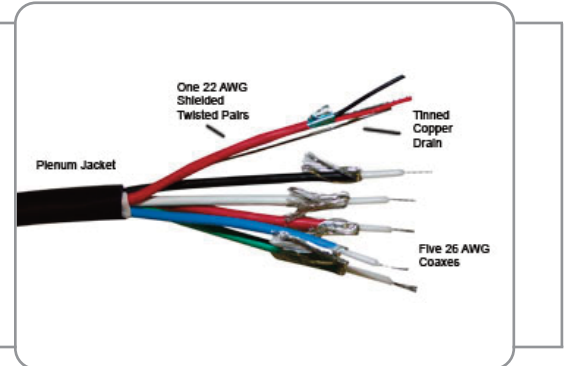


CVD 3900 7

PLENUM (5) 26AWG COAX WITH (1) 22AWG SHIELDED TWISTED PAIR



TECHNICAL SPECIFICATIONS

ELEMENT 1

Coaxes	26 AWG (7/34), Tinned Copper, Foam Fluorinated Ethylene Propylene,
Dielectric	0.075" Diameter
Outer Shield	Aluminum (In) / Polyester Low Smoke Tape, 25% Overlap
Inner Shield	38 AWG Tinned Copper, 95% Coverage
Jacket	Polyvinyl Chloride, 0.008" Wall Thickness
Final Diameter	0.102"
Number of Coaxes	5
Color Code	1. Red, 2. Green, 3. Blue, 4. Black, 5. White

ELEMENT 2

Twisted Pairs	22 AWG (7/30) Tinned Copper, Stranded Individually Shielded Twisted Pairs
Shield	Aluminum (In) / Polyester Tape, 25% Overlap
Drain Wire	22 AWG (7/30) Tinned Copper
Jacket	Polyvinyl Chloride .008" Wall Thickness
Final Diameter	0.108"
Number of Pairs	1
Color Code	1. Red & Black

CONSTRUCTION

Conductors	Elements 1 & 2
Drain Wire	22 AWG (7/30) Tinned Copper, Over Tape
Jacket	Polyvinyl Chloride, 0.025" Wall Thickness
Final Diameter	0.363"
Color	Blue

Conductor Specifications

Nominal attenuation	
Frequency (MHz)	Attenuation dB/100 ft. (30.48 m)
50	-3.60
100	-5.10
200	-7.40
400	-11.0
750	-15.9
1000	-17.0

UL LISTING

Type CMP as Specified in Article 800 of the National Electric Code