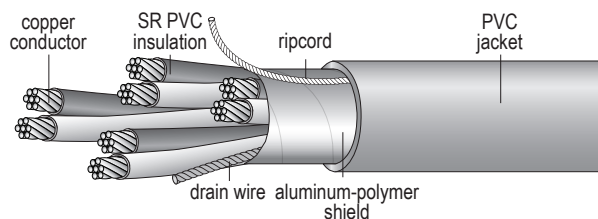


**MULTIPLE PAIR**

**UL Type CMR, CL3R, 75°C  
Overall Shield  
PVC Insulation & PVC Jacket  
Copper Conductors**



| Catalog Number | Size AWG | Number of Pairs | Number of Strands | Insulation Thickness Mils | Jacket Thickness Mils | Overall Diameter Inches | Net Weight Lbs/Mft |
|----------------|----------|-----------------|-------------------|---------------------------|-----------------------|-------------------------|--------------------|
| HW403 02202    | 22       | 2               | 7                 | 10                        | 15                    | 0.20                    | 9                  |
| HW403 02203    | 22       | 3               | 7                 | 10                        | 15                    | 0.21                    | 12                 |
| HW403 02204    | 22       | 4               | 7                 | 10                        | 15                    | 0.23                    | 15                 |
| HW403 02206    | 22       | 6               | 7                 | 10                        | 15                    | 0.28                    | 21                 |

**APPLICATION:**

For use in remote control signaling and power-limited circuit applications where protection from electrostatic interference is required, for security, intercom, public address, sound and audio systems.

**CONDUCTORS:**

Stranded soft bare annealed copper per ASTM B-3

**INSULATION:**

Semi-rigid PVC

**OVERALL SHIELD:**

Aluminum-polymer tape providing 100% coverage with a flexible 7-strand tinned copper drain wire

**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 2

**ADDITIONAL STANDARDS:**

- UL Standard 13, NEC Article 725 Type CL3R
- UI Standard 444, NEC Article 800 Type CMR

VOICE, DATA & PREMISE WIRE