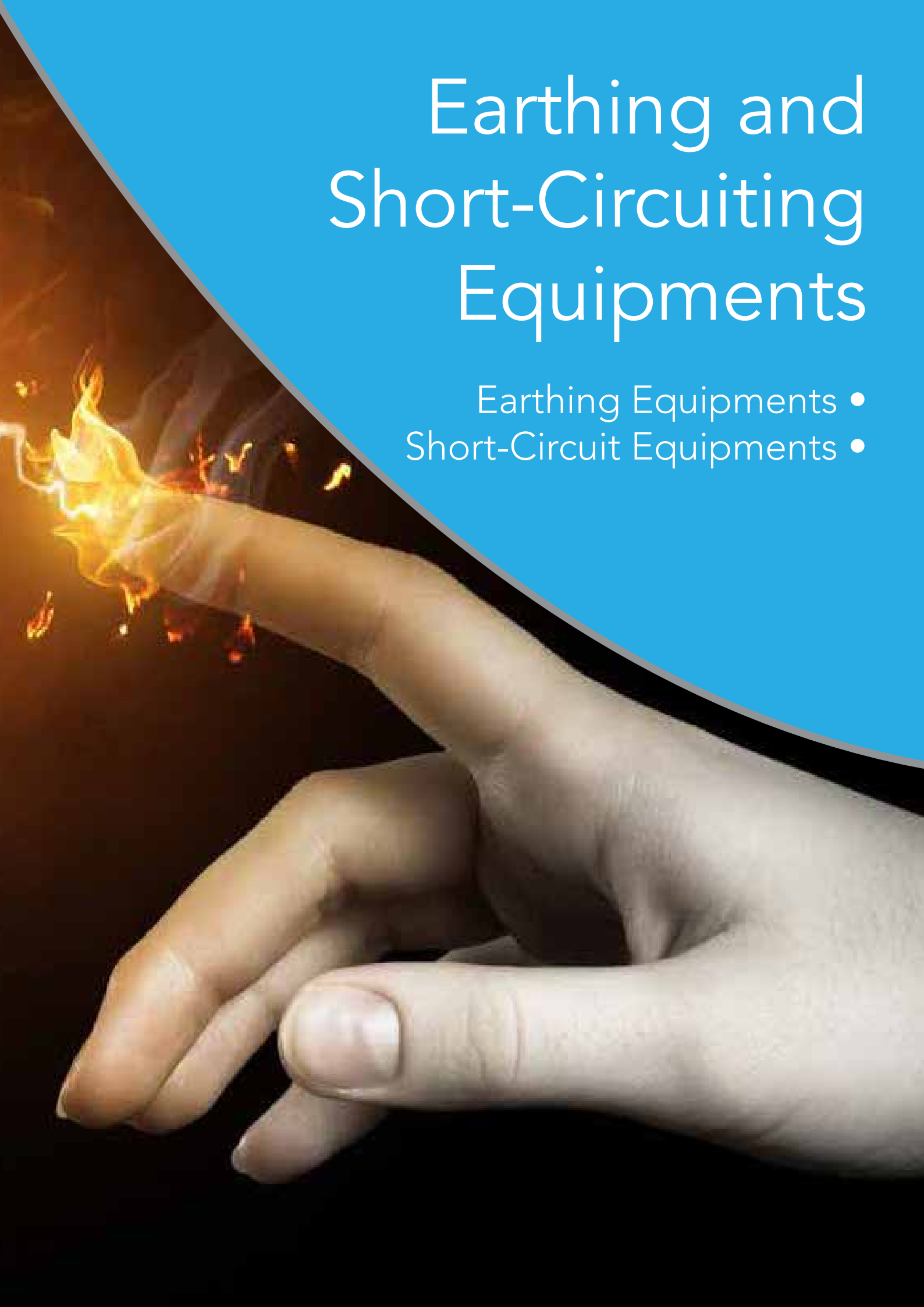


Earthing and Short-Circuiting Equipments

- Earthing Equipments
- Short-Circuit Equipments





STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
0,35 METER	5 PIECES	1 PIECES

