



HYBRID TOOLS
BY HUBIX

LIVE WORKING SAFETY REINVENTED

HYBRID // INSULATED

WE HAVE BEEN MANUFACTURING TOOLS FOR LIVE LINE WORKING **SINCE 1980**. WE STARTED WITH **INSULATED TOOLS** THEN IN 2006 WE INTRODUCED **INSULATING TOOLS** WHICH EVENTUALLY BECAME ACCORDING TO NEW IEC STANDARD **HYBRID TOOLS** IN 2019. ALL THREE TYPES ARE CONSTANTLY AVAILABLE.

POSSESSING THESE TECHNOLOGIES (HYBRID, INSULATING, INSULATED) ALLOWS US TO BE A VERY **FLEXIBLE SUPPLIER**, WE ARE ABLE TO DESIGN BOTH GREAT SERIES OF TOOLS FOR ELECTRICIANS AND NICHE SOLUTIONS FOR SPECIFIC CASES



INSULATED HAND TOOL

HAND TOOL MADE OF CONDUCTIVE MATERIAL(S), FULLY OR PARTIALLY COVERED BY INSULATING MATERIAL(S)



HYBRID HAND TOOL

HAND TOOL MADE FROM INSULATING MATERIAL WITH EXPOSED CONDUCTIVE PARTS ONLY AT THE WORKING HEAD.

HYBRID HAND TOOLS MAY HAVE SOME NON-EXPOSED CONDUCTIVE PARTS USED FOR REINFORCEMENT.



PROPERTIES





IEC 60900

LIVE WORKING
HAND TOOLS
FOR USE

UP TO 1 000 V AC
AND 1 500 V DC

BEST INSULATION - REGARDLESS OF THEIR DIMENSIONS, HYBRID TOOLS ARE CHARACTERIZED BY LOW AND CONSTANT CURRENT LEAKAGE

WEIGHT REDUCTION - LIGHTER TOOLSETS MAKE OPERATOR'S WORK EASIER AND SAFER THAN EVER BEFORE

INCREASED STRENGTH - HYBRID TOOLS' RESISTANCE EXCEEDS THE DESTRUCTIVE FORCES OF THE INSTALLATIONS FOR WHICH THEY ARE INTENDED

RFID COMPATIBLE - RESERVED SPACE FOR RFID CHIP

NO PERIODIC TESTS REQUIRED - HYBRID TOOLS' CONDUCTIVE ELEMENTS ARE PLACED ONLY IN THE WORKING HEADS, THUS THEY DON'T TRANSFER THE POTENTIAL TO THE ENTIRE TOOL, MAKING THE PERIODIC TESTS UNNECESSARY

NO GALVANIC CONNECTION - IN HYBRID TOOLS, THERE IS NO CONNECTION BETWEEN THE WORKING HEAD AND THE DRIVING HEAD, WHICH IS ESPECIALLY IMPORTANT IN THE CASE OF TOOLS FOLDED WITH SQUARE DRIVES: EVEN ACCIDENTAL DISCONNECTION OF SUCH TOOL ARRANGEMENT WILL NOT RESULT IN POTENTIAL ON A TOOL THAT IS IN DIRECT CONTACT WITH A LIVE DEVICE

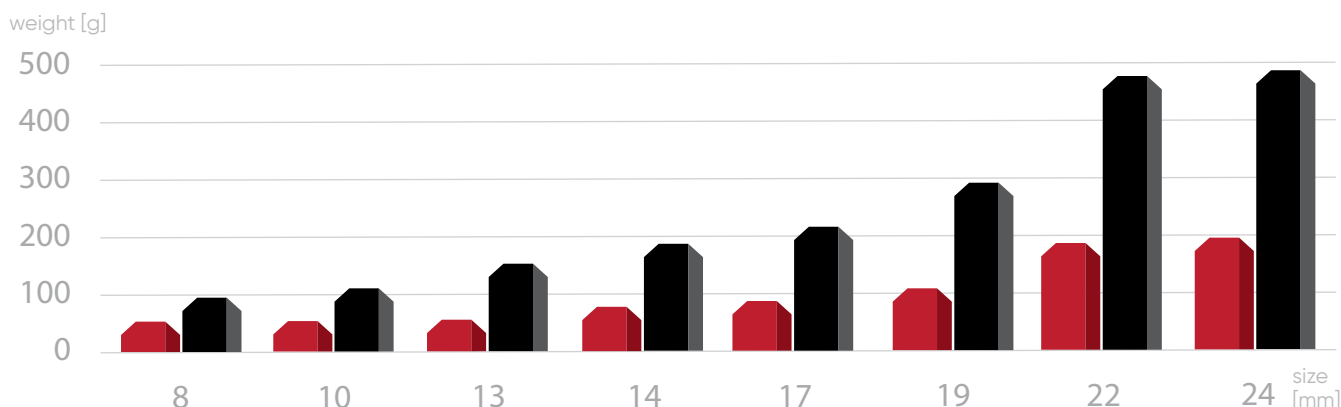
MULTILATERAL TOOLS - HYBRID TOOLS ALLOW THE CONSTRUCTION OF MULTILATERAL TOOLS, E.G. A 10/13/14/17 CROSS WRENCH IS COMPOSED OF FOUR SOCKETS IN ONE SAFE AND LIGHT TOOL

