

Outdoor Drop Wire



Description

Used for outdoor service wire to the subscriber premises. Outer jacketing material is Polyethylene in accordance with the international standards.

Conductor

Used for outdoor service wire to the subscriber premises. Outer jacketing material is Polyethylene in accordance with the international standards.

Insulation

The hard drawn copper wires, which are parallel to each other, coated by polyethylene.

Additional Information

	a mm	d mm	r mm	s mm	g mm	l mm
Nominal Values	0,8	2,8	0,3	0,5	3,1	5,9
	0,9	2,9	0,3	0,5	3,2	6,1
	1,0	3,0	0,3	0,5	3,3	6,3
Tolerance (±)	0,012	0,1	0,1	0,2	0,2	0,5

Note: Coil length is 500 (±5) meter

Electrical Requirements at 20°C

Conductor Size		0,8	0,9	1,0
Resistance	Max.	36,78	28,96	23,39
Insulation Resistance 500 V DC (G Ohm km)	Min.	10		
Dielectric Strength (KV DC for 1 min)	Min.	6,0		

Jumper Wire



Description

Used for outdoor service wire to the subscriber premises. Outer jacketing material is Polyethylene in accordance with the international standards.

Conductor

Solid copper electrolytic copper or tin coated electrolytic copper wire. The conductor size is 0.6 mm

Insulation

The copper wires, which are parallel to each other, coated with polyvinyl chloride having the colors of blue and white.

Cable Assembly

Blue and white colored insulations are twisted together to form a pair.

Additional Information

Conductor Diameter	Outer Diameter	Approximate Weight	Coil Length (±5%)
mm	mm	Kg/m	m
0,6	2,0	7,5	500

Electrical Requirements at 20°C

Conductor Size		0,6
Resistance	Max.	64,5
Insulation Resistance 500 V DC (G Ohm km)	Min.	200
Dielectric Strength (KV DC for 1 min)	Min.	1,4