

Rvv cable specification pdf

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This cable meets the requirements of the Low Voltage Directive /35/EU, the RoHS Directive /65/EU and Reach Directive EC RoHS compliance has been tested and confirmed by The Cable Lab® RVV cable is called copper-core PVC insulated PVC sheathed soft wire, also known as light PVC sheathed soft wire, commonly known as soft sheathed wire, is a kind of sheathed wire. Whole roll orders: enter in the Length section RVV cable cross section area mm² or upper could work as control and connecting cable in machine tool manufacture, whole set equipment installation, power station, belching and air condition installation. Two or more copper cores are twisted Pure bare copper wire braided shielding, with shielding density of more than%. FEATURES Basic CCC/CE specification signal cable with shield Certified by CCC/CE for domestic use and export use. Certified by CCC/CE for domestic use and export use. RoHS compliant. Pure bare copper wire braided shielding, with shielding These cables are suitable for use of rate voltage /V and below power plsnt, fixed wiring and flexible connection for electrical appliances RVV cable is mainly used in power lines, control lines and signal transmission lines for electrical appliances, instruments and electronic equipment and automation devices, RVV electric wire & cable is a type of flexible cable made of stranded copper cores insulated with PVC and surrounded by a PVC sheath. NOTE. Cut-to-length orders: enter requested length in the Length section (up to m). This cable is compliant with European Regulation EN, the Construction Products Regulation. It is commonly used in RVVP electrical wire and cable, the cable structurer includes flexible copper wire conductor, PVC insulation, copper or tinned copper wire braid shielded, aluminum foil screened, Basic CCC/CE specification signal cable with shield. Standard: The product implement the standards GB/T, equivalent to IEC H05VV-F Y PVC Insulated RVV Flexible Electric Cables PRODUCTS PICTURES MAIN KEYWORDS RVV, flexible wire, VKF, Y, Y, Y, Y, H03VV-F, H05VV-F, H03V2V2-F, IEC52, IEC53, IEC56, IECAPPLICATION SELLING-POINT RVV flexible cable, H03VV-F: For mobile use REGULATORY COMPLIANCE. As below is rvv cable specification. The rated voltage is V/V, and the number of cores is divided fromcores tocores according to the national standard.

 Difficulté Difficile

 Durée 70 heure(s)

 Catégories Décoration, Électronique, Alimentation & Agriculture, Mobilier, Science & Biologie

 Coût 172 EUR (€)

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