HYBRID VS. INSULATED TOOLS WEIGHT COMPARISON



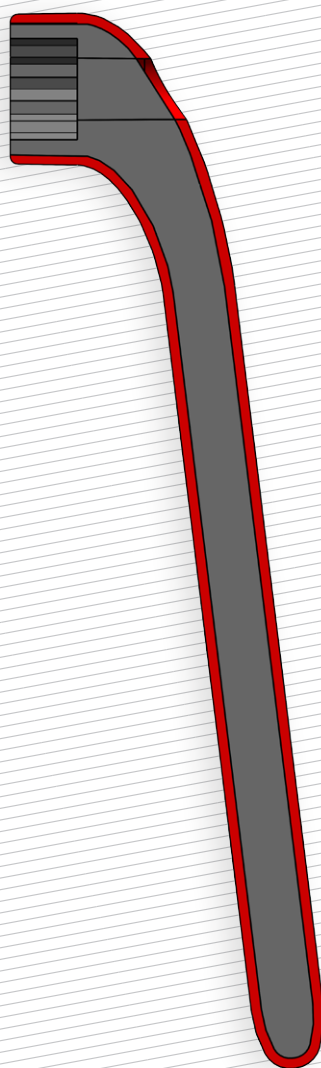
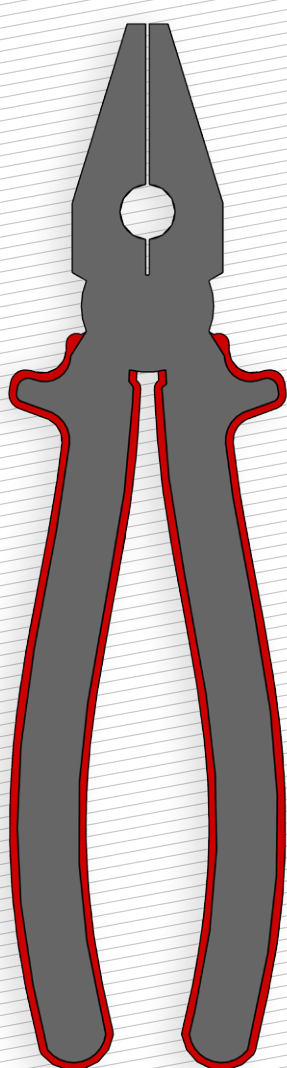
RATCHET WRENCH

