348	●	ICIAE0348HGRÜ		0,8	2,0	12	8	100	
0,5	●	ICIAE056OR	●	ICIAE056	●	ICIAE056	1,0	2,6	12	6	100
	●	ICIAE058OR	●	ICIAE058	●	ICIAE058	1,0	2,6	14	8	100
	●	ICIAE0510OR	●	ICIAE0510	●	ICIAE0510	1,0	2,6	16	10	100
0,75	●	ICIAE0756WE	●	ICIAE0756BL	●	ICIAE07506	1,2	2,8	12	6	100
	●	ICIAE0758WE	●	ICIAE0758BL	●	ICIAE07508	1,2	2,8	14	8	100
	●	ICIAE07510WE	●	ICIAE07510BL	●	ICIAE07510	1,2	2,8	16	10	100
	●	ICIAE07512WE	●	ICIAE07512BL	●	ICIAE07512	1,2	2,8	18	12	100
1	●	ICIAE16GE	●	ICIAE16	●	ICIAE16	1,4	3,0	12	6	100
	●	ICIAE18GE	●	ICIAE18	●	ICIAE18	1,4	3,0	14	8	100
	●	ICIAE110GE	●	ICIAE110	●	ICIAE110	1,4	3,0	16	10	100
	●	ICIAE112GE	●	ICIAE112	●	ICIAE112	1,4	3,0	18	12	100
1,5	●	ICIAE158RO	●	ICIAE158	●	ICIAE158	1,7	3,5	14	8	100
	●	ICIAE1510RO	●	ICIAE1510	●	ICIAE1510	1,7	3,5	16	10	100
	●	ICIAE1512RO	●	ICIAE1512	●	ICIAE1512	1,7	3,5	18	12	100
	●	ICIAE1518RO	●	ICIAE1518	●	ICIAE1518	1,7	3,5	24	18	100
2,5	●	ICIAE28	●	ICIAE28GR	●	ICIAE28	2,2	4,2	14	8	100
	●	ICIAE212	●	ICIAE212GR	●	ICIAE212	2,2	4,2	18	12	100
	●	ICIAE218	●	ICIAE218GR	●	ICIAE218	2,2	4,2	24	18	100
4	●	ICIAE410	●	ICIAE410OR	●	ICIAE410	2,8	4,8	17	10	100
	●	ICIAE412	●	ICIAE412OR	●	ICIAE412	2,8	4,8	20	12	100
	●	ICIAE418	●	ICIAE418OR	●	ICIAE418	2,8	4,8	26	18	100
6	●	ICIAE612SCH	●	ICIAE612GRÜ	●	ICIAE612	3,5	6,3	20	12	100
	●	ICIAE618SCH	●	ICIAE618GRÜ	●	ICIAE618	3,5	6,3	26	18	100
10	●	ICIAE1012ELF	●	ICIAE1012BR	●	ICIAE1012	4,5	7,6	22	12	100
	●	ICIAE1018ELF	●	ICIAE1018BR	●	ICIAE1018	4,5	7,6	28	18	100
16	●	ICIAE1612GRÜ	●	ICIAE1612ELF	●	ICIAE1612	5,8	8,8	24	12	100
	●	ICIAE1618GRÜ	●	ICIAE1618ELF	●	ICIAE1618	5,8	8,8	28	18	100
25	●	ICIAE2516BR	●	ICIAE2516SCH	●	ICIAE2516	7,3	11,2	30	16	50
	●	ICIAE2518BR	●	ICIAE2518SCH	●	ICIAE2518	7,3	11,2	32	18	50
	●	ICIAE2522BR	●	ICIAE2522SCH	●	ICIAE2522	7,3	11,2	36	22	50
35	●	ICIAE3516BE			●	ICIAE3516	8,3	12,7	30	16	50
	●	ICIAE3518BE			●	ICIAE3518	8,3	12,7	32	18	50
	●	ICIAE3525BE			●	ICIAE3525	8,3	12,7	39	25	50
50	●	ICIAE5020OL			●	ICIAE5020	10,3	15,0	36	20	50
	●	ICIAE5025OL			●	ICIAE5025	10,3	15,0	40	25	50
70	●	ICIAE7021				13,5	16,0	37	21	25	
95	●	ICIAE9525				14,5	18,0	44	25	25	
120	●	ICIAE12027				16,5	20,0	48	27	10	
150	●	ICIAE15032				19,5	23,0	58	32	10	



CABLE-TIES



Material: Polyamide PA6.6
 Self extinguishing: UL94-V2
 Operating temperature: -40°C ÷ + 85°C
 Installation temperature: -10°C

Good resistance to oils and greases, solvents, petroleum products.



