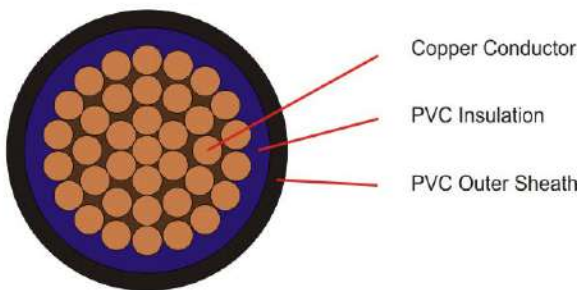


0.6/1kV CU/PVC/PVC (NYY) 1-CORE



Construction :



Application :

Applicable for indoor and outdoor installation
(No mechanical damage may come in contact)

Technical Data :

Standard : According to SNI IEC 60502-1: 2009,
SPLN D3.010-2: 2014

Testing Voltage : 3.5kV/5min

Special Features Upon Request

Nom. Cross. Sect.	Thickness of Insulation	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	A	A	Ω/km	MΩ/km	kg/km	m
1.5 re	0.8	1.4	5.8	33	26	12.1	50	50	1000/ Drum
1.5 rm	0.8	1.4	6.0	33	26	12.1	50	52	1000/ Drum
2.5 re	0.8	1.4	6.2	45	35	7.41	50	63	1000/ Drum
2.5 rm	0.8	1.4	6.5	45	35	7.41	50	67	1000/ Drum
4 re	1.0	1.4	7.1	58	46	4.61	50	87	1000/ Drum
4 rm	1.0	1.4	7.4	58	46	4.61	50	92	1000/ Drum
6 re	1.0	1.4	7.6	74	58	3.08	50	110	1000/ Drum
6 rm	1.0	1.4	8.0	74	58	3.08	50	117	1000/ Drum
10 re	1.0	1.4	8.5	98	80	1.83	50	157	1000/ Drum
10 rm	1.0	1.4	8.8	98	80	1.83	50	163	1000/ Drum
16 rm	1.0	1.4	10.0	129	105	1.15	40	227	1000/ Drum
25 rm	1.2	1.4	11.6	169	140	0.727	40	336	1000/ Drum
35 rm	1.2	1.4	12.7	210	175	0.524	40	437	1000/ Drum
50 rm	1.4	1.4	14.3	250	215	0.387	30	562	1000/ Drum
70 rm	1.4	1.4	16.0	310	270	0.268	30	768	1000/ Drum
95 rm	1.6	1.5	18.5	375	335	0.193	30	1049	1000/ Drum
120 rm	1.6	1.5	20.0	425	390	0.153	30	1280	1000/ Drum
150 rm	1.8	1.6	22.5	480	445	0.124	20	1575	1000/ Drum
185 rm	2.0	1.7	24.5	550	510	0.0991	20	1959	1000/ Drum
240 rm	2.2	1.8	28.0	640	620	0.0754	20	2538	1000/ Drum
300 rm	2.4	1.9	31.0	730	710	0.0601	20	3157	1000/ Drum
400 rm	2.6	2.0	34.0	855	850	0.0470	20	3995	1000/ Drum
500 rm	2.8	2.1	38.0	990	1000	0.0366	20	5075	1000/ Drum
630 rm	2.8	2.3	43.0	1126	1195	0.0283	20	6449	500/ Drum