CABLE LENGTH	CABLE	STANDARD
1-12 METER	5 PIECES	IEC EN : 61230

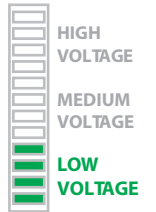


Faults that may occur in the energy transmission distribution lines are mounted before and after the line to be worked in general after the power cut during assembly and dismantling, in the reverse or correct direction in undesirable energy expansions To minimize the risk of accidents that may arise in the unlikely form of energy or potential lightning, 3 Phase 1 Nö 1 is used in accordance with the desired and preferred dimensions with 16mm² cross-section conductors with connection points for the street. The safety distance produced is short circuit auxiliary equipment.





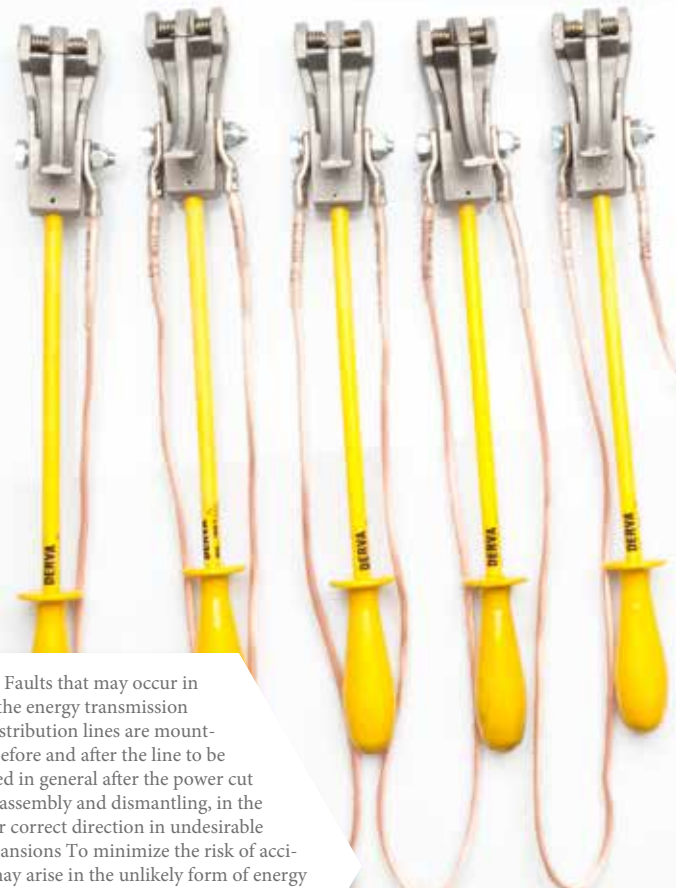
STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
0,35 METER	5 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
1-12 METER	5 PIECES	IEC EN : 61230



Faults that may occur in the energy transmission distribution lines are mounted before and after the line to be worked in general after the power cut during assembly and dismantling, in the reverse or correct direction in undesirable energy expansions To minimize the risk of accidents that may arise in the unlikely form of energy or potential lightning, 3 Phase 1 Nö 1 is used in accordance with the desired and preferred dimensions with 16mm2 cross-section conductors with connection points for the street. The safety distance produced is short circuit auxiliary equipment.

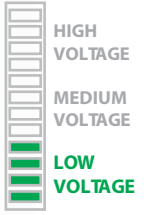
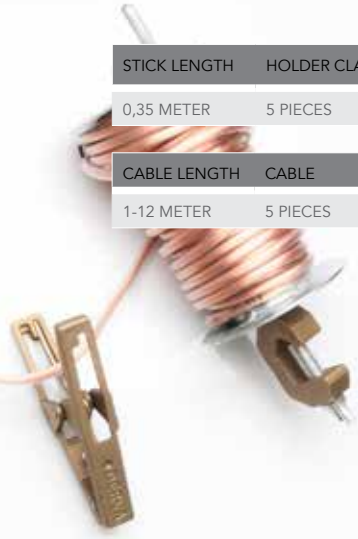


EARTHING and SHORT-CIRCUITING EQUIPMENTS LV Earthing Type 3



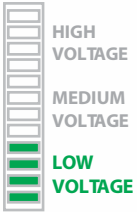
STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
0,35 METER	5 PIECES	1 PIECES

