

FLR13Y-A

低压汽车电线

-40°C ~ +150°C / 3000h

Low-tension cables for automobiles



产品特点:

机械性能好, 热稳定性好, 耐腐蚀性好

导体:

导体由软圆铜线/镀锡软铜线绞合而成。

绝缘材料:

热塑性弹性体聚酯基础 (TPE-E)

执行标准:

ISO 6722 Class D

包装方式: 成圈, 成箱, 成盘, 成桶。

FEATURE: Good

Good mechanical and thermal stability, Good resistance to aggressive media

CONDUCTOR:

The conductor was stranded with bare/Tinned soft-annealed copper

INSULATION:

Thermoplastic elastomer polyester basis (TPE-E)

STANDARD:

ISO 6722 Class D

FORM OF DELIVERY: On reels, boxes, drums, barrels.

导体/Conductor				电线/Cable	
标称截面 Nominal Cross-section mm ²	结构 Number of single wires/ Max. dia. of strand Pcs/mm	最大电阻 Resistance (20°C) mΩ/m		最小厚度 Insulation thickness Min. mm	最大外径 Outside Diameter Max. mm
		Bare	Tinned		
0.22	7/0.21	84.8	86.5	0.70	1.20
0.35	7/0.27	54.4	55.5	0.90	1.40
0.50	19/0.19	37.1	38.2	1.10	1.60
0.75	19/0.24	24.7	25.4	1.30	1.90
1.0	19/0.27	18.5	19.1	1.50	2.10
1.5	19/0.33	12.7	13.0	1.80	2.40
2.0	19/0.38	9.42	9.69	2.00	2.80
2.5	19/0.41	7.60	7.82	2.20	3.00