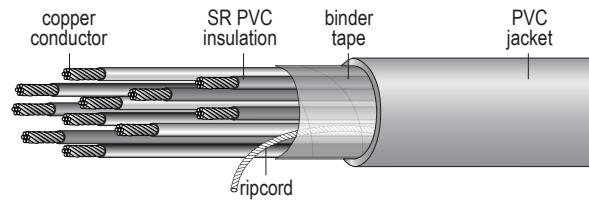


SPECIFICATION
HW400

MULTIPLE CONDUCTOR

UL Type CMR, CL3R, 75°C
Non-Shielded
PVC Insulation & PVC Jacket
Copper Conductors



Catalog Number	Size AWG	Number of Conductors	Number of Strands	Insulation Thickness Mils	Jacket Thickness Mils	Overall Diameter Inches	Net Weight Lbs/Mft
HW400 02202	22	2	7	8	15	0.12	9
HW400 02203	22	3	7	8	15	0.14	13
HW400 02204	22	4	7	8	15	0.16	17
HW400 02206	22	6	7	8	15	0.17	22
HW400 02208	22	8	7	8	15	0.18	27
HW400 02212	22	12	7	8	15	0.22	42
HW400 02002	20	2	7	8	15	0.13	11
HW400 02003	20	3	7	8	15	0.13	18
HW400 02004	20	4	7	8	15	0.14	20
HW400 01802	18	2	7	8	15	0.16	18
HW400 01803	18	3	7	9	15	0.17	24
HW400 01804	18	4	7	9	15	0.18	31
HW400 01806	18	6	7	9	15	0.23	46
HW400 01808	18	8	7	9	15	0.25	59
HW400 01812	18	12	7	9	15	0.29	86
HW400 01602	16	2	19	9	15	0.18	26
HW400 01603	16	3	19	9	15	0.19	35
HW400 01604	16	4	19	9	15	0.21	47
HW400 01402	14	2	19	13	15	0.22	41
HW400 01403	14	3	19	13	15	0.24	55
HW400 01404	14	4	19	13	15	0.26	72
HW400 01202	12	2	19	13	15	0.26	57

APPLICATION:

For use in remote control signaling and power-limited circuit applications where protection from electrostatic interference is not required, for security, intercom, public address, sound and audio systems.

CONDUCTORS:

Stranded soft bare annealed copper per ASTM B-3

INSULATION:

Semi-rigid PVC

JACKET:

Gray PVC with a ripcord applied longitudinally under the jacket to facilitate stripping

FLAME TESTS:

UL 1666 Flame Test

COLOR CODE:

See Appendix, Chart 1

ADDITIONAL STANDARDS:

- 22 AWG -16 AWG – UL Standard 13, NEC Article 725 Type CL3R and UL Standard 444, NEC Article 800 Type CMR
- 14 AWG -12 AWG – UL Standard 13, NEC Article 725 Type CL3R
- RoHS Compliant