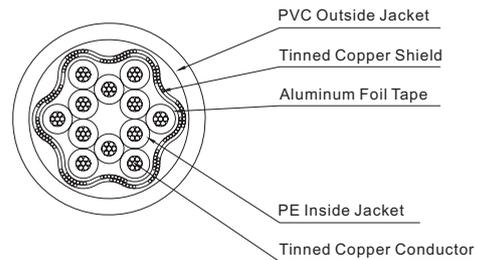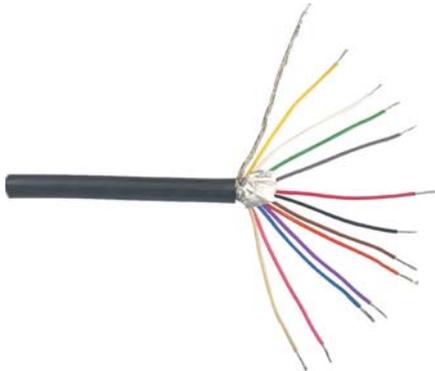# CA

Cable Armor & End Fitting

Features:

- Flexible protective armor, galvanized steel inside, PVC outside
- Protects cable from rodents and mechanical damage
- 0.63" (16mm) internal diameter, 0.8" (20mm) external diameter
- 2" (50mm) minimum bending radius
- Cable armor and fitting sold separately

PART NUMBER		
Description	Part No.	Weight (kg) Approx.
Cable Armor (end fitting not included), 100m per roll........CAHP20-1/2-100m......18.0		
End fitting only..CAEFGI-1/2................ 0.1		

CB12

Load Cell Cable

PVC Outside Jacket
Tinned Copper Shield
Aluminum Foil Tape

PE Inside Jacket
Tinned Copper Conductor

SPECIFICATIONS	
Temperature	-30°C to 70°C /-22°F to 158°F
Wire Resistance	≤ 0.09Ω/m
Screen	1
Capacity	≤ 80PF/m
Length	100m (loose) / 300m (with reel)

PART NUMBER	Wire	Outside Diameter	Cross Section Area	AWG	Length	With Reel	Self Weight (approx)	
							KG	LB
CB12-7.6-100m	12 wire	7.6mm±0.2	0.219mm²/wire	24	100m (328ft)	no	9.0	19.8
CB12-7.6-500ft					152m (500ft)	yes	14.4	31.7
CB12-7.6-300m					300m (984ft)	yes	27.0	59.4

CABLE, CONNECTOR & ACCESSORIES