

STN-JZ/JB UNSHIELDED LIFT CABLE

KAB012012010/04
STN-JZ 12G1 mm²



- Built-in suspension element
- Neopren sheathed

PRODUCT DESCRIPTION

STN-JZ/JB can be used in elevators, conveyors and machine tools as control or signal cable. Sheath is made from rubber compound. The cable features a suspension element in the center of the cable for increased tensile strength.

High resistance against oils and chemicals, can be installed in dry, damp or wet conditions in temperatures as low as -30°C.

SPECIFICATIONS

Number Of leads	12
Cross-Section	1 mm ²
Material Outer Jacket	Neoprene
Shielded	No
Nominal Voltage	Uo/U 450/750 V
Diameter Outer -5%	18.5 mm
Temperature Range The Use Of	-40 °C
Temperature Range For Flexible Use	80 °C
Temperature Range Flexible Use Of	-30 °C
Bending Radius Fixed Laying	10 x d
Bending Radius Flexible Use	10 x d
Copper Weight	124 kg/km
Weight	455 kg/km
Core Insulation	Rubber compound
Core identification	Number Coded
Approvals	RoHS
Test Voltage	3000 V
Area of application	Flexible use
Colour Outer Sheath	Black