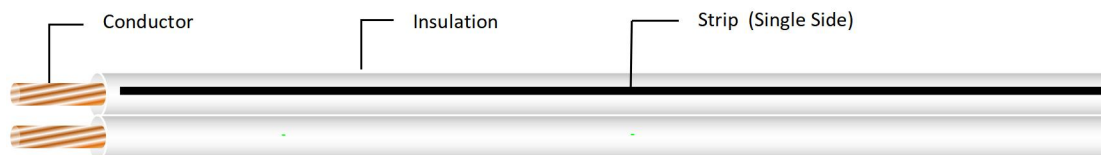


Extremely Thin Wall Type PVC Insulated Heat Resistant Low-Voltage Cables for Automobiles

A : Low-voltage cables for automobile, **V** : Vinyl, **SS** : Super thin wall type, **H** : Heat resistance, **F** : Flate Type

- ▶ **Standard** : JASO D611-14 (Automotive Part-Unscreened Low-Voltage Cable)
- ▶ **Rating** : - 40°C ~ 115°C
- ▶ **Application** : This PVC insulated single core cable is use for low voltage circuits in automobiles, vehicles, and motorcycles

Construction and Performance :



Conductor					Insulation			Length/coil
Nominal Sectional Area	No. Of Component / Dia. of Component Wires	Calculated Sectional Area	Outside Diameter Approx	Maximum Conductor Resistance (20°C)	Thickness	Outside Diameter		
						Standard	Maximum	
(mm ²)	(mm)	(mm ²)	(mm)	(mΩ/m)	(mm)	(mm)	(mm)	(m)
0.3f	2 x 19/0.16 A	0.3821	0.8	48.8	0.30	1.4 x 2.8	1.5 x 3.0	500
A = Annealed Copper Wires								

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