WEIGHT // SIZE

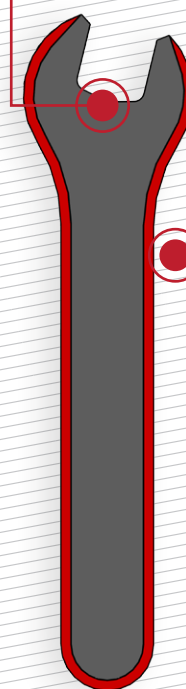




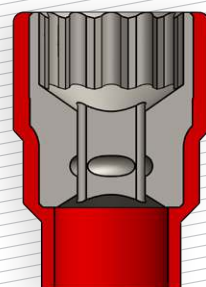
INSULATED HAND TOOL



CONDUCTIVE
MATERIAL

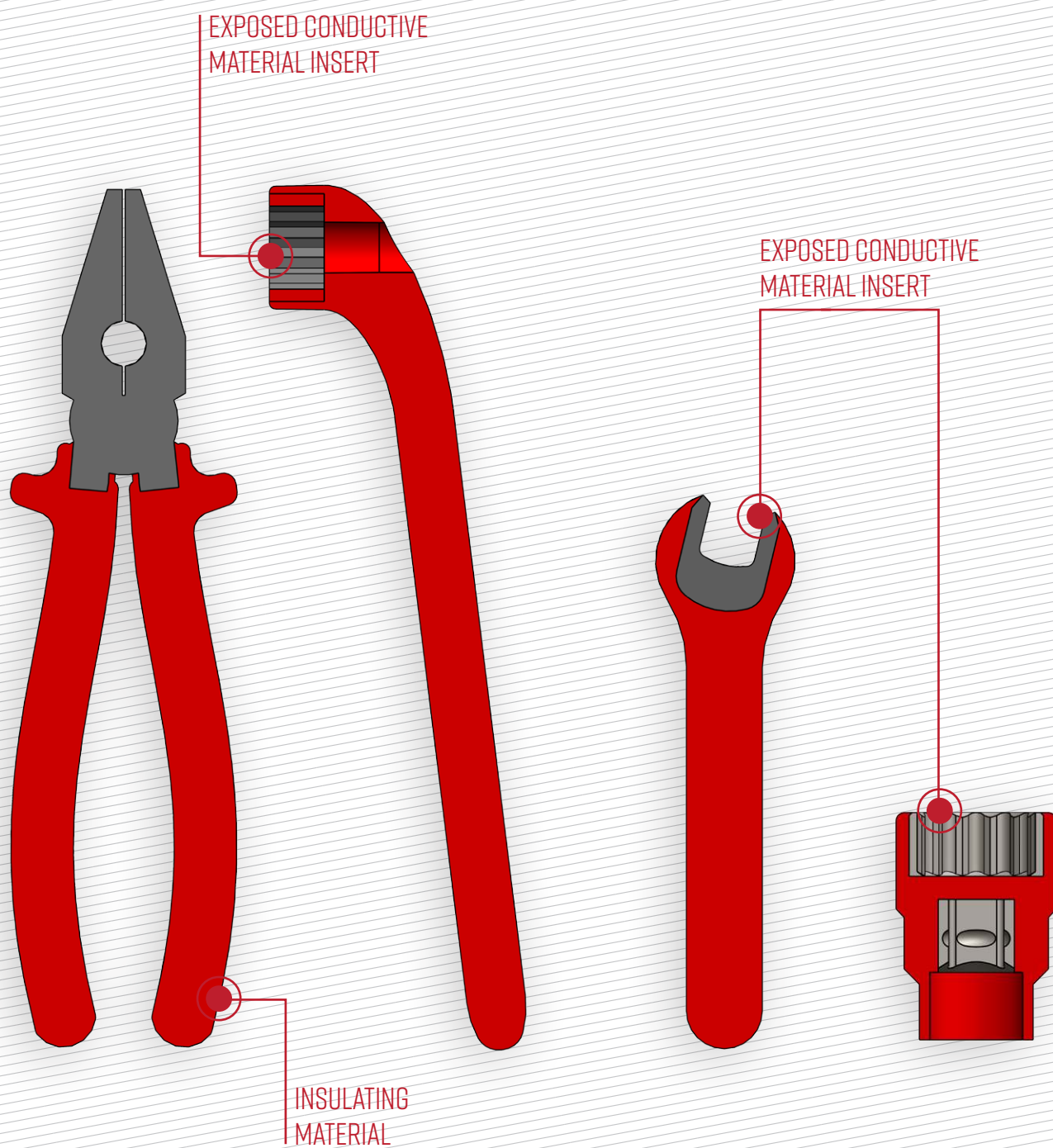


INSULATING
MATERIAL





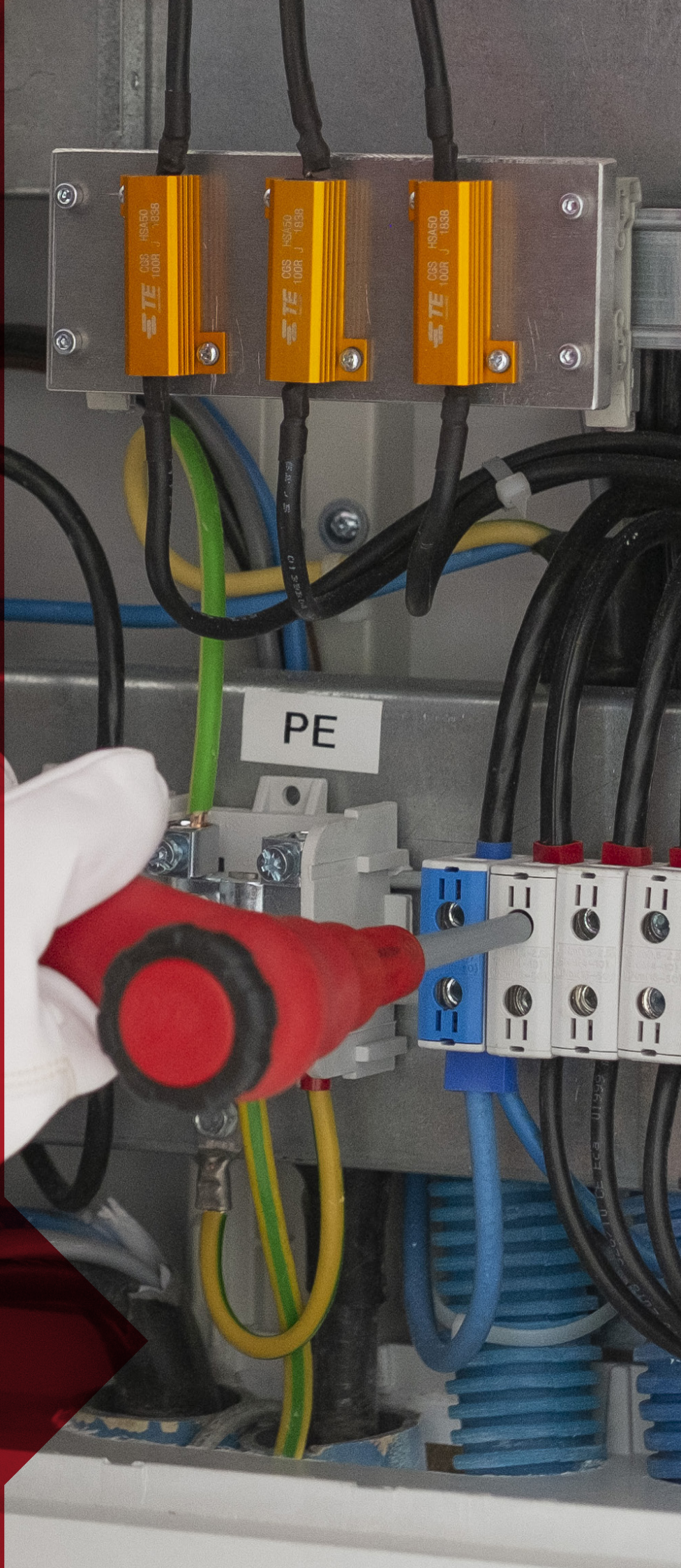
HYBRID HAND TOOL





HYBRID HAND TOOL

HAND TOOL MADE FROM
INSULATING MATERIAL WITH
EXPOSED CONDUCTIVE PARTS AT
THE WORKING HEAD
HYBRID HAND TOOLS MAY HAVE
SOME NON-EXPOSED CONDUCTIVE
PARTS USED FOR REINFORCEMENT.



HK HYBRID CROSS SOCKET WRENCH, UP TO 1 kV AC / 1,5 kV DC

A113.0300



Multiple-ended tool, 4 sockets galvanically separated. Insert made from CrV steel. Handle made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0301	8/10/12/14	150 mm	145 g
A113.0302	8/10/13/17	150 mm	155 g
A113.0303	10/13/14/17	150 mm	165 g
A113.0304	10/13/14/17	150 mm	170 g
A113.0305	13/14/16/17	150 mm	170 g
A113.0306	13/16/17/19	150 mm	190 g
A113.0307	6/8/10/12	150 mm	140 g
A113.0308	7/9/11/13	150 mm	140 g
A113.0309	8/10/12/14	150 mm	145 g
A113.0310	8/10/13/17	150 mm	155 g



HS-8 HYBRID LINEMAN'S PLIERS UP TO 1 kV AC / 1,5 kV DC

A113.0901



Insert made from CrV steel. Body made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0901		200 mm	140 g



