

ANYCERT-CCC-VV/VVR

VVR 铜芯聚氯乙烯绝缘聚氯乙烯护套电力电缆



应用

- 室内，隧道及电缆沟内，或埋地敷设等，能承受一定的机械外力。但不能承受大的拉力。

结构

- VV:1 类实心导体或 2 类绞合导体
- VVR:5 类软导体
- 特殊 PVC 混合料芯线绝缘
芯线绞合成缆
特殊 PVC 混合料外护套

特点

- 敷设在室内、电缆沟、管道等固定场合

性能

- 工作电压：0.6/1 kV
- 额定温度：70℃

| 编号 | 标称截面 mm ² | 绝缘标称 厚度 mm | 护套标称 厚度 mm | 近似外径 mm | 环境温度 25 度允许载流量(A) | | 产品近似 重量 KG/KM |
|-----------------|-------------------------|------------------|------------------|------------|-------------------|----------------|---------------------|
| | | | | | 空气中敷设 | 埋地敷设土壤热 阻系数 | |
| 1005VVR335116 | 3x35+1x16 | 1.2 | 1.8 | 24.7 | 97.5 | 147.3 | 1557 |
| 1005VVR350125 | 3x50+1x25 | 1.4 | 1.9 | 28.6 | 121.9 | 183.4 | 2107 |
| 1005VVR370125 | 3x70+1x25 | 1.4 | 2.0 | 32.0 | 152.6 | 220.5 | 2835 |
| 1005VVR395150 | 3x95+1x50 | 1.6 | 2.1 | 37.6 | 188.7 | 263.9 | 3787 |
| 1005VVR3120170 | 3x120+1x70 | 1.6 | 2.2 | 40.1 | 231.0 | 302.1 | 4750 |
| 1005VVR3150170 | 3x150+1x70 | 1.8 | 2.4 | 44.4 | 267.1 | 348.7 | 5754 |
| 1005VVR3185195 | 3x185+1x95 | 2.0 | 2.5 | 48.8 | 314.8 | 392.2 | 7166 |
| 1005VVR32401120 | 3x240+1x120 | 2.0 | 2.7 | 55.6 | 361.5 | 423.1 | 9227 |
| 1005VVR33001150 | 3x300+1x150 | 2.0 | 2.9 | 60.7 | 410.0 | 458.2 | 11371 |
| 1005VVR004004 | 4x4 | 1.0 | 1.8 | 13.8 | 498.0 | 37.0 | 308 |
| 1005VVR004006 | 4x6 | 1.0 | 1.8 | 14.9 | 28.0 | 46.0 | 399 |
| 1005VVR004010 | 4x10 | 1.0 | 1.8 | 17.6 | 38.0 | 61.0 | 621 |
| 1005VVR004016 | 4x16 | 1.0 | 1.8 | 20.0 | 51.0 | 80.0 | 914 |
| 1005VVR004025 | 4x25 | 1.2 | 1.8 | 22.0 | 92.0 | 106.0 | 1361 |
| 1005VVR004035 | 4x35 | 1.2 | 1.8 | 24.4 | 115.0 | 130.0 | 1766 |
| 1005VVR004050 | 4x50 | 1.4 | 1.9 | 28.4 | 144.0 | 161.0 | 2358 |
| 1005VVR004070 | 4x70 | 1.4 | 2.0 | 31.6 | 178.10 | 194.0 | 3183 |
| 1005VVR004095 | 4x95 | 1.6 | 2.2 | 36.0 | 218.0 | 231.0 | 445 |
| 1005VVR004120 | 4x120 | 1.6 | 2.3 | 39.3 | 253.0 | 263.0 | 5263 |
| 1005VVR004150 | 4x150 | 1.8 | 2.5 | 43.9 | 297.0 | 303.0 | 6578 |
| 1005VVR004185 | 4x185 | 2.0 | 2.6 | 48.5 | 344.0 | 340.0 | 8077 |
| 1005VVR30042025 | 3x4+2x25 | 1.0 | 1.8 | 15.8 | 34.0 | 44.0 | 339.7 |
| 1005VVR30062004 | 3x6+2x4 | 1.0 | 1.8 | 15.5 | 43.0 | 56.0 | 452.2 |
| 1005VVR30102006 | 3x10+2x6 | 1.0 | 1.8 | 20.0 | 60.0 | 75.0 | 667.1 |