

PVC/PVC - Brake Cable Flat Jacketed Multi-Conductor

Automotive Primary Multi-Conductor Cable



| IEWC Part Number | AWG | No. of Conductors | Stranding |
|------------------|-----|-------------------|-----------|
| BRC1802P | 18 | 2 | 16/30 |
| BRC1803P | | 3 | 16/30 |
| BRC1602P | | 2 | 19/29 |
| BRC1603P | 16 | 3 | 19/29 |
| BRC1604P | | 4 | 19/29 |
| BRC1402P | | 2 | 41/30 |
| BRC1403P | 14 | 3 | 41/30 |
| BRC1404P | | 4 | 41/30 |
| BRC1405P | | 5 | 41/30 |
| BRC1202P | 12 | 2 | 19/25 |
| BRC1203P | | 3 | 19/25 |
| BRC1204P | | 4 | 19/25 |
| BRC1002P | 10 | 2 | 19/23 |
| BRC1003P | | 3 | 19/23 |
| BRC1004P | | 4 | 19/23 |
| BRC0802P | 8 | 2 | 19/21 |

Most brake cable is manufactured to customer specifications. Data shown is a sample of available products. Many configurations available upon request.

Notes

- Soft-annealed, bare copper conductor
- Polyvinyl chloride (PVC) insulation (GPT or TWP)
- Polyvinyl chloride (PVC) jacket
- A variety of insulation colors available
- Standard jacket colors: black or gray

Alternative Constructions

- Soft-annealed, tinned copper conductor
- Temperature rating up to 105°C

Available Certifications

SAE: J1128

Applications

For use in automotive applications. Rated for continuous use up to 80°C.