**HG HYBRID 1/2" SQUARE REVERSIBLE
RATCHET DRIVE, UP TO 1kV AC / 1,5kV DC**

A113.0101



Direction change switch. Insert made from CrV steel. Handle made from insulating material - fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0101	1/2"	260 mm	490 g

**HT HYBRID 1/2" SQUARE T BAR DRIVE
UP TO 1kV AC / 1,5kV DC**

A113.0103



Insert made from CrV steel. Handle made from insulating material - fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0103	1/2"	115 mm	150 g



HPN HYBRID 1/2" SQUARE EXTENSION BAR UP TO 1 kV AC / 1,5 kV DC

A113.1700



Insert made from CrV steel. Square drives galvanically separated from each other. Body made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.1701	1/2"	158 mm	145 g
A113.1702	1/2"	283 mm	195 g

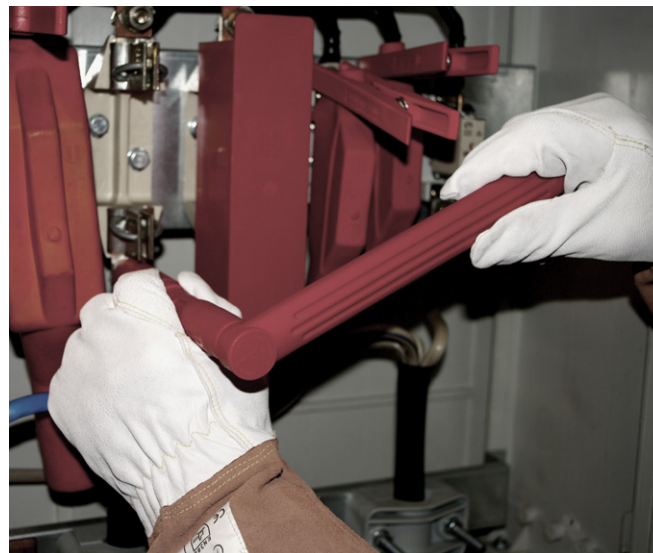
HL HYBRID 1/2" SQUARE L BAR DRIVE UP TO 1 kV AC / 1,5 kV DC

A113.0102



Insert made from CrV steel. Handle made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0102	1/2"	230 mm	170 g



HN HYBRID 1/2" SOCKET WRENCH SHORT, UP TO 1 kV AC / 1,5 kV DC

A113.1300



12-point socket. Working head galvanically separated from square drive. Insert made from CrV steel. Body made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.1308	8 mm	60 mm	44 g
A113.1310	10 mm	60 mm	47 g
A113.1311	11 mm	60 mm	49 g
A113.1312	12 mm	60 mm	50 g
A113.1313	13 mm	60 mm	51 g
A113.1314	14 mm	60 mm	52 g
A113.1315	15 mm	65 mm	55 g
A113.1316	16 mm	65 mm	58 g
A113.1317	17 mm	65 mm	61 g
A113.1318	18 mm	65 mm	63 g
A113.1319	19 mm	65 mm	66 g
A113.1322	22 mm	65 mm	85 g
A113.1324	24 mm	65 mm	101 g

HNL HYBRID 1/2" SOCKET WRENCH LONG, UP TO 1 kV AC / 1,5 kV DC

A113.1400



12-point socket. Working head galvanically separated from square drive. Insert made from CrV steel. Body made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.1408	8 mm	94 mm	51 g
A113.1410	10 mm	94 mm	56 g
A113.1411	11 mm	94 mm	57 g
A113.1412	12 mm	94 mm	59 g
A113.1413	13 mm	94 mm	60 g
A113.1414	14 mm	94 mm	65 g
A113.1415	15 mm	94 mm	74 g
A113.1416	16 mm	94 mm	75 g
A113.1417	17 mm	94 mm	76 g
A113.1418	18 mm	94 mm	76 g
A113.1419	19 mm	94 mm	78 g
A113.1422	22 mm	94 mm	96 g
A113.1424	24 mm	94 mm	98 g

HNI HYBRID 1/2" ALLEN SOCKET WRENCH SHORT, UP TO 1kV AC / 1,5kV DC

A113.1500



Working head galvanically separated from square drive. Insert made from CrV steel. Body made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.1504	4 mm	106 mm	54 g
A113.1505	5 mm	106 mm	62 g
A113.1506	6 mm	106 mm	66 g
A113.1507	7 mm	106 mm	72 g
A113.1508	8 mm	106 mm	80 g
A113.1509	9 mm	106 mm	89 g
A113.1510	10 mm	106 mm	98 g



HNIL HYBRID 1/2" ALLEN SOCKET WRENCH LONG, UP TO 1kV AC / 1,5kV DC

A113.1600



Working head galvanically separated from square drive. Insert made from CrV steel. Body made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.1604	4 mm	156 mm	62 g
A113.1605	5 mm	156 mm	72 g
A113.1606	6 mm	156 mm	80 g
A113.1607	7 mm	156 mm	92 g
A113.1608	8 mm	156 mm	104 g
A113.1609	9 mm	156 mm	126 g
A113.1610	10 mm	156 mm	134 g



HOS HYBRID BLOCKING WRENCH UP TO 1 kV AC / 1,5 kV DC

A113.1200



Special shape, spanner style, designed for screw head blocking. Insert made from CrV steel. Handle made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.1210	10 mm	150 mm	160 g
A113.1212	12 mm	150 mm	180 g
A113.1213	13 mm	150 mm	180 g
A113.1214	14 mm	150 mm	180 g
A113.1217	17 mm	150 mm	190 g
A113.1219	19 mm	150 mm	195 g
A113.1222	22 mm	150 mm	205 g
A113.1224	24 mm	150 mm	210 g



