

22AWG 6 CONDUCTOR STRANDED, UNSHIELDED



SKUs: 210-226ST Series

TECHNICAL SPECS

Rated Temperature (°C)	75
Rated Voltage (V)	30
Product Standard Certification	
Flammability Test	

Conductor

Material	Stranded Bare Copper
Size	22AWG
Diameter (±.005mm)	7 Strand (7x0.24mm)
Conductors	6 Conductors

Insulation

Material	PVC
Average Thickness	0.190mm
Min Point Thickness	0.170mm
Insulation Diameter (±0.05mm)	1.10
Colors	Black, Red, White, Green, Brown, Blue

Jacket

Material	PVC
Average Thickness	0.45mm
Min Point Thickness	0.40mm
Outer Diameter (±0.1mm)	4.30
Rip Cord	Nylon

Mechanical Characteristics

Test Object	Jacket
Test Material	PVC
Aging Condition (°Cxhrs)	100x168
Tensile Strength (Mpa)	
Before	≥13.8
After	≥85% of unaged
Elongation (%)	
Before	≥100
After	≥50% of unaged

Marking

VERTICAL 4001453 cETLus CM/CL2 22AWG 6C STRANDED 75C
RoHS V137P10750 XXXXFT

Applicable to:

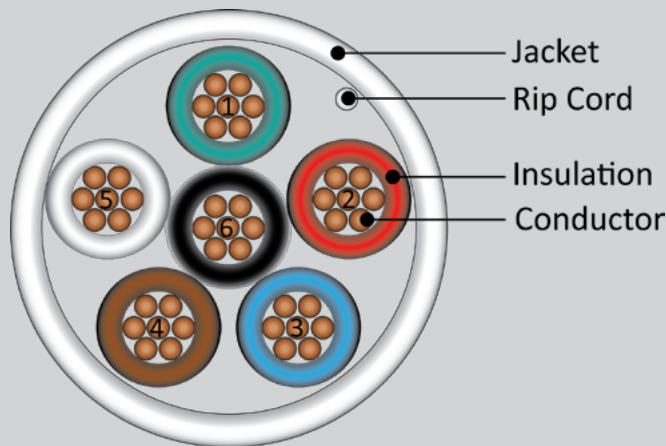
210-226ST/WH (1000FT) | 210-226ST/5WH (500FT)
210-226ST/GY (1000FT) | 210-226ST/5GY (500FT)

DESCRIPTION

Alarm-Security Cable, Unshielded,
22AWG, 6 Conductor, Stranded

FEATURES

- Ideal for Indoor Remote Control of Security, Intercom, and Sound Systems
- Can also be used for Powering Limited-Control Circuits or Burglar Alarms
- Door Controllers, Prox Sensors, Key Pads, Sound Systems, Access Control, Smoke Detectors
- PVC Outer Jacket
- Comes in 1000ft / 500ft Pull Box
- Available in White & Gray



VERTICAL CABLE

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Subject to change without notice