

EZ-IN™ SHIELDED MINI-SPLIT CABLE

Temperature Rating: 90°C (Dry) and 75°C (Wet), 600V, Rated Sunlight Resistant and Direct Burial



APPLICATION

Southwire's shielded armored mini-split cable can be installed in accordance with The National Electrical Code for HVAC applications without the use of conduit and may be installed indoors or outdoors in wet locations.

TOOLS

- Using appropriate Southwire tools for mini-split installations to reduce the chance of damage to internal wires See Tool Kit

CONSTRUCTION

- Conductor(s): Stranded, bare copper Class B, Soft Drawn Annealed Bare Copper per ASTM B3 and B8
- Insulation: Polyvinyl Chloride (PVC)/Nylon
- Shield: Aluminum foil tape shield with 18 AWG tinned copper drain wire
- Armoring: Aluminum Interlocked Armor (AIA)
- Jacket: Black, PVC

SPECIFICATIONS:

- ASTM B3, B8
- UL 83 - Thermoplastic Insulated Wires and Cables
- UL 1569 - Metal-Clad Cables
- NFPA 70
- RoHS-3

Stock #	Description	AWG	Solid Stranded	#COND	Jacket COLOR	CONDUCTOR COLOR	OVERALL DIAMETER (mils)	NET WEIGHT (lbs/1000 ft)
586288	EZIN16/4Str 600V	16	Stranded	4	7	Black, Red, White, Green	562	137
593512	EZIN14/4Str 600V	14	Stranded	4	7	Black, Red, White, Green	588	163
583410	EZIN14/7Str 600V	14	Stranded	7	7	Black, Red, Blue, Orange, Yellow, Brown, Red-Black	678	237

