MULTIPAIR CABLE

MULTIPAIR DUAL SHIELD
LOW CAPACITANCE

60°C - 30V



Description:

Each Conductor Stranded Tinned Copper, Color Coded Polyethylene Insulation, Conductors Twisted into Pairs, Mylar supported Aluminum Foil Shield with Drain Wire, Overall Tinned Copper Braid Shield, 90% minimum coverage, Gray PVC Jacket Overall.

Specifications:

UL Listed, NEC Type CL2
UL AWM Style 2960, 60°C, 30V
CSA Certified PCC FT-1
Nominal Capacitance Between Conductors: 15.5pF/ft.

WEICO NO.	NO. OF PAIRS	NOM. JACKET THICKNESS (INCHES)	NOM. O.D. (IN)
#28 Stranded (7/36) Nom. Ins. Thickness .009"			
8702	2	.035	.214
8703	3	.035	.222
8704	4	.035	.237
8705	5	.035	.240
8707	7	.035	.256
8709	9	.035	.290
8712	12	.035	.319
8713	13	.035	.336
8718	18	.035	.365

WEICO NO.	NO. OF PAIRS	NOM. JACKET THICKNESS (INCHES)	NOM. O.D. (IN)
8725	25	.035	.429
8731	31	.040	.462

Standard Put-Ups: 100 ft., 500 ft., 1000 ft.