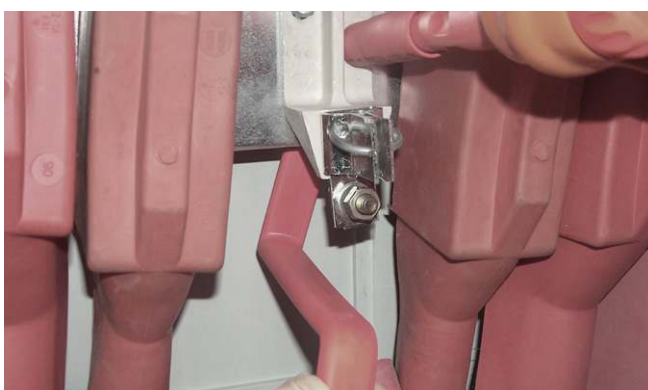
HNS HYBRID BLOCKING WRENCH UP TO 1 kV AC / 1,5 kV DC

A113.0700



Special shape, socket style, designed for screw head blocking. Insert made from CrV steel. Handle made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0710	10 mm	150 mm	160 g
A113.0712	12 mm	150 mm	180 g
A113.0713	13 mm	150 mm	180 g
A113.0714	14 mm	150 mm	180 g
A113.0717	17 mm	150 mm	190 g
A113.0719	19 mm	150 mm	195 g
A113.0722	22 mm	150 mm	205 g
A113.0724	24 mm	150 mm	210 g



HOZ HYBRID SOLID ENDED RING SPANNER UP TO 1 kV AC / 1,5 kV DC

A113.0851



Reinforced, designed for heavy duty works. Insert made from CrV steel. Handle made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0851	13 mm	220 mm	120 g

HO HYBRID SINGLE ENDED RING SPANNER UP TO 1 kV AC / 1,5 kV DC

A113.0800



Curved shape. Insert made from CrV steel. Handle made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0808	8 mm	150 mm	30 g
A113.0810	10 mm	160 mm	35 g
A113.0811	11 mm	180 mm	55 g
A113.0812	12 mm	180 mm	60 g
A113.0813	13 mm	180 mm	60 g
A113.0814	14 mm	190 mm	65 g
A113.0815	15 mm	210 mm	85 g
A113.0816	16 mm	210 mm	90 g
A113.0817	17 mm	210 mm	90 g
A113.0818	18 mm	225 mm	120 g
A113.0819	19 mm	225 mm	120 g
A113.0821	21 mm	270 mm	170 g
A113.0822	22 mm	270 mm	175 g
A113.0824	24 mm	270 mm	185 g



HNMS HYBRID STRIPPING KNIFE, UP TO 1 kV AC / 1,5 kV DC

A113.0602



Cable stripping, blade stopper, with cover. Blade made from stainless steel. Handle made from insulating material - fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0602		190 mm	95 g

HNM HYBRID KNIFE, UP TO 1 kV AC / 1,5 kV DC

A113.0601



Lineman style, with cover. Blade made from stainless steel. Handle made from insulating material - fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0601		200 mm	85 g



HPG HYBRID STRIPPING KNIFE, UP TO 1 kV AC / 1,5 kV DC

A113.0601



Cable stripping, blade stopper. Blade made from stainless steel. Handle made from insulating material – fiber glass reinforced polyamide. Additional single layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0603	0 – 5 mm	110 mm	180 g

HR HYBRID BOW SAW UP TO 1 kV AC / 1,5 kV DC

A113.0604



Delivered with blade. Frame made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0604		460 mm	650 g



HI HYBRID HEXAGONAL KEY WRENCH, UP TO 1 kV AC / 1,5 kV D

A113.0200

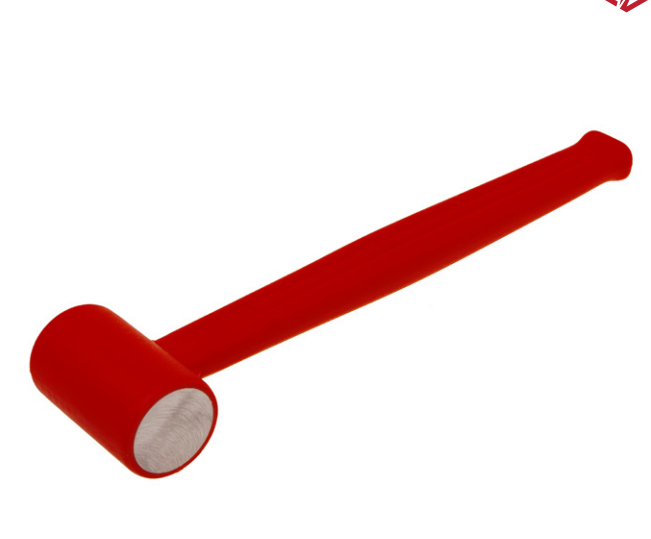


Insert made from CrV steel. Handle made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	ARM LENGTH	WEIGHT
A113.0205	5 mm	160 mm	50 g
A113.0206	6 mm	160 mm	50 g

HM-3 HYBRID HAMMER, UP TO 1 kV AC / 1,5 kV DC

A113.0501



Insert made from special steel. Handle made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A113.0501	40 mm	300 mm	690 g



HS-9 INSULATING LONG FLAT NOSE PLIERS UP TO 1 kV AC / 1,5 kV DC

A112.0101



Totally made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A112.0101		200 mm	120 g

HC INSULATING OVERHEAD CONNECTOR HOLDER UP TO 1 kV AC / 1,5 kV DC

A111.2701



Totally made from insulating material – fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A112.0201	13 mm	200 mm	120 g





INSULATED HAND TOOL

HAND TOOL MADE OF CONDUCTIVE MATERIAL, FULLY OR PARTIALLY COVERED BY INSULATING MATERIAL



HS-I INSULATED LINEMAN'S PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2414		160 mm	240 g
A111.2415		180 mm	270 g
A111.2417		200 mm	320 g

