



EASTERN

WORRY-FREE WATER-TIGHT PROTECTION

COMPUTER BLUE is installed in computer cabling applications for both power and data runs. It not only provides security from contaminant's, it also provides identification for computer, power and data circuits.

COMPUTER BLUE liquid tight conduits are suitable for applications that require a dual listed UL and CSA liquid tight conduit. These conduits are UV resistant, have excellent dielectric properties, and remain flexible in cold temperatures.

COMPUTER BLUE are UL listed to Standard 360 and have an integral copper ground wire in sizes 3/8" through 1 1/4".

COMPUTER BLUE is "Self Measuring", an innovative Eastern feature that provides you with *sequential* footage markings.



TYPE COM-BLUE

Trade Size	Catalog Number	UP Code	Standard Coil/Reel - Feet	Coil/Reel Weight (lbs)
3/8"	CM4D0375M0030C	623133030210	12	22
	CM4D0375M0360R	623133030227	144	232
1/2"	CM4D0500M0030C	623133030418	12	27
	CM4D0500M0300R	623133030432	120	276
3/4"	CM4D0750M0030C	623133030517	12	35
	CM4D0750M0150R	218286231333	60	188
1"	CM4D1000M0030C	623133030616	12	49
	CM4D1000M0120R	623133030623	48	254
1 1/4"	CM4D1250M0015C	623133030715	6	35
	CM4D1250M0075R	623133030722	30	188
1 1/2"	CM4D1500M0015C	623133030814	6	44
	CM4D1500M0045R	623133030821	18	212
2"	CM4D2000M0015C	623133030913	6	55
	CM4D2000M0030R	623133030920	12	232
2 1/2"	CM4D2500M0010C	623133031019	4	40
3"	CM4D3000M0010C	623133031118	4	49
4"	CM4D4000M0008C	623133031316	3.2	33

Standard Color: Blue, Complete with Integral Copper Ground Wire, Sequential Length Markings Custom colors also available (consult factory)

Suggested Uses:

Suitable for computer room environments. Blue cover uniquely identifies computer circuits.

Temperature Range :

+167 degrees Fahrenheit, +75 degrees Centigrade, -22 degrees Fahrenheit, -35 degrees Centigrade

Additional Features:

FT4 RATED Excellent dielectric properties. Flexible in cold temperatures. UV resistant. Water resistant.

Other Applications:

Also available as a jacketing component in our Custom Armoring Process (we armor and /or jacket cable).