MULTIPAIR CABLE

MULTIPAIR DUAL SHIELD
LOW CAPACITANCE

80°C- 30V



Description:

Each Conductor Stranded Tinned Copper,
Color Coded Foam Polyolefin Insulation, Conductors Twisted into Pairs,
Mylar supported Aluminum Foil Shield with Drain Wire, Over-
all Tinned copper Braid Shield, 65% minimum coverage,
Gray PVC Jacket Overall.

Specifications:

UL Listed, NEC Type: CM
UL AWM Style 2919
80°C, 30V,
Nominal Capacitance Between Conductors: 12.5pF/ft.

WEICO NO.	NO. OF PAIRS	NO. OF CONDUCTORS	NOM. JACKET THICKNESS (INCHES)	NOM. O.D. (IN)
#24 Stranded (7/32) 80°C - 30V, PVC				
8702/24	2	4	.035	.270
8703/24	3	6	.035	.283
8704/24	4	8	.035	.302
8705/24	5	10	.032	.316
8706/24	6	12	.032	.341
8707/24	7	14	.032	.341
8708/24	8	16	.035	.370
8710/24	10	20	.035	.427

WEICO NO.	NO. OF PAIRS	NO. OF CONDUCTORS	NOM. JACKET THICKNESS (INCHES)	NOM. O.D. (IN)
8712/24	12.5	25	.040	.440
8715/24	15	30	.048	.495
8718/24	18	36	.048	.537
8725/24	25	50	.055	.632