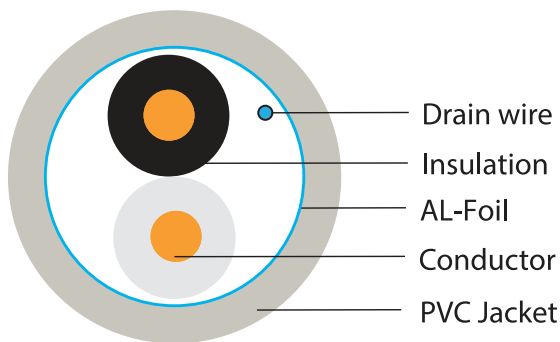


16AWG Shielded Cable



Features:

- Conductor: Stranded Bare Copper and Solid Bare Copper
- Stranded Conductors Provide Additional Flexibility
- Insulation Material: HDPE
- Jacket: PVC
- Sequential Length Markings on Jacket
- Packaging: 305m/Box
- Voltage 300V

Applications:

- Indoor Remote Control of Security
- Intercom Systems
- Sound / Audio Systems
- Door Controllers, Prox Sensors, Key Pads, Access Control, Smoke Detectors
- Indoor Applications

Item

Description

HEW16S2PC Grey, AL-Shield, Twisted , 305m PVC

Standard Compliance:

- ISO 9001:2008
- ROHS Compliant

Technical Parameters

Conductor	Material	Tinned copper wire
	Construction	16AWG
	Maximum conductor resistance (20°C)	13.7Ω/Km
	Capacitance	190 ± 3 pF/m
	Capacitance (Conds + Shield)	342 ± 3 pF/m
Insulation	Material	HDPE
	Test Voltage AC	1000 V
Shield	Material	Aluminum Foil
	Coverage rate	100%
Jacket	Material	PVC(Gray)
	Average thickness	0.6mm
	Diameter	6.5 ± 0.3mm