

## UL/CSA RHH/RHW

600 Volt UL/CSA RHH/RHW  
90°C



\*Product images are for illustrative purposes only and may differ from the actual product.

### Category Conductor Description:

- 13 through 4/0 AWG fully annealed stranded bare copper per ASTM B-172 Class M

### 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

### Category Jacket Description:

- Super Vu-Tron®; Orange Temperature Range: -50°C to +90°C

### Standards:

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

## Part Number Table

Part#	Gauge	Conductors	Stranding	Outside Diameter Inches	Material Weight (Lbs./M')
B20601-V	6	1	660/34	0.37	125
B20401-V	4	1	1045/34	0.415	191
B20201-V	2	1	1666/34	0.475	259
B20101-V	1	1	2090/34	0.53	331
B21/001-V	1/0	1	2640/34	0.575	401
B22/001-V	2/0	1	3300/34	0.63	511
B23/001-V	3/0	1	4180/34	0.7	685
B24/001-V	4/0	1	5225/34	0.8	844

Note: The data shown are approximate and subject to standard industry and manufacturer tolerances \* Ampacities for portable cable, continuous duty (Ambient temperature of 40°C) May not be suitable for all installations per National Electric Code

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