Cable data

Requested cable information

To supply the optimal accessories solution detailed cable data are required. Please send the completed cable data form with your inquiry.

Remarks

_____

_____

_____

_____

_____

Customer Name/Project Name:

_____

_____

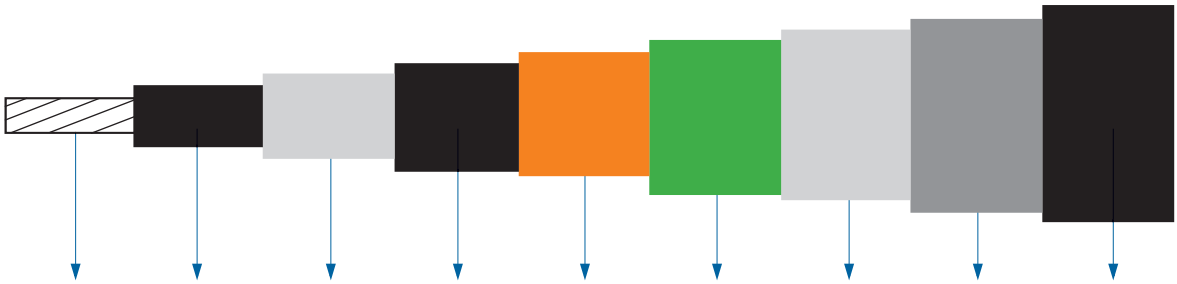
Offer No.: _____

Order No.: _____

Date: _____

Name:

_____



	Conductor	Semicon-ductive inner layer	Dielectric	Semicon-ductive outer layer	Screen	Screen/ Amouring	Special	Special	Oversheath
Diameter (mm)	_____	_____	_____	_____	_____	_____	_____	_____	_____
Diameter (mm) min.	_____		_____						_____
Diameter (mm) max.	_____		_____						_____
Cross section (mm²)	_____		_____						_____
Thickness (mm)	_____	_____	_____	_____	_____	_____	_____	_____	_____
	☐ Al		☐ XLPE		☐ Cu wires	☐ Cu wires	☐ Cu wires	☐ Cu wires	☐ PE
	☐ Cu		☐ EPR		☐ Cu tapes	☐ Cu tapes	☐ Cu tapes	☐ Cu tapes	☐ PVC
	☐ Solid round		☐ Rubber		☐ Lead	☐ Lead	☐ Lead	☐ Lead	
	☐ Solid sector		☐ Paper		☐ Al screen	☐ Al screen	☐ Al screen	☐ Al screen	
	☐ Stranded				☐ Al wire	☐ Al wire	☐ Al wire	☐ Al wire	
	☐ Circular				☐ Al tape	☐ Al tape	☐ Al tape	☐ Al tape	
	☐ Milliken				☐ Steel wire	☐ Steel wire	☐ Steel wire	☐ Steel wire	
	☐ Keystone				☐ Steel tape	☐ Steel tape	☐ Steel tape	☐ Steel tape	
					☐ Corrug. Al	☐ Corrug. Al	☐ Corrug. Al	☐ Corrug. Al	
					☐ Corrug. Cu	☐ Corrug. Cu	☐ Corrug. Cu	☐ Corrug. Cu	
						☐ Filler	☐ Filler	☐ Filler	
						☐ Laminated foil Al	☐ Laminated foil Al	☐ Laminated foil Al	☐ Laminated foil Al
						☐ Laminated foil Cu	☐ Laminated foil Cu	☐ Laminated foil Cu	☐ Laminated foil Cu

Network Data:

Operation voltage _____ kV

Basic impulse level _____ kV

Short circuit current (conductor) _____ kA

Short circuit current (shield) _____ kA

System grounding ☐ solid ☐ isolated ☐ resonant