CABLE LENGTH	CABLE	STANDARD
1-12 METER	5 PIECES	IEC EN : 61230



Faults that may occur in the energy transmission distribution lines are mounted before and after the line to be worked in general after the power cut during assembly and dismantling, in the reverse or correct direction in undesirable energy expansions To minimize the risk of accidents that may arise in the unlikely form of energy or potential lightning, 3 Phase 1 Nö 1 is used in accordance with the desired and preferred dimensions with 16mm2 cross-section conductors with connection points for the street. The safety distance produced is short circuit auxiliary equipment.



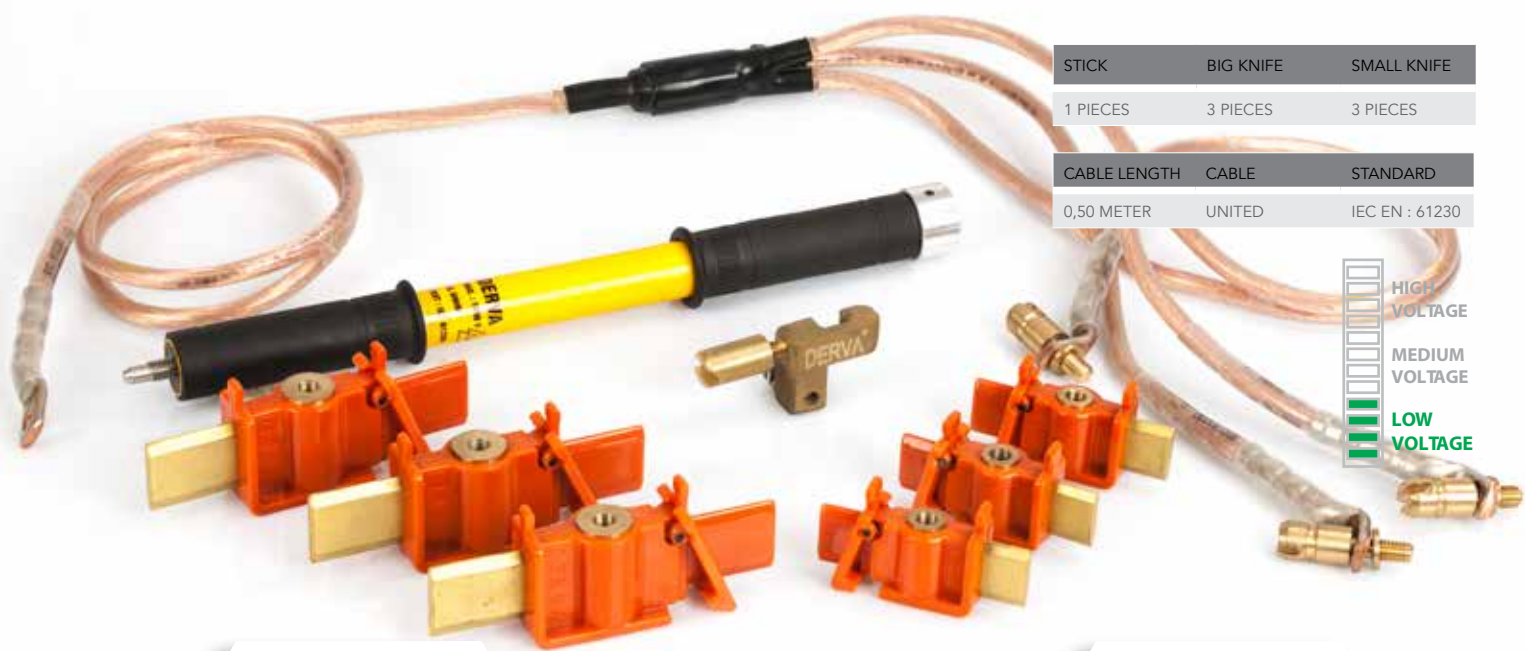


BAR	EART BAR	MEASUREMENT
4 PIECES	1 PIECES	YES
CABLE LENGTH	CABLE	STANDARD
0,50 METER	UNITED	IEC EN : 61230

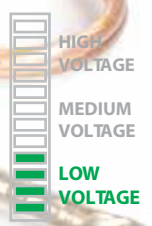


Alpek grounding equipment consists of a total of 5 brass in the structure of the silicone-coated clamp with 1 piece of clamp grounding other 4 pieces of clamp should be used for the purpose. There is a stainless waterproof aluminum case suitable for carrying the equipment. The clamp sections of the grounding equipment are able to grasp the Alpek cable in each diameter.





