

INSULATION PIERCING CONNECTOR SLIP 22.1

TECHNICAL DATA

Type	SLIP 22.1
Main conductor	Al 10-95mm ² or Cu 1,5-70mm ²
Branch conductor	Al 10-95mm ² or Cu 1,5-70mm ²
Screw	shear head
Test voltage	4 kV/50 Hz/1min.
Weight	120 g
Tightening torque	22 Nm

USE Connections when using insulated aluminium or copper conductors. The design enables hot line installation without peeling the insulation of the conductor.

CONSTRUCTION

Component	Material
Body	Tin plated corrosion resistant aluminium alloy, tensile strength 300 N/mm ²
Spring plates	Stainless spring steel
Shear head	Aluminium alloy
Cover	Weather and UV-radiation resistant plastic

The teeth inside the connector are progressed

INSTALLATION

Remove conductor inlet caps according to the connection to be made. Unscrew the connector to be able to place the conductors into the grooves. Tighten the screw until the shear-head breaks. Install the bolt cap.

TOOLS REQUIRED

Articulated spanner ST 20
Fork wrench ST 34

MARKINGS

SLIP 22.1
Al 10-95mm², Cu 1,5-70mm²
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STANDARD SFS 2663, SEN 241 510, SEN 245012, VDE 220 Teil 1/11.71 and Teil 2/11.71

PACKING 50 pcs in a cardboard box

