

AVSSXFT

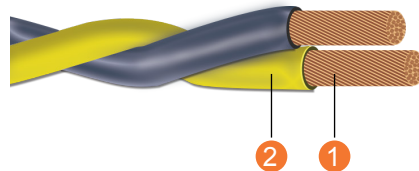
A: Low-voltage cables for automobile V: Polyvinyl Chloride SS: Very thin insulation wall X: Cross-linked F: Flexible T: Twist

Application

Cable used in low voltage circuits in automobiles (vehicles and motorcycles). Superior heat resistant with irradiated PVC.

Standards/Specification

JASO D611; ES SPEC



Construction

- 1 Conductor: Annealed stranded copper
- 2 Insulation: Cross-linked Polyvinyl Chloride

Product Features

Rated temperature: 100°C

Technical Data

Nominal Size (mm ²)	Conductors			Insulation		Overall Diameter (mm)	Conductors Resistance (Ω/km)	Approx Weight (kg/km)
	Construction (No./mm)	Calculated Area (mm ²)	Outer Diameter (mm)	Thickness (mm)	Diameter (mm)			
0.3	19/0.160	0.3820	0.8	0.3	1.4	2.8	49.4	10.3
0.5	19/0.190	0.5387	1.0	0.3	1.6	3.2	35.0	14.0
0.85	37/0.172	0.8597	1.2	0.3	1.8	3.6	220	20.4
1.25	37/0.210	1.2810	1.5	0.3	2.1	4.2	14.6	29.5