

JOMPPI

Covered conductor

12/20 (24) kV



Application

JOMPPI for fixed installations outdoors. Covered conductor for short electricity pole connections. Installations must be in accordance with national regulations and rules of installations. The cable is not CPR-classified.

Design

Standards	EN 50397-1, SFS 5790
Conductor	Circular stranded aluminium, SFS 5791
Insulation	UV-protected cross-linked polyethylene XLPE
Core Identification	Black

Temperature limits

Technical information	50	95	120
Product code	1117098	1117100	1117101
Nominal cable diameter mm	14	17	19
Nominal cable weight kg/km	206	378	481
Nominal weight of Aluminium kg/km	125	265	350
Nominal diameter of conductor mm	9,0	13,0	15,0
Nominal Insulation thickness mm	2,3	2,3	2,3
Minimum bending radii			
Minimum bending radius, handling mm	135	174	195
Minimum bending radius, final bending mm	135	174	195
Minimum bending radii			
During handling and installation, cable cm	14	17	19
In final installation, cable cm	14	17	19
DC resistance			
Max. DC resistance of conductor at 20 °C Ω/km	0,72	0,363	0,288

STANDARD PACKAGES	50	95	120
Product code	1117098	1117100	1117101
GTIN code	6410001240505	6410001240956	6410001241205
Package	1000 12J	1000 12H	1000 K12
Product code	1117098	1117100	1117101
GTIN code	6410001240499	6410001240932	6410001240987
Package	60 bundle	15 bundle	15 bundle
Product code		1117100	
GTIN code		6410001240949	
Package		30 bundle	