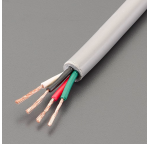


品番：EA940AG-679

品名：5.5 mm<sup>2</sup>×15m/4芯 ビニルキャブタイヤケーブル



|         |                              |      |   |
|---------|------------------------------|------|---|
| 販売価格    | 19,300円(税抜)／ 21,230円(税込)     |      |   |
| カタログ価格  | 19,300円(税抜)／21,230円(税込)      |      |   |
| 在庫数     | 最新在庫: 0 （2025/06/25 01:17現在） |      |   |
| 商品入数    | 1                            | 販売単位 | 本 |
| カタログページ |                              |      |   |



| キャブタイヤケーブルの許容電流        |                         |
|------------------------|-------------------------|
| 電線の太さ×心数               | 電線許容電流(A) VCT/2CT/3PHCT |
| 2.0mm <sup>2</sup> ×2  | 22(28)                  |
| ⌀×30                   | 19(24)                  |
| ⌀×40                   | 17(22)                  |
| 3.5mm <sup>2</sup> ×2  | 32(41)                  |
| ⌀×30                   | 28(36)                  |
| ⌀×40                   | 25(32)                  |
| 5.5mm <sup>2</sup> ×2  | 41(53)                  |
| ⌀×30                   | 36(46)                  |
| ⌀×40                   | 32(42)                  |
| 8.0mm <sup>2</sup> ×2  | 51(65)                  |
| ⌀×30                   | 44(56)                  |
| ⌀×40                   | 39(50)                  |
| 14.0mm <sup>2</sup> ×2 | 71(91)                  |
| ⌀×30                   | 62(80)                  |
| ⌀×40                   | 55(71)                  |

