

J-Y(St)Y (MDF)

These cables are used for telephone and signal transmission for permanent laying on or under plaster, outdoor on walls, and in Main Distribution Frame (MDF) systems. Laying underground is not permissible. They are manufactured in accordance with TCT/TCI (Telecommunication of Tehran/IRAN) and IEC 189 similar to VDE 0815 type J-Y(St)Y

Construction :

Conductor	Solid plain annealed copper
Insulation	PVC type 2
Static screen	Polyester Tape + Drain Wire(Tinned Copper) +Al.Polyester Tape
Sheath	PVC type TM 1, YM1

Color Code: as IEC 708 or IEC 189 or VDE 0815



Number of Pairs x Conductor Diameter	Sheath thickness	Overall Diameter	Weight	Standard Packing Length
mm	mm	mm	Kg/Km	meter
100x2x0.4 mm	1.6	17.4	460	1000
200x2x0.4 mm	1.8	23.5	858	1000
100x2x0.5 mm	1.6	20.3	638	1000
200x2x0.5 mm	1.8	27.8	1,208	1000
100x2x0.6 mm	1.6	22.2	1,009	1000
200x2x0.6 mm	1.8	30.4	1,620	1000