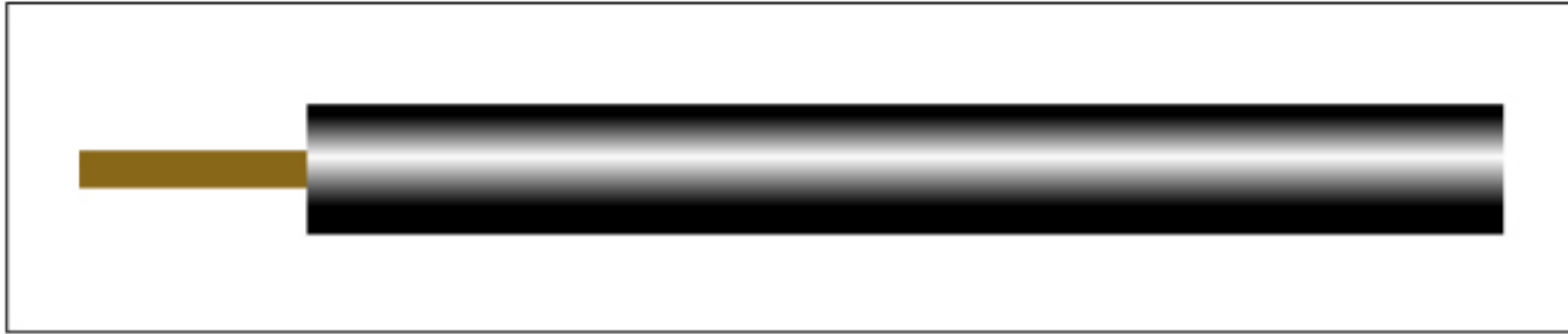


汽车线类

AVS汽车用1型 薄壁PVC绝缘电缆



AVS汽车用薄壁绝缘低压电缆

AVS - Thin Wall Insulated, Low-Tension Cable for Automotive Applications

标称截面 Cross Section /mm ²	导体结构 Conductor		绝缘厚度 Insulation Thickness /mm	绝缘标称外径 Nominal O.D.of Insulation/mm	20℃导体最大直流 电阻 Max.Resistance at 20℃Ω/km	参考重量 Nominal Weight kg/km
	根数 No.of Strands	直径 Diameter/mm				
0.3	7	0.26	0.5	1.80	50.20	7
0.3f	15	0.18	0.5	1.80	48.90	7
0.5	7	0.32	0.5	2.00	32.70	9
0.5f	20	0.18	0.5	2.00	36.70	8
0.75f	30	0.18	0.5	2.20	24.40	11
0.85	16	0.26	0.5	2.20	22.00	12
	11	0.32	0.5	2.20	20.80	12
1.25	16	0.32	0.5	2.50	14.30	17
1.25f	50	0.18	0.5	2.50	14.70	16
2	26	0.32	0.5	2.90	8.81	26
2f	37	0.26	0.5	2.90	9.50	24
3	41	0.32	0.6	3.60	5.59	39
5	65	0.32	0.7	4.40	3.52	61

f表示线芯为软结构
"f" indicates flexible structure

Production Construction:

Insulation:
PVC

Applications:
Low-voltage, thin wall insulated cable for automotive applications.

Compliance:
JASO D 611
AVS- 105℃

Packaging:
Please contact Customer Service for packaging and color options.

产品结构:

绝缘:
辐照交联 聚氯乙烯绝缘

用途:
汽车用薄壁绝缘低压电缆

执行标准:
JASO D 611
AVS- 105℃

包装:
包装和颜色, 请咨询客服人员。