

输送和电梯电缆系列 CONVEYOR AND ELEVATOR CABLES

3C证书号:
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CCC A042117 RVV 300/500V 19×0.75mm²+2mm² SHANGHAI HANKE DIANXIAN YOUXIAN GONGSI

应用范围

适用于室内成套设备安装工程，鉴于薄形绝缘和柔性的特殊设计，尤其适用于电梯井道的安装及固定敷设。

APPLICATIONS

Suitable for laying and wiring of indoor equipment especially elevator shaft thanks to its thin insulation and flexible design.

电线结构

多股细裸束绞铜丝或镀锡铜丝导体；
PVC/D型绝缘，PVC/ST5型护套。

WIRE MAKE-UP

Multi-stranded fine bare copper/tincopper conductor;
PVC/D insulation, PVC/ST5 sheath

技术参数

- 温度范围：固定安装 -15℃ ~ +70℃
- 额定电压：U₀/U 300/500V
- 符合标准：GB/T 5023.6-2008
- 导体标准：GB/T 3956-1997 第5、6种
- 弯曲半径：大于4× 电线外径(固定)

TECHNICAL DATA

- Operating Temp.: -15℃ ~ +70℃ for fixed wiring
- Rated Voltage: U₀/U 300/500V
- Governing Standards: GB/T 5023.6-2008
- Conductor Standards: Category 5, 6 in GB/T 3956-1997
- Bending Radius: more than 4 × wire O.D. (fixed wiring)

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 Core. No. × 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
RVV 300/500V (带接地线)				
2×0.75+2	2×30/0.18+37/0.26	7.20	9.0	73.9
5×0.75+2	5×30/0.18+37/0.26	7.80	9.8	116
6×0.75+2	6×30/0.18+37/0.26	8.16	11.0	128
7×0.75+2	7×30/0.18+37/0.26	9.14	11.5	153
11×0.75+2	11×30/0.18+37/0.26	10.75	14.2	208
12×0.75+2	12×30/0.18+37/0.26	11.26	14.5	219
18×0.75+2	18×30/0.18+37/0.26	12.34	15.5	292
19×0.75+2	19×30/0.18+37/0.26	12.90	16.0	306
24×0.75+2	24×30/0.18+37/0.26	14.98	18.8	387
29×0.75+2	29×30/0.18+37/0.26	15.46	19.5	444
36×0.75+2	36×30/0.18+37/0.26	16.59	22.0	530
38×0.75+2	38×30/0.18+37/0.26	18.55	23.0	569
RVV 300/500V (不带接地线)				
7×0.75	7×24/0.20	7.60	9.6	103
7×1	7×32/0.20	9.62	11.0	154
7×1.5	7×30/0.25	11.20	13.3	217
8×0.75	8×24/0.20	8.60	10.6	126
8×1	8×32/0.20	10.78	13.2	188
8×1.5	8×30/0.25	12.30	14.2	253
10×0.75	10×24/0.20	10.00	13.2	155
10×1	10×32/0.20	12.56	14.5	233

(续)

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 Core. No. × 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
12 × 0.75	12 × 24/0.20	10.70	13.2	188
12 × 1	12 × 32/0.20	12.95	14.8	267
15 × 0.75	15 × 24/0.20	11.80	14.0	226
15 × 1	15 × 32/0.20	14.34	15.5	320
16 × 0.75	16 × 24/0.20	11.80	14.0	237
16 × 1	16 × 32/0.20	14.34	15.5	337
19 × 0.75	19 × 24/0.20	12.40	15.0	272
19 × 1	19 × 32/0.20	15.10	17.8	389
20 × 0.75	20 × 24/0.20	12.71	15.5	285
20 × 1	20 × 32/0.20	15.49	18.3	407
24 × 0.75	24 × 24/0.20	14.40	17.0	339
24 × 1	24 × 32/0.20	17.64	20.5	478
25 × 0.75	25 × 24/0.20	14.71	17.1	353
25 × 1	25 × 32/0.20	18.03	20.8	497
30 × 0.75	30 × 24/0.20	15.63	19.5	422
30 × 1	30 × 32/0.20	19.09	22.6	595
37 × 0.75	37 × 24/0.20	16.80	21.6	506
37 × 1	37 × 32/0.20	20.58	23.0	715
40 × 0.75	40 × 24/0.20	18.80	21.8	552
40 × 1	40 × 32/0.20	23.12	25.5	779
41 × 0.75	41 × 24/0.20	18.80	22.5	562
41 × 1	41 × 32/0.20	23.12	27.0	779