

• **INDOOR CABLE** •

(PVC insulated, PVC sheathed)

Specification : STEL - K - 002

: SII.0612 - 82

Size : R - V V 1 X 2 X 0.6 mm

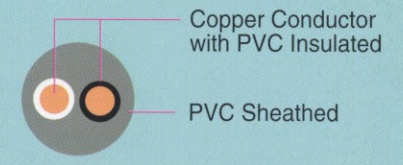


MECHANICAL PROPERTIES

1	2	3	4	5	6	7	8
Cable Size	Nominal Conductor Diameter	Nominal Thickness		Approximation		Standard Length Packing	Delivery form
		Insulation	Sheath	Outside Diameter	Net Weight		
pair	mm	mm	mm	mm	kg/km	m	unit
1	0.6 ± 0.01	Minimum 0.15 Nominal 0.2	0.7	3.5	19	500	Coil

ELECTRICAL CHARACTERISTICS

1	2	3	4	5
Nominal Conductor Diameter	Resistance at 20°C		Max.mutual Capacitance at 800 Hz	AC Voltage Test
	Conductor	Insulation		Core to Core
mm	Ohm/km	M.Ohm.km	nF/km	Volt/min
0.6 ± 0.01	65.0	100	120	500



• **INDOOR CABLE** •

(PVC insulated, PVC sheathed)

Specification : STEL - K - 011

: SII.0709 - 83

Size : R - V V 2 - 100 X 2 X 0.6 mm

MECHANICAL PROPERTIES

1 Cable Size	2 Nominal Conductor Diameter	3 Nominal Thickness		4 Approximation		7 Standard Length Packing	8 Delivery form
		Insulation	Sheath	Outside Diameter	Net Weight		
pair	mm	mm	mm	mm	kg/km	m	unit
2	0.6 ± 0.01	Minimum 0.15 Nominal 0.2	1.0	5.5	33	250	Coil
6			1.0	8.0	74	250	
10			1.0	9.6	107	250	
20			1.0	12.6	187	500	Haspel
30			1.3	15.6	287	500	
40			1.3	17.5	358	500	
50			1.5	19.8	450	500	
60			1.5	21.4	526	500	
70			1.7	23.2	619	500	
80			1.8	24.7	704	500	
100	1.8	27.2	849	500			



ELECTRICAL CHARACTERISTICS

1 Nominal Conductor Diameter	2 Resistance at 20°C		4 Max.mutual Capacitance at 800 Hz	5 AC Voltage Test
mm	Conductor	Insulation	nF/km	Core to Core
mm	Ohm/km	M.Ohm.km	nF/km	Volt/min
0.6 ± 0.01	65.0	100	120	500