Natural Color	Black Color	Width	Lenght	Max. Bundle Ø	Min. loop tensile	Packaging
Order Nr.	Order Nr.	[mm]	[mm]	[mm]	[kg]	
CTB2580	CTN2580	2,5	80	14,0	8	5.000/50.000
CTB2510	CTN2510	2,5	100	20,5	8	5.000/50.000
CTB2512	CTN2512	2,5	120	27,0	8	5.000/25.000
CTB2516	CTN2516	2,5	160	39,8	8	5.000/25.000
CTB2520	CTN2520	2,5	200	52,5	8	2.500/25.000
CTB3614	CTN3614	3,6	140	33,0	18	2.500/25.000
CTB3620	CTN3620	3,6	200	52,5	18	2.500/20.000
CTB3628	CTN3628	3,6	280	78,0	18	2.500/10.000
CTB3637	CTN3637	3,6	370	106,0	18	2.000/10.000
CTB4612	CTN4612	4,6	120	23,8	22	2.500/20.000
CTB4616	CTN4616	4,6	160	36,6	22	2.000/10.000
CTB4819	CTN4819	4,8	190	46,0	22	2.000/10.000
CTB4820	CTN4820	4,8	200	49,5	22	2.000/10.000
CTB4825	CTN4825	4,8	250	65,0	22	1.500/10.500
CTB4830	CTN4830	4,8	300	81,0	22	1.500/10.500
CTB4836	CTN4836	4,6	360	100,0	22	1.000/5.000
CTB4839	CTN4839	4,8	390	110,0	22	1.000/5.000
CTB4843	CTN4843	4,8	430	122,5	22	1.000/5.000
CTB7615	CTN7615	7,6	150	35,0	55	1.000/5.000
CTB7620	CTN7620	7,6	200	50,9	55	1.000/5.000
CTB7630	CTN7630	7,6	300	82,8	55	1.000/5.000
CTB7637	CTN7637	7,6	370	103,5	55	500/5.000
CTB7645	CTN7645	7,6	450	130,5	55	100/2.500
CTB7675	CTN7675	7,6	750	226,0	55	100/1.000
CTB9045	CTN9045	9,0	450	130,5	80	100/2.500
CTB9055	CTN9055	9,0	550	163,5	80	100/1.000
CTB9071	CTN9071	9,0	710	213,3	80	100/1.000
CTB9078	CTN9078	9,0	780	235,5	80	100/1.000
CTB9081	CTN9081	9,0	810	245,0	80	100/1.000
CTB9010	CTN9010	9,0	1020	312,0	80	100/500
CTB9012	CTN9012	9,0	1220	340,0	80	100/500
CTB9015	CTN9015	9,0	1530	474,5	80	100/500

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DIN 46237 | Cu-ETP 99,9%, Sn / Copper tinned | PC / Polycarbonate insulation | 600V max. | T 125°C max.

mm ²	M2	M3	M3,5	M4	M5	M6	M8	M10	M12	M16
0,1 - 0,5	ICIQ052	ICIQ053		ICIQ054	ICIQ055					
0,5 - 1	ICIQ12	ICIQ13	ICIQ135	ICIQ14 ICIQ14S	ICIQ15 ICIQ15S	ICIQ16	ICIQ18	ICIQ110		
1,5 - 2,5		ICIQ23	ICIQ235	ICIQ24 ICIQ24S	ICIQ25 ICIQ25S	ICIQ26	ICIQ28	ICIQ210	ICIQ212	
4 - 6				ICIQ64	ICIQ65	ICIQ66	ICIQ68	ICIQ610	ICIQ612	
10					ICIQ105	ICIQ106	ICIQ108	ICIQ1010		
16					ICIQ165	ICIQ166	ICIQ168	ICIQ1610		
25					ICIQ255	ICIQ256	ICIQ258	ICIQ2510	ICIQ2512	
35						ICIQ356	ICIQ358	ICIQ3510	ICIQ3512	
50						ICIQ506	ICIQ508	ICIQ5010	ICIQ5012	
70						ICIQ706	ICIQ708	ICIQ7010	ICIQ7012	ICIQ7016
95							ICIQ958	ICIQ9510	ICIQ9512	ICIQ9516
120							ICIQ1208	ICIQ12010	ICIQ12012	ICIQ12016
150								ICIQ15010	ICIQ15012	ICIQ15016

....S: NARROW TYPE



DIN 46234 | Cu-HCP 99,9%, Sn / Copper tinned

mm ²	M2, M2,5	M3	M3,5	M4	M5	M6	M8	M10	M12	M16	M20
0,5 - 1	ICQ12, ICQ125	ICQ13	ICQ135	ICQ14	ICQ15	ICQ16	ICQ18	ICQ110			
1,5 - 2,5		ICQ23	ICQ235	ICQ24	ICQ25	ICQ26	ICQ28	ICQ210	ICQ212		
4 - 6				ICQ64	ICQ65	ICQ66	ICQ68	ICQ610	ICQ612		
10				ICQ104	ICQ105	ICQ106	ICQ108	ICQ1010	ICQ1012		
16					ICQ165	ICQ166	ICQ168	ICQ1610	ICQ1612		
25					ICQ255	ICQ256	ICQ258	ICQ2510	ICQ2512	ICQ2516	
35						ICQ356	ICQ358	ICQ3510	ICQ3512	ICQ3516	ICQ3520
50						ICQ506	ICQ508	ICQ5010	ICQ5012	ICQ5016	ICQ5020
70						ICQ706	ICQ708	ICQ7010	ICQ7012	ICQ7016	ICQ7020
95							ICQ958	ICQ9510	ICQ9512	ICQ9516	ICQ9520
120							ICQ1208	ICQ12010	ICQ12012	ICQ12016	ICQ12020
150								ICQ15010	ICQ15012	ICQ15016	ICQ15020
185								ICQ18510	ICQ18512	ICQ18516	ICQ18520
240								ICQ24010	ICQ24012	ICQ24016	

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210 x 95 x 50 cm





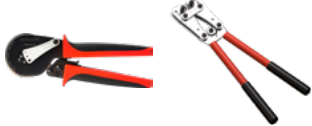

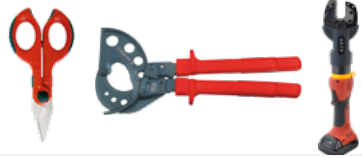








75 x 50 x 25 cm



213 x 100 x 46 cm



CHECK OUT OUR WIDER ASSORTMENT!
WWW.INTERCABLE.TOOLS

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intercable

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