

Cable Armor & End Fitting



Features:

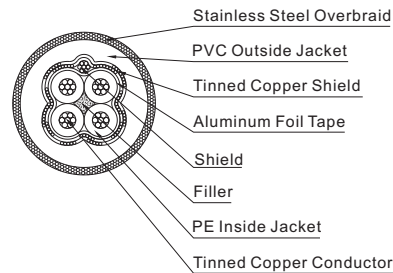
- Flexible protective armor, galvanized steel inside, PVC outside
- Protects cable from rodents and mechanical damage
- 0.63" (16mm) internal diameter, 0.8" (20mm) external diameter
- 2" (50mm) minimum bending radius
- 100m per roll
- Cable armor and fitting sold separately

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

CB

Load Cell Cable



SPECIFICATIONS

Model	CB4			CB6	
Number of Wires	4			6	
Outside Diameter	5.1mm ± 0.2	7.6mm ± 0.3	8mm ± 0.3 (RP)	7.6mm ± 0.3	8mm ± 0.3 (RP)
Cross Section Area of Each Wire	0.283mm ²	0.478mm ²	0.478mm ²	0.478mm ²	0.478mm ²
Temperature	-30°C to 85°C / -22°F to 185°F				
Wire Resistance	≤ 0.09Ω/m				
Screen	1				
Capacity	≤ 80PF/m				
Length	100m (loose) / 300m (with reel)				
Inner Shield	Tinned copper braided screen & aluminum foil-polyester tape				
Outer Shield	Stainless steel braided screen				
Jacket Material	PVC or Rodent Protection				
Jacket Colour	Black or Silver				

PART NUMBER

Description	With Reel	With Inner shield	With Outer shield	Diameter	Part No.	Weight (kg) Approx.
PVC cable with 4 wire	No	Yes	No	φ 5.1	CB4-5.1-100m.....	3.2
PVC cable with 4 wire	Yes	Yes	No	φ 5.1	CB4-5.1-300m.....	10.3
PVC cable with 4 wire	No	Yes	No	φ 7.6	CB4-7.6-100m.....	7.9
PVC cable with 4 wire	Yes	Yes	No	φ 7.6	CB4-7.6-300m.....	23.7
PVC cable with 6 wire	No	Yes	No	φ 7.6	CB6-7.6-100m.....	7.4
PVC cable with 6 wire	Yes	Yes	No	φ 7.6	CB6-7.6-300m.....	22.8
PVC cable with 12 wire	Yes	Yes	No	φ 7.6	CB12-7.6-300m.....	27.0
Rodent protection cable with 4 wire.....	No.....	Yes.....	Yes.....	φ 8.0.....	CB4RP-8-100m.....	11.9
Rodent protection cable with 4 wire.....	Yes.....	Yes.....	Yes.....	φ 8.0.....	CB4RP-8-300m.....	-
Rodent protection cable with 6 wire.....	No.....	Yes.....	Yes.....	φ 8.0.....	CB6RP-8-100m.....	10.5
Rodent protection cable with 6 wire.....	Yes.....	Yes.....	Yes.....	φ 8.0.....	CB6RP-8-300m.....	38.2

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