

SAFETY

BONDING CONDUCTOR

CSA Instrumentation Tray Cable Green Bonding Conductor/Grounding Wire



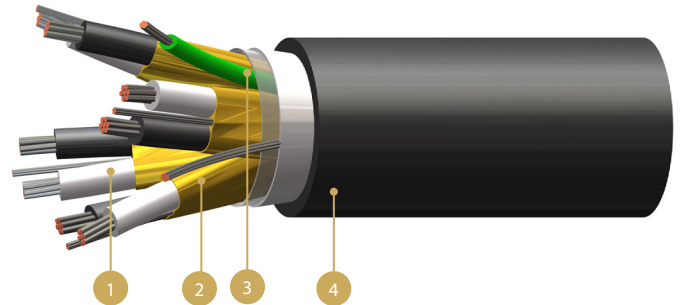
Solve your grounding issues with ShawFlex's CSA Tray Instrumentation cable featuring an identifiable green bonding conductor/grounding wire.

Features

- Option to include one bonding conductor per pair or triad
- Easily installed for equipment bonding
- Can eliminate need for device grounding
- Available in armoured constructions

Approvals

- CSA C22.2 NO. 230, Tray Cables
- CSA C22.2 NO. 239, Control & Instrumentation Cables (Type CIC)
- CSA FT4, UL 1685, Vertical Flame Test rated
- IEEE 383 & 1202 (70,000 BTU/hr), Vertical Flame Test rated
- ICEA T-30-520 (70,000 BTU/hr), Vertical Flame Test rated
- XLPE (RW90) rated, 90°C wet/105°C dry
- UV sunlight resistant "SUN RES" (all colours)
- - 40°C cold bend/impact rated
- - 25°C cold install rated (XLPE insulation)
- Hazardous location rated:
 - Class I zone 0 (Intrinsically Safe cables only)
 - Class I zone 2 (Div 2)
 - TC-BCD gas groups rated
 - Class II Div 2



1. XLPE (RW90 rated) Insulated Conductors
2. Individual Aluminum/Mylar Shielded Pairs with Tinned Copper Drain Wire
3. XLPE (RW90 rated) Green Insulated Bonding Conductor
4. FR PVC Outer Protective Jacket

Ordering Information

To order this new tray instrumentation cable simply add a 'G' to the end of the part number:

- 4B021M160110008: Standard part number
- 4B021M16011008G: With green bonding conductor/grounding wire

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