

JIS C-3501 Coaxial (50 Ohms)



8D-2V

| Construction Data | |
|--|-----------------------------|
| Conductor : Type No of wires x Wire Diameter (mm) | Plain Copper 7x0.8 |
| Insulation : Type | Solid PE |
| Diameter Over Insulation (mm) | 7.9 |
| Shield | Braid of Plain Copper Wires |
| Jacket (Type) | PVC |
| Overall Diameter (mm) | 11.3 |
| Total Weight (kg/kM) | 183 |
| Electrical Data | |
| (Characteristic) Impedance Z(Ohm) | 50 +/-2 |
| Capacitance (pF/m) | 100 +/- 4 |
| Conductor DC Resistance (Ohm/km) @20°C | 5.13 |
| Test Voltage (V rms) | 1000 |
| Attenuation (db/kM , @ 10MHz) | 20 |

10D-2V

| Construction Data | |
|--|-----------------------------|
| Conductor : Type No of wires x Wire Diameter (mm) | Plain Copper 1x3.0 |
| Insulation : Type | Solid PE |
| Diameter Over Insulation (mm) | 10.9 |
| Shield | Braid of Plain Copper Wires |
| Jacket (Type) | PVC |
| Overall Diameter (mm) | 13.3 |
| Total Weight (kg/kM) | 270 |
| Electrical Data | |
| (Characteristic) Impedance Z(Ohm) | 50 +/-2 |
| Capacitance (pF/m) | 102 +/- 4 |
| Conductor DC Resistance (Ohm/km) @20°C | 2.67 |
| Test Voltage (V rms) | 1000 |
| Attenuation (db/kM , @ 10MHz) | 14 |