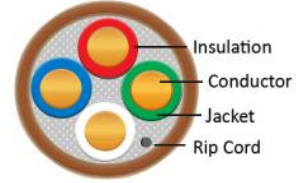


**PART NUMBER: 7232**

**EZ-Pull® Premium Thermostat Wire (LVT)**  
**18 AWG 4 Solid Conductors**  
**Riser Rated - CMR, CL3R, FT4, Sun Res**



## CHARACTERISTICS

- ▶ **Conductor:** Solid Bare Copper
- ▶ **Number of Conductors:** 4 (Twisted)
- ▶ **Size:** 18 AWG
- ▶ **Insulation:** Premium Polyolefin (Flame Retardant & RoHS Compliant)
- ▶ **Rip Cord:** Applied Longitudinally Under Jacket
- ▶ **Jacket:** Premium PVC (Flame Retardant, Sunlight Resistant & RoHS Compliant)
- ▶ **Nominal Cable Diameter (in):** 0.157
- ▶ **Temperature Rating (°F):**  
 Installation: +32 to +140  
 Storage & Operation: -4 to +167

### Conductor Color Code

- |          |          |
|----------|----------|
| 1: Red   | 2: White |
| 3: Green | 4: Blue  |

## FEATURES & BENEFITS

- ▶ Install friendly
- ▶ RhinoPac® packaging prevents cable tangling, crushing, and water damage
- ▶ A rip cord underneath the jacket provides for easy removal at installation
- ▶ Tested physically & electrically in accordance with NEC standards
- ▶ Legend markings for channels, rooms, and zones to save installation time
- ▶ E-Z footage marking with ascending and descending order
- ▶ Sunlight Resistant & RoHS compliant
- ▶ Free from restricted metals and hazardous compounds. Check our green leaf label for more information
- ▶ Combine indoor/outdoor applications into one product. Complies with UL 1581 sunlight resistance requirement for outdoor installations. *(Do not use as a substitute for Underground Direct Burial Cables)*



**All-in-One**

[Click "All-in-One" to see more info](#)

## APPLICATIONS

Wiring of Thermostat Controls, Heating & Air Conditioning Equipment, Doorbells & other low voltage applications

## STANDARD COMPLIANCES

- ▶ NEC:725
- ▶ UL Standard: UL 13
- ▶ Flame Rating: UL 1666 (Riser); CSA-C22.2 No. 2556 (FT4)
- ▶ ASTM B-3
- ▶ RoHS 3 (EU 2015/863)

## CERTIFICATIONS



UL and/or ETL certified, or tested by other agencies  
 ISO 9001: 2015, ISO 14001: 2015, OHSAS 18001

## ELECTRICAL PERFORMANCE

Nom Capacitance (pF/ft)	Max DC Resistance ( $\Omega$ /m @ 68°F)	Nom Characteristic Impedance ( $\Omega$ )	Operating Voltage Volts Max(V)
22.8	6.52	67	300

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