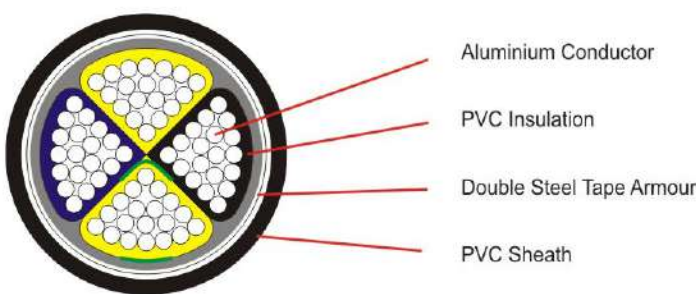


0.6/1kV AL/PVC/DSTA/PVC (NAYBY) 4-CORE



 Construction :



 Application :

For indoor in ducts, transmission and distribution of electric power in fixed installations

 Technical Data :

Standard : According to SNI IEC 60502-1 : 2009

Testing Voltage : 3.5kV/5min

 Special Features Upon Request

Nom. Cross Sect.	Thickness of Insulation	Thickness of Inner Sheath	Thickness of Steel Tape	Thickness of Outer Sheath	Approx. Overall Diameter	Current Carrying Capacity at 30 °C		Max. Conductor DC Resistance (20 °C)	Min. Insulation Resistance (20 °C)	Approx. Cable Weight	Standard Delivery Length
						In Ground	In Air				
mm ²	mm	mm	mm	mm	mm	A	A	Ω/km	MΩ/km	kg/km	m
25 sm	1.2	1.0	0.2	1.8	27.0	89	82	1.200	40	1152	1000/ Drum
35 sm	1.2	1.0	0.2	1.9	30.1	107	100	0.868	40	1405	1000/ Drum
50 sm	1.4	1.2	0.2	2.0	32.1	129	125	0.641	30	1660	1000/ Drum
70 sm	1.4	1.2	0.5	2.2	36.2	156	155	0.443	30	2324	1000/ Drum
95 sm	1.6	1.2	0.5	2.4	41.2	191	190	0.320	30	2980	1000/ Drum
120 sm	1.6	1.4	0.5	2.5	45.1	220	220	0.253	30	3560	1000/ Drum
150 sm	1.8	1.4	0.5	2.6	49.3	245	250	0.206	20	4258	500/ Drum
185 sm	2.0	1.6	0.5	2.8	54.7	275	285	0.164	20	5144	500/ Drum
240 sm	2.2	1.6	0.5	3.0	62.3	320	340	0.125	20	6526	500/ Drum
300 sm	2.4	1.6	0.5	3.2	68.2	365	390	0.100	20	7688	500/ Drum
400 sm	2.6	1.8	0.5	3.5	71.7	420	460	0.0778	20	9270	500/ Drum

NAYBY