

## TYPE CMX - INSIDE/OUTSIDE STATION WIRE

### Construction

#### Conductor:

- Solid soft drawn annealed bare copper.

#### Insulation:

- High density polyethylene.

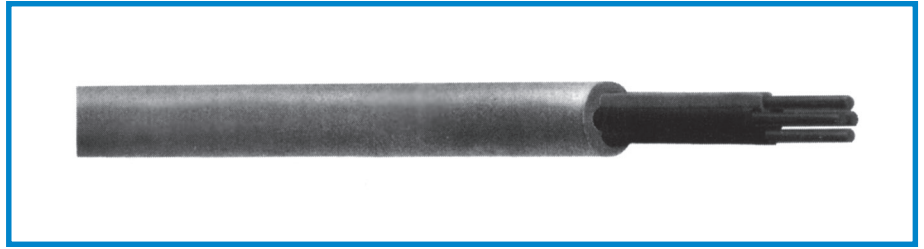
#### Jacket:

- Tough, flame retardant weather and abrasion resistant gray or beige polyvinyl chloride (PVC).

*(Please specify the desired jacket color when ordering.)*

#### Advantages:

- Small diameter.
- Mechanical protection of an outer jacket.
- Low cost.
- Weather resistant.
- UL Listed. UL 444.
- UL KS CMX (Outdoor).



CUSTOM CATALOG NUMBER	SIZE	NUMBER OF CONDUCTORS	NOM. INSUL. THICKNESS	NOMINAL O.D.	NOMINAL WEIGHT
	AWG/MCM		INCHES	INCHES	LBS/MFT
22745	24	4	0.010	0.132	15
22748	22	2	0.010	0.124	13
22749	22	3	0.010	0.135	17
22750	22	4	0.010	0.120	20

CUSTOM CATALOG NUMBER	SIZE	NUMBER OF PAIRS	NOM. INSUL. THICKNESS	NOMINAL O.D.	NOMINAL WEIGHT
	AWG/MCM		INCHES	INCHES	LBS/MFT
22755	22	2	0.010	0.12	11
22756	22	3	0.010	0.13	13
22757	22	4	0.010	0.14	16

### For Conductors

#### Color Code

No. of Conductors	Color
2	Red/Green
3	Red/Green/Yellow
4	Red/Green/ Yellow/Black
5	Red/Green/ Yellow/Black/White

The two and three conductor wire conductors are twisted together, forming a paired and triple assembly, respectively. The four conductor wire is made by twisting the four conductors together forming a star quad configuration. Conductors 1 (red) and 2 (green) are placed diagonally across from each other to form pair one. The 3rd (yellow) and 4th (black) conductors form pair two.

### For Pairs

#### Color Code

No. of Pairs	Color
1	Blue/White
2	Orange/White
3	Green/White
4	Brown/White



# Custom Cable Corp.