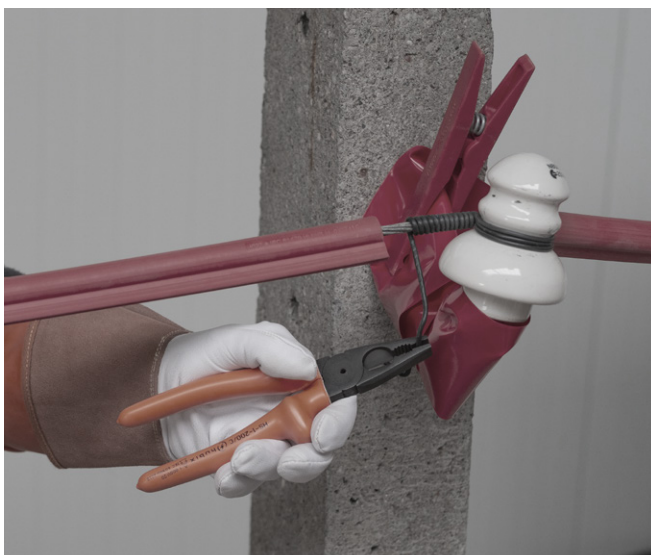
HS-10 FULLY INSULATED LINEMAN'S PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2418		180 mm	290 g



HS-2 INSULATED DIAGONAL SIDE CUTTER UP TO 1 kV AC / 1,5 kV DC

A111.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2402		160 mm	225 g
A111.2404		180 mm	260 g

HN8N INSULATED WIRE CUTTER, UP TO 1 kV AC / 1,5 kV DC

A111.2002



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2002	13 mm	240 mm	525 g



HN10N INSULATED WIRES CUTTER, UP TO 1 kV AC / 1,5 kV DC

A111.2003



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2003	35 mm	540 mm	1760 g

HN9N INSULATED RATCHET WIRES CUTTER, UP TO 1 kV AC / 1,5 kV DC

A111.2001



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2001	30 mm	290 mm	765 g



HS-12 FULLY INSULATED LONG FLAT NOSE PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2413		200 mm	240 g

HS-6 INSULATED LONG FLAT NOSE PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2412		200 mm	335 g



HS-II FULLY INSULATED TELEPHONE PLIERS UP TO 1 kV AC / 1,5 kV DC

AIII.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2411		200 mm	220 g

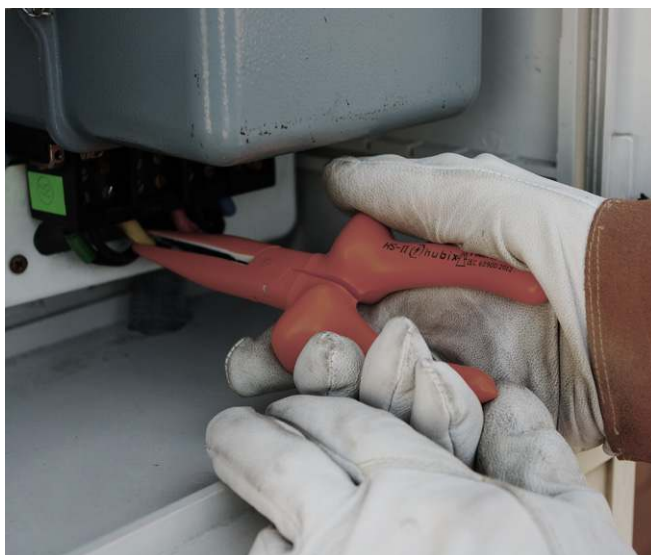
HS-13 INSULATED TELEPHONE PLIERS UP TO 1 kV AC / 1,5 kV DC

AIII.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2410		200 mm	190 g



HS-4 INSULATED END CUTTING PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2406		160 mm	150 g

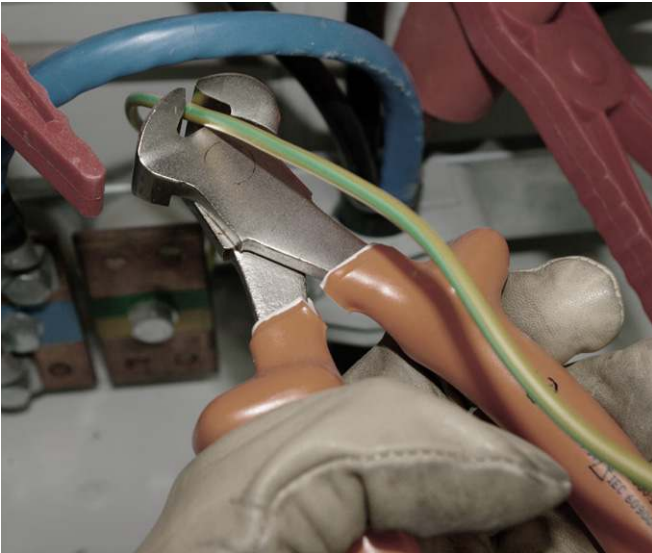
HS-5 INSULATED ROUND NOSE PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2421		270 mm	440 g



HS-14 INSULATED CURVED NOSE PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2419		160 mm	150 g

