

QVR 1.5mm² SHANGHAI HANKE DIANXIAN YOUXIAN GONGSI

QFR 1.5mm² SHANGHAI HANKE DIANXIAN YOUXIAN GONGSI

应用范围

适用于汽车及拖拉机低压系统，车辆高温区电器及仪表线路。
车辆与挂车间电器连接线(QVVR)。

APPLICATIONS

Suitable for low-voltage system of autocar and tractor, electrical appliances as well as instrumentation circuits in high temperature areas of vehicle.
Connection cables (QVVR) between vehicle main body and its trailer.

电线结构

多股细裸束绞铜丝或镀锡铜丝导体；
汽车专用PVC绝缘 (QVR、QVR-105、QVVR)；
或丁晴复合物绝缘 (QFR)

WIRE MAKE-UP

Multi-stranded fine bare copper/tincopper conductor;
autocar special-purpose PVC insulation (QVR, QVR-105, QVVR),
or butadiene acrylonitrile insulation (QFR)

技术参数

① 温度范围：70℃ (QVR、QFR)，105℃ (QVR-105)
② 符合标准：JB/T 8139-1999

TECHNICAL DATA

① Operating Temperature:
70℃ (QVR, QFR);
105℃ (QVR-105)
② Governing standard: JB/T 8139-1999

(QVR、QVR-105、QFR型)

导体截面 Cross Section mm ²	导体结构 Conductor Structure 根数/单根直径 Cond. No./O.D	标称外径 Nominal O.D. mm	最大外径 Max O.D. mm	重量(近似) Approx. Weight Kg/Km
0.2	12/0.15	1.22	1.3	3.4
0.3	16/0.15	1.31	1.4	4.2
0.4	23/0.15	1.50	1.6	5.7
0.5	16/0.20	2.14	2.4	9.1
0.75	24/0.20	2.40	2.6	12.3
1	32/0.20	2.54	2.8	15.0
1.5	30/0.25	2.80	3.1	20.2
2.5	50/0.25	3.50	3.7	32.7
4	56/0.30	4.30	4.5	51.5
6	84/0.30	4.94	5.1	73.8
10	84/0.40	6.44	6.7	129
16	126/0.40	7.59	8.5	185
25	196/0.40	9.68	10.6	295
35	276/0.40	11.15	11.8	405
50	396/0.40	12.83	13.7	560
70	360/0.50	14.73	15.7	775
95	475/0.50	16.99	18.2	1018
120	608/0.50	18.69	19.9	1284

(QVVR型)

导体截面 Cross Section 芯数 × mm ² Core No. × mm ²	导体结构 Conductor Structure 芯数 × 根数/单根直径	标称外径 Nominal O.D. mm	最大外径 Max O.D. mm	重量(近似) Approx. Weight Kg/Km
6 × 1.5 + 1 × 2.5	6 × 30/0.25 + 1 × 50/0.25	11.50	13.5	225