



FLEXIBLE AND PORTABLE CORD

**600 Volt UL/CSA RHH/RHW
90C**

CONSTRUCTION	
Conductor	- 6 through 4/0 AWG fully annealed stranded bare copper per ASTM B-172 Class M
Jacket	- Super Vu-Tron®Orange - Temperature Range: -50C to +90C

Applications:

- Secondary voltage resistance welding leads
- Power supply applications not exceeding 600 Volt AC
- Sizes 1/0 and larger for permanent wiring in conduit or tray of 600V power supplies, hoists, cranes, or other applications where flexible power lead

Features:

- Excellent flexibility to last longer in flex applications
- Abrasion-resistant
- Resists oils and solvents
- Rated -50C for use in cold environments
- Weather-resistant
- Ozone-resistant
- Safety-colored for high visibility

Standards:

- UL Listed
- CSA Certified
- MSHA Approved
- Meets UL Vertical Flame Test per UL 854
- RoHS Compliant

Part #	AWG	Conductors	Stranding	Nom. O.D.	Lbs./M'
B20601-V	6		660/34	.370"	125
B20401-V	4		1045/34	.415"	191
B20201-V	2	1	1666/34	.475"	259
B20101-V	1		2090/34	.530"	331
B21/001-V	1/0	1	2640/34	.575"	401
B22/001-V	2/0	1	3300/34	.630"	511
B23/001-V	3/0	1	4180/34	.700"	685
B24/001-V	4/0	1	5225/34	.800"	844

*Fittings are available for these products.

Note: The data shown are approximate and subject to standard industry and manufacturer tolerances.

* Ampacities for portable cable, continuous duty (Ambient temperature of 40C)

May not be suitable for all installations per National Electric Code.