STICK	BIG KNIFE	SMALL KNIFE
1 PIECES	3 PIECES	3 PIECES
CABLE LENGTH	CABLE	STANDARD
0,50 METER	UNITED	IEC EN : 61230

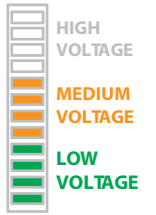


NH Grounding set 3 units
 00 NH Type Klipsten 3 1, 2, 3
 NH type Klipsten 1 bar connection from the clamp, 1 mounting disassembly and a total SET of this equipment is suitable for carrying the stainless steel waterproof aluminum bag.
 The blades of grounding equipment are structurally designed in accordance with all types of NH bases and have a low language mechanism that makes it difficult to access the wrong links.





STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2,5-20 METER	3 PIECES	IEC EN : 61230

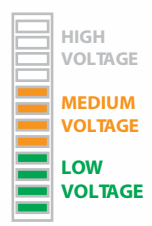


Faults that may occur in the energy transmission distribution lines are mounted before and after the line to be worked in general after the power cut during assembly and dismantling, in the reverse or correct direction in undesirable energy expansions To minimize the risk of accidents that may arise in the unlikely form of energy or possible lightning, generally used with 16mm² or 25mm² cross-section conductors according to the desired and preferred dimensions according to EN 61230 standards Short-circulation auxiliary equipment produced.



STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES

CABLE LENGTH	CABLE	STANDARD
2,5-20 METER	3 PIECES	IEC EN : 61230



Faults that may occur in the energy transmission distribution lines are mounted before and after the line to be worked in general after the power cut during assembly and dismantling, in the reverse or correct direction in undesirable energy expansions To minimize the risk of accidents that may arise in the unlikely form of energy or possible lightning, generally used with 16mm² or 25mm² cross-section conductors according to the desired and preferred dimensions according to EN 61230 standards Short-circulation auxiliary equipment produced.

STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	5 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2,5-20 METER	5 PIECES	IEC EN : 61230

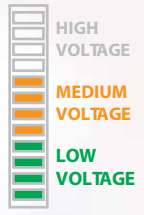


Faults that may occur in the energy transmission distribution lines are mounted before and after the line to be worked in general after the power cut during assembly and dismantling, in the reverse or correct direction in undesirable energy expansions To minimize the risk of accidents that may arise in the unlikely form of energy or possible lightning, generally used with 16mm² or 25mm² cross-section conductors according to the desired and preferred dimensions according to EN 61230 standards Short-circulation auxiliary equipment produced.





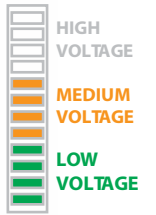
STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2,5 - 20 METER	3 PIECES	IEC EN : 61230



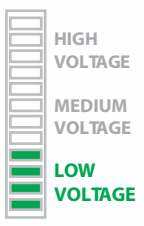
Faults that may occur in the energy transmission distribution lines are mounted before and after the line to be worked in general after the power cut during assembly and dismantling, in the reverse or correct direction in undesirable energy expansions To minimize the risk of accidents that may arise in the unlikely form of energy or possible lightning, generally used with 16mm2 or 25mm2 cross-section conductors according to the desired and preferred dimensions according to EN 61230 standards Short-circulation auxiliary equipment produced.



STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2,5 - 20 METER	3 PIECES	IEC EN : 61230



Faults that may occur in the energy transmission distribution lines are mounted before and after the line to be worked in general after the power cut during assembly and dismantling, in the reverse or correct direction in undesirable energy expansions To minimize the risk of accidents that may arise in the unlikely form of energy or possible lightning, generally used with 16mm² or 25mm² cross-section conductors according to the desired and preferred dimensions according to EN 61230 standards Short-circulation auxiliary equipment produced.