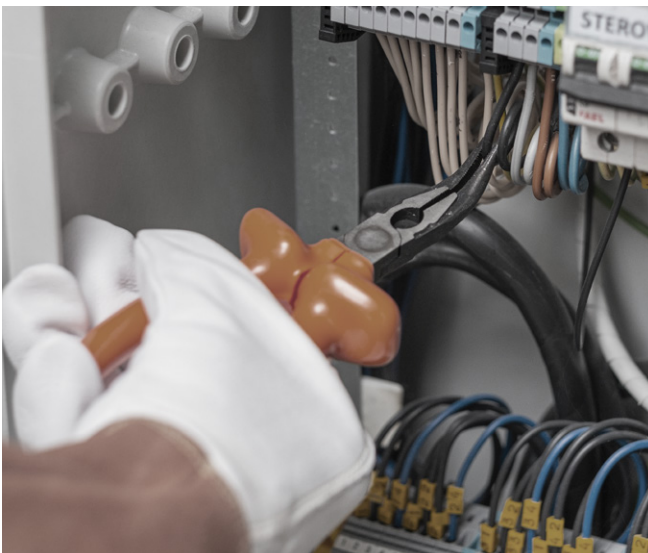
HS-3 INSULATED GROOVE JOINT PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2400



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2408		270 mm	440 g



HS-7 INSULATED WIRE STRIPPING PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2400

HPI INSULATED SCRAPER UP TO 1 kV AC / 1,5 kV DC

A111.2101



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2407	0,5-10 mm	160 mm	190 g



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2101		155 mm	115 g



HNI INSULATED 1/2" ALLEN SOCKET WRENCH SHORT, UP TO 1kV AC / 1,5kV DC

AIII.I500

HNIL INSULATED 1/2" ALLEN SOCKET WRENCH LONG, UP TO 1kV AC / 1,5kV DC

AIII.I300



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.1511	11 mm	105 mm	120 g
A111.1512	12 mm	105 mm	121 g
A111.1513	13 mm	105 mm	122 g
A111.1514	14 mm	105 mm	123 g
A111.1517	17 mm	105 mm	124 g



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.1312	12 mm	155 mm	185 g
A111.1313	13 mm	155 mm	210 g
A111.1314	14 mm	155 mm	240 g
A111.1317	17 mm	155 mm	290 g
A111.1319	19 mm	155 mm	310 g



HN INSULATED 1/2" SOCKET WRENCH SHORT, UP TO 1 kV AC / 1,5 kV DC

A111.1700

HNL INSULATED 1/2" SOCKET WRENCH LONG, UP TO 1 kV AC / 1,5 kV DC

A111.1100



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.1730	30 mm	90 mm	210 g
A111.1732	32 mm	90 mm	245 g



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.1130	30 mm	90 mm	330 g
A111.1132	32 mm	90 mm	375 g



HKR INSULATED 1/2" SOCKET WRENCH LONG, UP TO 1 kV AC / 1,5 kV DC

A111.1900



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.1910	10 mm	92 mm	110 g
A111.1913	13mm	92 mm	120 g
A111.1914	14 mm	92 mm	125 g
A111.1917	17 mm	92 mm	130 g
A111.1919	19 mm	92 mm	140 g

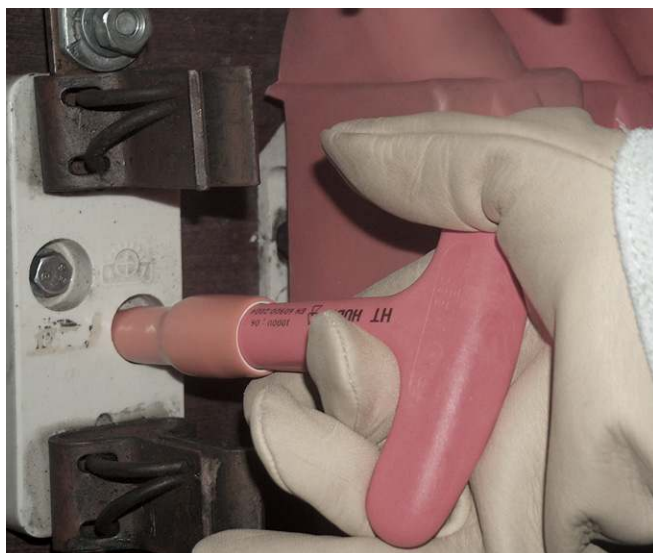
HNLS INSULATED 1/2" SPECIAL SOCKET WRENCH LONG, UP TO 1 kV AC / 1,5 kV DC

A111.1200



Tool made from CrV steel. Single layer insulation made from plastisol. Anti slip insert. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.1230	30 mm	90 mm	330 g
A111.1232	32 mm	90 mm	375 g



HNLS INSULATED 1/2" SPECIAL SOCKET WRENCH LONG, UP TO 1 kV AC / 1,5 kV DC

A111.1200



Tool made from CrV steel. Single layer insulation made from fiber glass reinforced polyamide. Anti-slip insert. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.1208	8 mm	92 mm	115 g
A111.1210	10 mm	92 mm	125 g
A111.1211	11 mm	92 mm	130 g
A111.1212	12 mm	92 mm	135 g
A111.1213	13 mm	92 mm	135 g
A111.1214	14 mm	92 mm	140 g
A111.1215	15 mm	92 mm	140 g
A111.1216	16 mm	92 mm	145 g
A111.1217	17 mm	92 mm	150 g
A111.1218	18 mm	92 mm	155 g
A111.1219	19 mm	92 mm	160 g
A111.1222	22 mm	92 mm	250 g
A111.1224	24 mm	92 mm	270 g
A111.1227	27 mm	92 mm	350 g

