

AVSS TWISTED

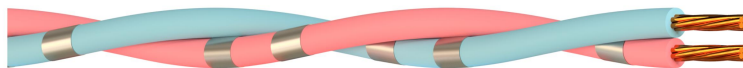
AUTOMOTIVE CABLES



A : Low-voltage cables for automobile, **V** : Vinyl, **SS** :Super thin wall type

- ▶ **Standard** : JASO D625-3
- ▶ **Rating** : 80 °C
- ▶ **Application** : Automotive wiring harness, signal and communication lines, sensor systems, and electronic control units (ECU) in vehicles.

Construction and Performance :



MARKING :
TWO RING MARK

Conductor					Insulation			Pitch	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		
(mm²)	(mm)	(mm²)	(mm)	(Ω/m)	(mm)	(mm)	(mm)	(mm)	(m)
0.3	7/0.26 A	0.3716	0.8	0.0502	0.3	1.4	1.5	25	500

A = Annealed Copper Wires