

# XLPE/PVC - Brake Cable Flat Jacketed Multi-Conductor

Automotive Primary Multi-Conductor Cable



IEWC Part Number	AWG	No. of Conductors	Stranding
BRC1802	18	2	16/30
BRC1803		3	16/30
BRC1602	16	2	19/29
BRC1603		3	19/29
BRC1604		4	19/29
BRC1402	14	2	41/30
BRC1403		3	41/30
BRC1404		4	41/30
BRC1405		5	41/30
BRC1202	12	2	19/25
BRC1203		3	19/25
BRC1204		4	19/25
BRC1002	10	2	19/23
BRC1003		3	19/23
BRC1004		4	19/23
BRC0802	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
- Chemically cross-linked polyethylene (XLPE) insulation (GXL, SXL or TXL)
- Polyvinyl chloride (PVC) jacket
- A variety of insulation colors available
- Standard jacket colors: black or gray

## Alternative Constructions

- Soft-annealed, tinned copper conductor

## Available Certifications

SAE: J1128

## Applications

For use in automotive applications. Rated for continuous use up to 105°C.