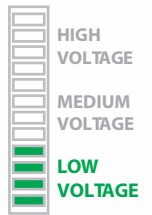


STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
0,30 METER	3 PIECES	3 PIECES

CABLE LENGTH	CABLE	STANDARD
0,50 METER	3 PIECES	IEC EN : 61230

Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.



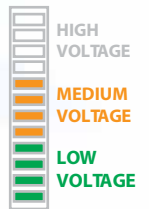


STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
0,30 METER	3 PIECES	3 PIECES
CABLE LENGTH	CABLE	STANDARD
0,50 METER	3 PIECES	IEC EN : 61230

Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.

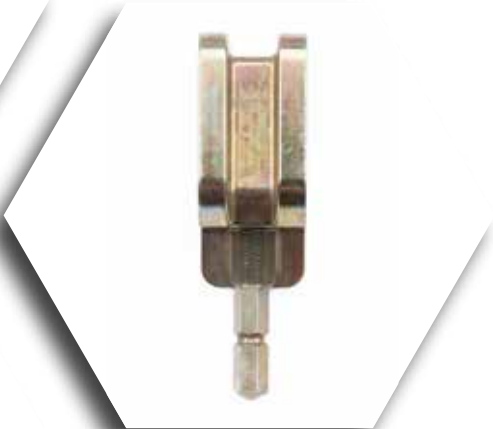


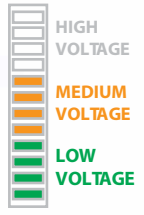
EARTHING and SHORT-CIRCUITING EQUIPMENTS 36 KV BS Type 4



STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2 METER	3 PIECES	IEC EN : 61230

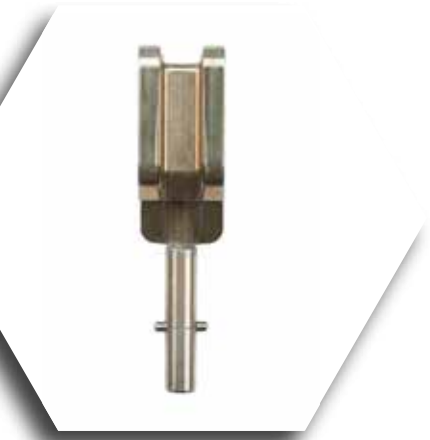
Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.

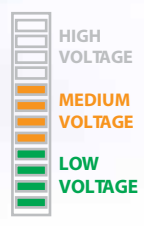




STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2 METER	3 PIECES	IEC EN : 61230

Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.

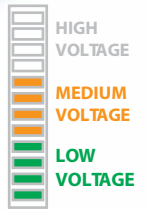




STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2 METER	3 PIECES	IEC EN : 61230

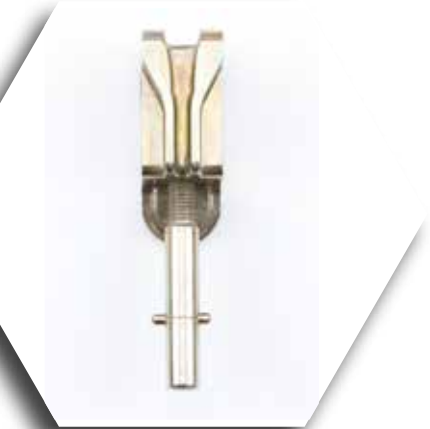
Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.





STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2 METER	3 PIECES	IEC EN : 61230

Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.



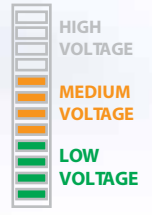


STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES

CABLE LENGTH	CABLE	STANDARD
2 METER	3 PIECES	IEC EN : 61230

Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.





STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2 METER	3 PIECES	IEC EN : 61230

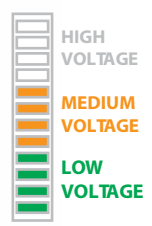
Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.





STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES

CABLE LENGTH	CABLE	STANDARD
2 METER	3 PIECES	IEC EN : 61230

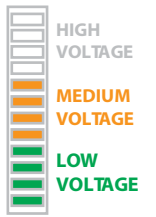


Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm2 25mm2 and 70mm2 cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.





STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES
CABLE LENGTH	CABLE	STANDARD
2 METER	3 PIECES	IEC EN : 61230



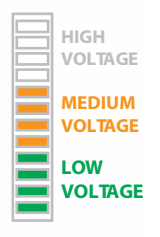
Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.





STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
2 METER	3 PIECES	1 PIECES

CABLE LENGTH	CABLE	STANDARD
2 METER	3 PIECES	IEC EN : 61230

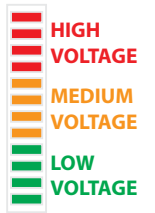


Energy transmission Distribution Board in the transformer chambers of the faults that may occur after the power cut during assembly and dismantling of the line to be used in general to be mounted before the undesirable energy or potential lightning can come For the purpose of minimizing the risk of accidents that may occur in general flat-section bars used in round-cut conductors and grounding screws suitable for use in the design with 16mm² 25mm² and 70mm² cross-section conductors with the desired and It is a short circuit auxiliary equipment produced in accordance with EN 61230 standards according to the preferred size.





STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
4 METER	3 PIECES	3 PIECES
CABLE LENGTH	CABLE	STANDARD
4 METER	3 PIECES	IEC EN : 61230



Faults that may occur in the power generation transmission lines and transformer centres are mounted before and after the power cut during assembly and dismantling, in general after the line to be worked in the undesirable energy expansions or in reverse or Short circuit produced in accordance with en 61230 standards with 70mm² cross-section conductor with a safety line distance of 4 meters, used to minimize the risk of accidents that may arise from the right direction of energy or possible lightning.
Auxiliary equipment.



154 KV 3-LE

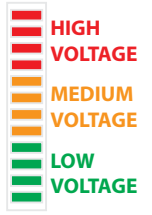
EARTHING and SHORT-CIRCUITING EQUIPMENTS

154 KV 3 LE



STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
4 METER	3 PIECES	3 PIECES

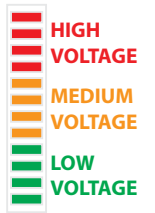
CABLE LENGTH	CABLE	STANDARD
4 METER	3 PIECES	IEC EN : 61230



Faults that may occur in the power generation transmission lines and transformer centres are mounted before and after the power cut during assembly and dismantling, in general after the line to be worked in the undesirable energy expansions or in reverse or Short circuit produced in accordance with en 61230 standards with 70mm2 cross-section conductor with a safety line distance of 4 meters, used to minimize the risk of accidents that may arise from the right direction of energy or possible lightning.
Auxiliary equipment.



STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
6 METER	3 PIECES	3 PIECES
CABLE LENGTH	CABLE	STANDARD
6 METER	3 PIECES	IEC EN : 61230

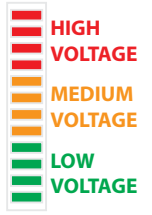


Faults that may occur in the power generation transmission lines and transformer centres are mounted before and after the power cut during assembly and dismantling, in general after the line to be worked in the undesirable energy expansions or in reverse or Short circuit produced in accordance with en 61230 standards with 70mm² cross-section conductor with a safety line distance of 6 meters, used to minimize the risk of accidents that may arise from the right direction of energy or possible lightning.
Auxiliary equipment.



STICK LENGTH	HOLDER CLAMP	EARTH CLAMP
6 METER	3 PIECES	3 PIECES

CABLE LENGTH	CABLE	STANDARD
6 METER	3 PIECES	IEC EN : 61230



Faults that may occur in the power generation transmission lines and transformer centres are mounted before and after the power cut during assembly and dismantling, in general after the line to be worked in the undesirable energy expansions or in reverse or Short circuit produced in accordance with en 61230 standards with 70mm² cross-section conductor with a safety line distance of 6 meters, used to minimize the risk of accidents that may arise from the right direction of energy or possible lightning. Auxiliary equipment.