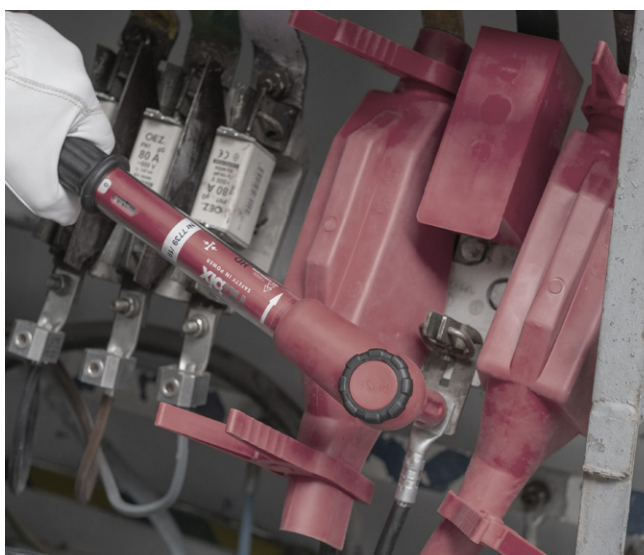
HD INSULATED TORQUE WRENCH UP TO 1 kV AC / 1,5 kV DC

A111.0201



Tool made from CrV steel. Single layer insulation made from elastomer and fiber glass reinforced polyamide. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.0201	5-50 Nm	370 mm	730 g



RWSN INSULATED NUT DRIVER UP TO 1 kV AC / 1,5 kV DC

A111.0400



Tool made from CrV steel. Single layer insulation made from polyethylene. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.0405	5 mm	230 mm	105 g
A111.0407	7 mm	230 mm	110 g
A111.0408	8 mm	230 mm	110 g
A111.0410	10 mm	230 mm	120 g
A111.0413	13 mm	245 mm	185 g

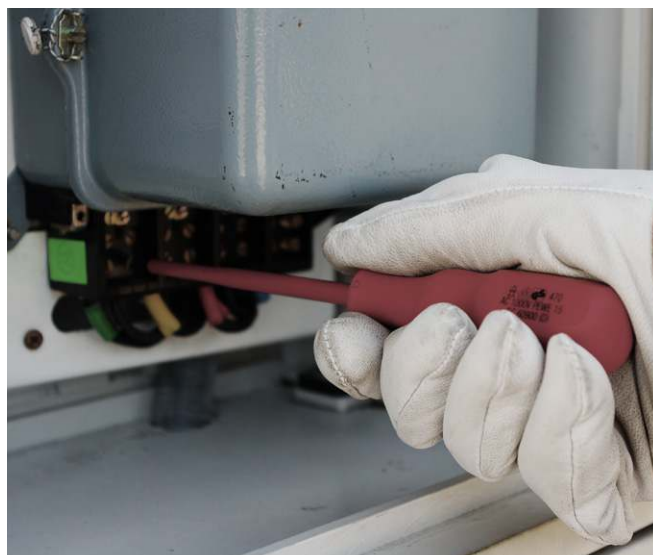
RWWE INSULATED SCREWDRIVER UP TO 1 kV AC / 1,5 kV DC

A111.2600



The core is made of CrV steel through hardened, oxidized. Single layer of polyethylene insulation. Tools are controlled and tested (10kV/10s) in accordance with EN 60900.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2601	NE 4x100 mm	200 mm	
A111.2610	NE 6,5x150 mm	260 mm	
A111.2611	NE 8x175 mm	285 mm	
A111.2606	PH 1X80	180 mm	



**HSZ INSULATED ADJUSTABLE
SPANNER UP TO 1 kV AC / 1,5 kV DC**

A111.1002



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.1002	30 mm	235 mm	450 g

**HO INSULATED SINGLE ENDED RING
SPANNER UP TO 1 kV AC / 1,5 kV DC**

A111.0600



Curved shape. Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.0627	27 mm	265 mm	370 g
A111.0630	30 mm	280 mm	425 g
A111.0632	32 mm	310 mm	555 g



HOG INSULATED RING RATCHET SPANNER UP TO 1 kV AC / 1,5 kV DC

A111.0500



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

HP INSULATED OPEN ENDED SPANNER UP TO 1 kV AC / 1,5 kV DC

A111.0700



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.0510	10 mm	130 mm	55 g
A111.0513	13 mm	145 mm	95 g
A111.0514	14 mm	160 mm	125 g
A111.0517	17 mm	175 mm	160 g
A111.0519	19 mm	190 mm	200 g
A111.0524	24 mm	220 mm	300 g



REFERENCE	SIZE	LENGTH	WEIGHT
A111.0708	8 mm	100 mm	25 g
A111.0710	10 mm	115 mm	45 g
A111.0711	11 mm	120 mm	50 g
A111.0712	12 mm	130 mm	60 g
A111.0713	13 mm	140 mm	75 g
A111.0714	14 mm	145 mm	100 g
A111.0715	15 mm	155 mm	105 g
A111.0716	16 mm	165 mm	110 g
A111.0717	17 mm	170 mm	120 g
A111.0718	18 mm	175 mm	130 g
A111.0719	19 mm	180 mm	155 g
A111.0722	22 mm	195 mm	210 g
A111.0724	24 mm	205 mm	265 g
A111.0727	27 mm	235 mm	275 g

RWWS INSULATED CURVED SCREWDRIVER UP TO 1kV AC / 1,5kV DC

A111.2701



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2701	8 mm	110 mm	155 g

H106 INSULATED CONNECTOR HOLDER UP TO 1kV AC / 1,5kV DC

A111.2501



Tool made from stainless steel. Single layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2501	35-240 mm ²	300 mm	525 g



HC INSULATING OVERHEAD CONNECTOR HOLDER UP TO 1 kV AC / 1,5 kV DC

A111.0102



Tool made from CrV steel. Double layer insulation made from plastisol. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.0102	13 mm	200 mm	120 g

HLSP INSULATED SEALING PLIERS UP TO 1 kV AC / 1,5 kV DC

A111.2201



Tool made from CrV steel. Double layer insulation made from plastisol. Anti-slip handle guard. Tool made in accordance with IEC 60900 standard.

REFERENCE	SIZE	LENGTH	WEIGHT
A111.2201			



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