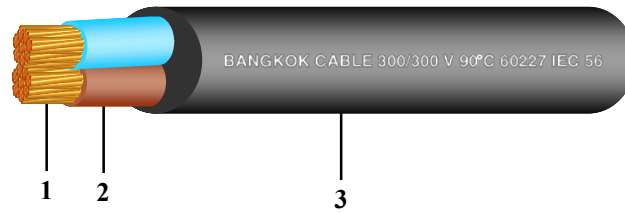


300/300 V 90°C 60227 IEC 56

2 CORES - HEAT-RESISTANT LIGHT PVC-SHEATHED CORD



Construction

- 1. Conductor : Bunch stranded annealed copper
- 2. Insulation : Polyvinyl chloride (PVC)
Colour code : Blue, Brown
- 3. Sheathres : Polyvinyl chloride (PVC), Black colour

Standard :

TIS 11 Part 5-2553



Classification

- Maximum conductor temperature : 90°C
- Rated voltage : 300/300 V
- AC test voltage : 2,000 V

Application

- Use for connecting portable electric appliances (heavy duty)

Products code	No. of core	Conductor			Thickness of insulation	Thickness of sheath	Overall diameter		Insulation resistance at 90°C	Current rating in free air	Cable weight	Standard length
		Cross-sectional area	Dia. of wires	Diameter			Lower limit	Upper limit				
		mm ²	(Max.)	(Approx.)	mm	mm	mm	mm	MΩ.km (Min.)	A	kg/km (Approx.)	m
C2LJ02094012	2	0.5	0.21	0.92	0.5	0.6	4.6	5.9	0.012	3	41	100/C
C2LJ02164012	2	0.75	0.21	1.13	0.5	0.6	4.9	6.3	0.010	6	50	100/C

C = Packing in coil