










Table : 6 Rubber Insulated, Sheathed, Ordinary Flexible Cord, 300/500 V Circular Twin, 3 Core, 4 Core and 5 Core Cable

<p>Application</p> <ul style="list-style-type: none"> ✓ Used for measuring, controlling or regulation in control equipment for conveyors and control units. ✓ Fixed installation and for flexible use when temporarily moved in medium mechanical condition ✓ Used outdoors when protected and in dry or moist conditions indoor. <p>Features</p> <ul style="list-style-type: none"> ✓ Flame retardant ✓ Flexibility ✓ Medium Mechanical Stress. 	<p>Product Construction</p> <ul style="list-style-type: none"> ✓ Conductor : Annealed Copper conductor, Class 5 flexible conductor ✓ Insulation : Rubber compound Type EI 1 ✓ Cores twisted together. ✓ Sheath : Rubber compound Type EM 1 	<p>Technical Data</p> <ul style="list-style-type: none"> ✓ Temperature Range : Fixed : - 35°C to +70°C Flexing : - 15°C to +70°C ✓ Rated Voltage (U_r/U) : 300/500V ✓ Test Voltage : 1.5 x rated voltage ✓ Bending Radius (Min) : 10 x OD 								
<table border="1"> <tr> <td>ISO 9001</td> <td>ISO 14001</td> <td>AS 9100</td> <td>ISO 45001</td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table>			ISO 9001	ISO 14001	AS 9100	ISO 45001				
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Part Number	Number of Cores and mm ² Per Conductor	Outer Diameter in mm approx.	Copper Index Kg/Km	Weight Kg/Km approx.
7040602	2C x 0.5	5.6-7.8	9	52
7040802	2C x 0.75	6-8.2	14	62
7041002	2C x 1	6.6-8.8	18	74
7041302	2C x 1.5	8-10.5	27	109
7041602	2C x 2.5	9.5-12.5	45	156
7040603	3C x 0.5	5.8-8.2	14	61
7040803	3C x 0.75	6.5-8.8	20	77
7041003	3C x 1	7-9.2	27	88
7041203	3C x 1.25	8.2-11	34	120
7041303	3C x 1.5	8.6-11	41	131
7041603	3C x 2.5	10-13	68	188
7040804	4C x 0.75	7.1-9.6	27	92
7041004	4C x 1	7.6-10	36	107
7041304	4C x 1.5	9.6-12.5	54	163
7041604	4C x 2.5	11-14	91	236
7040805	5C x 0.75	8-11	34	115
7041005	5C x 1	8.5-11.5	45	133
7041305	5C x 1.5	10.5-13.5	68	197
7041605	5C x 2.5	12.5-15.5	113	292