| キャブタイヤケーブル VCT-Cab Tyre |                                    |
|-------------------------|------------------------------------|
| 規格                      | 品名                                 |
| VCT2022                 | VCT2022-2.0mm <sup>2</sup> ×2      |
| VCT3030                 | VCT3030-2.0mm <sup>2</sup> ×30     |
| VCT4040                 | VCT4040-2.0mm <sup>2</sup> ×40     |
| VCT3535                 | VCT3535-3.5mm <sup>2</sup> ×35     |
| VCT4545                 | VCT4545-3.5mm <sup>2</sup> ×45     |
| VCT5555                 | VCT5555-5.5mm <sup>2</sup> ×55     |
| VCT6565                 | VCT6565-5.5mm <sup>2</sup> ×65     |
| VCT7575                 | VCT7575-5.5mm <sup>2</sup> ×75     |
| VCT8585                 | VCT8585-5.5mm <sup>2</sup> ×85     |
| VCT9595                 | VCT9595-5.5mm <sup>2</sup> ×95     |
| VCT10510                | VCT10510-5.5mm <sup>2</sup> ×105   |
| VCT11511                | VCT11511-5.5mm <sup>2</sup> ×115   |
| VCT12512                | VCT12512-5.5mm <sup>2</sup> ×125   |
| VCT13513                | VCT13513-5.5mm <sup>2</sup> ×135   |
| VCT14514                | VCT14514-5.5mm <sup>2</sup> ×145   |
| VCT15515                | VCT15515-5.5mm <sup>2</sup> ×155   |
| VCT16516                | VCT16516-5.5mm <sup>2</sup> ×165   |
| VCT17517                | VCT17517-5.5mm <sup>2</sup> ×175   |
| VCT18518                | VCT18518-5.5mm <sup>2</sup> ×185   |
| VCT19519                | VCT19519-5.5mm <sup>2</sup> ×195   |
| VCT20520                | VCT20520-5.5mm <sup>2</sup> ×205   |
| VCT21521                | VCT21521-5.5mm <sup>2</sup> ×215   |
| VCT22522                | VCT22522-5.5mm <sup>2</sup> ×225   |
| VCT23523                | VCT23523-5.5mm <sup>2</sup> ×235   |
| VCT24524                | VCT24524-5.5mm <sup>2</sup> ×245   |
| VCT25525                | VCT25525-5.5mm <sup>2</sup> ×255   |
| VCT26526                | VCT26526-5.5mm <sup>2</sup> ×265   |
| VCT27527                | VCT27527-5.5mm <sup>2</sup> ×275   |
| VCT28528                | VCT28528-5.5mm <sup>2</sup> ×285   |
| VCT29529                | VCT29529-5.5mm <sup>2</sup> ×295   |
| VCT30530                | VCT30530-5.5mm <sup>2</sup> ×305   |
| VCT31531                | VCT31531-5.5mm <sup>2</sup> ×315   |
| VCT32532                | VCT32532-5.5mm <sup>2</sup> ×325   |
| VCT33533                | VCT33533-5.5mm <sup>2</sup> ×335   |
| VCT34534                | VCT34534-5.5mm <sup>2</sup> ×345   |
| VCT35535                | VCT35535-5.5mm <sup>2</sup> ×355   |
| VCT36536                | VCT36536-5.5mm <sup>2</sup> ×365   |
| VCT37537                | VCT37537-5.5mm <sup>2</sup> ×375   |
| VCT38538                | VCT38538-5.5mm <sup>2</sup> ×385   |
| VCT39539                | VCT39539-5.5mm <sup>2</sup> ×395   |
| VCT40540                | VCT40540-5.5mm <sup>2</sup> ×405   |
| VCT41541                | VCT41541-5.5mm <sup>2</sup> ×415   |
| VCT42542                | VCT42542-5.5mm <sup>2</sup> ×425   |
| VCT43543                | VCT43543-5.5mm <sup>2</sup> ×435   |
| VCT44544                | VCT44544-5.5mm <sup>2</sup> ×445   |
| VCT45545                | VCT45545-5.5mm <sup>2</sup> ×455   |
| VCT46546                | VCT46546-5.5mm <sup>2</sup> ×465   |
| VCT47547                | VCT47547-5.5mm <sup>2</sup> ×475   |
| VCT48548                | VCT48548-5.5mm <sup>2</sup> ×485   |
| VCT49549                | VCT49549-5.5mm <sup>2</sup> ×495   |
| VCT50550                | VCT50550-5.5mm <sup>2</sup> ×505   |
| VCT51551                | VCT51551-5.5mm <sup>2</sup> ×515   |
| VCT52552                | VCT52552-5.5mm <sup>2</sup> ×525   |
| VCT53553                | VCT53553-5.5mm <sup>2</sup> ×535   |
| VCT54554                | VCT54554-5.5mm <sup>2</sup> ×545   |
| VCT55555                | VCT55555-5.5mm <sup>2</sup> ×555   |
| VCT56556                | VCT56556-5.5mm <sup>2</sup> ×565   |
| VCT57557                | VCT57557-5.5mm <sup>2</sup> ×575   |
| VCT58558                | VCT58558-5.5mm <sup>2</sup> ×585   |
| VCT59559                | VCT59559-5.5mm <sup>2</sup> ×595   |
| VCT60560                | VCT60560-5.5mm <sup>2</sup> ×605   |
| VCT61561                | VCT61561-5.5mm <sup>2</sup> ×615   |
| VCT62562                | VCT62562-5.5mm <sup>2</sup> ×625   |
| VCT63563                | VCT63563-5.5mm <sup>2</sup> ×635   |
| VCT64564                | VCT64564-5.5mm <sup>2</sup> ×645   |
| VCT65565                | VCT65565-5.5mm <sup>2</sup> ×655   |
| VCT66566                | VCT66566-5.5mm <sup>2</sup> ×665   |
| VCT67567                | VCT67567-5.5mm <sup>2</sup> ×675   |
| VCT68568                | VCT68568-5.5mm <sup>2</sup> ×685   |
| VCT69569                | VCT69569-5.5mm <sup>2</sup> ×695   |
| VCT70570                | VCT70570-5.5mm <sup>2</sup> ×705   |
| VCT71571                | VCT71571-5.5mm <sup>2</sup> ×715   |
| VCT72572                | VCT72572-5.5mm <sup>2</sup> ×725   |
| VCT73573                | VCT73573-5.5mm <sup>2</sup> ×735   |
| VCT74574                | VCT74574-5.5mm <sup>2</sup> ×745   |
| VCT75575                | VCT75575-5.5mm <sup>2</sup> ×755   |
| VCT76576                | VCT76576-5.5mm <sup>2</sup> ×765   |
| VCT77577                | VCT77577-5.5mm <sup>2</sup> ×775   |
| VCT78578                | VCT78578-5.5mm <sup>2</sup> ×785   |
| VCT79579                | VCT79579-5.5mm <sup>2</sup> ×795   |
| VCT80580                | VCT80580-5.5mm <sup>2</sup> ×805   |
| VCT81581                | VCT81581-5.5mm <sup>2</sup> ×815   |
| VCT82582                | VCT82582-5.5mm <sup>2</sup> ×825   |
| VCT83583                | VCT83583-5.5mm <sup>2</sup> ×835   |
| VCT84584                | VCT84584-5.5mm <sup>2</sup> ×845   |
| VCT85585                | VCT85585-5.5mm <sup>2</sup> ×855   |
| VCT86586                | VCT86586-5.5mm <sup>2</sup> ×865   |
| VCT87587                | VCT87587-5.5mm <sup>2</sup> ×875   |
| VCT88588                | VCT88588-5.5mm <sup>2</sup> ×885   |
| VCT89589                | VCT89589-5.5mm <sup>2</sup> ×895   |
| VCT90590                | VCT90590-5.5mm <sup>2</sup> ×905   |
| VCT91591                | VCT91591-5.5mm <sup>2</sup> ×915   |
| VCT92592                | VCT92592-5.5mm <sup>2</sup> ×925   |
| VCT93593                | VCT93593-5.5mm <sup>2</sup> ×935   |
| VCT94594                | VCT94594-5.5mm <sup>2</sup> ×945   |
| VCT95595                | VCT95595-5.5mm <sup>2</sup> ×955   |
| VCT96596                | VCT96596-5.5mm <sup>2</sup> ×965   |
| VCT97597                | VCT97597-5.5mm <sup>2</sup> ×975   |
| VCT98598                | VCT98598-5.5mm <sup>2</sup> ×985   |
| VCT99599                | VCT99599-5.5mm <sup>2</sup> ×995   |
| VCT100100               | VCT100100-5.5mm <sup>2</sup> ×1000 |

仕様

|       |                                   |      |                                     |
|-------|-----------------------------------|------|-------------------------------------|
| 略号    | VCT                               | 用途   | 工事現場などに使用する600V以下の移動用電気機器の電源や配線などに。 |
| 定格容量  | 32A 600V (5.5mm <sup>2</sup> ×4心) | 長さ   | 15m                                 |
| 公称断面積 | 5.5mm <sup>2</sup>                | 仕上外径 | 16.5mm                              |
| 定格温度  | 60℃                               |      |                                     |

ビニル絶縁ビニルシースキャブタイヤケーブル

4心(白・黒・赤・緑)

可とう性にすぐれています。

PSEマーク取得商品

代替品



品番 EA940AG-680  
コメント 同 20m

