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WORLD CLASS
WIRE & CABLE, INC.

Voice, Data, and Premise Wire

Overall Shield/Multiple Conductor

UL Type CMR, CL3R, 75C

AWG Size	NO. of Conds.	Conductor Stranding	Nominal Insulation	Nominal Jacket	Nominal Diameter	Approx. Lbs./Mft.
22	2	7BC	0.008	0.015	0.13	12
22	3	7BC	0.008	0.015	0.14	16
22	4	7BC	0.008	0.015	0.15	20
22	6	7BC	0.008	0.015	0.17	26
22	12	7BC	0.008	0.015	0.23	42
22	12	7BC	0.008	0.015	0.23	42
20	2	7BC	0.008	0.015	0.15	17
20	3	7BC	0.008	0.015	0.15	21
20	4	7BC	0.008	0.015	0.17	25
18	2	7BC	0.009	0.015	0.16	21
18	3	7BC	0.009	0.015	0.17	28
18	4	7BC	0.009	0.015	0.19	35
18	6	7BC	0.009	0.015	0.23	50
18	8	7BC	0.009	0.015	0.25	63
18	12	7BC	0.009	0.015	0.3	90
16	2	19BC	0.009	0.015	0.19	29
16	3	19BC	0.009	0.015	0.2	39
16	4	19BC	0.009	0.015	0.22	50
14	2	19BC	0.013	0.015	0.25	46
14	3	19BC	0.013	0.015	0.25	61
14	4	19BC	0.013	0.015	0.27	79

- Can be used 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 are soft bare annealed copper per ASTM B-3.
- Insulation is semi-rigid Polyvinylchloride (PVC)
- Overall shield is an Aluminum-polymer tape providing 100% coverage with flexible 7 strand tinned copper drain wire.
- Jacket is gray PVC with a ripcord applied longitudinally under the jacket to facilitate stripping.
- Flame Test- UL1666 flame test

- Additional Standards:

22AWG-16AWG: UL standard 13, NEC Article 725 Type CL3R and UL Standard 444, NEC Article 800 Type CMR

14AWG: UL standard 13, NEC Article 725 Type CL3R

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