

HEIZKA 14AWG Shielded Cable

Security & Control Cable — Aluminum Foil Shielded, PVC Jacket

Quick Specs

Item #	HEW14S2PC
Conductor	14AWG, Tinned Copper Wire
Shield	Aluminum Foil, 100% coverage
Insulation	HDPE
Jacket	PVC, Gray
Voltage Rating	300V
Packaging	305m / Box

Technical Specifications

Parameter	Value
Conductor material	Tinned copper wire
Conductor construction (AWG)	14 AWG
Maximum conductor resistance (20°C)	8.2 Ω/Km
Capacitance	97 ± 3 pF/m
Capacitance (Conductors + Shield)	174 ± 3 pF/m
Insulation material	HDPE
Insulation test voltage AC	1000 V
Shield material	Aluminum Foil
Shield coverage rate	100%
Jacket material	PVC (Gray)
Jacket average thickness	0.6mm
Overall cable diameter	9.8 ± 0.3mm
Rated voltage	300V

Standard Compliance

ISO 9001:2008 • RoHS Compliant

Applications

Indoor remote control of security systems, intercom systems, sound/audio systems, door controllers, proximity sensors, key pads, access control, smoke detectors, and other indoor low-voltage control applications.

Heizka Cable — Designed in the USA, distributed in 20+ countries worldwide.