



TECK & TRAY



TC

TC GLOBALLY APPROVED, HAZARDOUS (CLASSIFIED) LOCATION CABLE GLAND

SUPERIOR CABLE ACCEPTANCE RANGE

- cCSAus listed for tray cable and cord
- cCSAus Listed for ordinary and hazardous locations
- Suitable for CEC, NEC and IEC installation
- Material options: aluminum, nickel plated brass & stainless steel

TMC2

TMC2 GLOBALLY APPROVED, HAZARDOUS (CLASSIFIED) LOCATION CABLE GLAND

SUPERIOR CABLE ACCEPTANCE RANGE

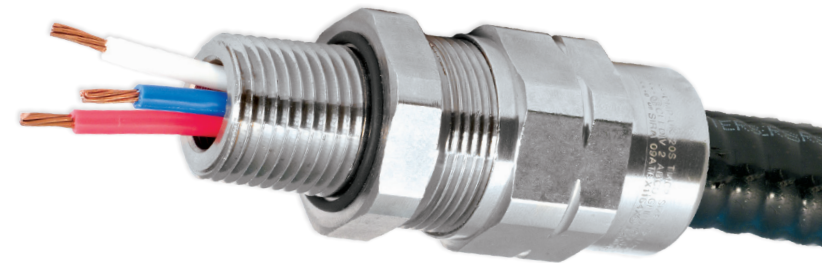
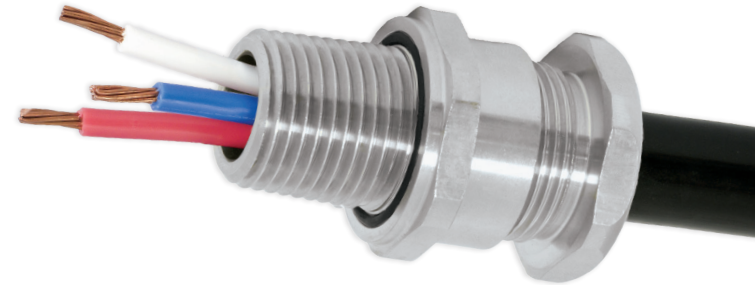
- cCSAus listed for ordinary and hazardous locations
- Suitable for CEC, NEC and IEC installation
- Material options: aluminum, nickel plated brass and stainless steel

TMC2X

TMC2X GLOBALLY APPROVED, HAZARDOUS (CLASSIFIED) LOCATION BARRIER CABLE GLAND

SUPERIOR CABLE ACCEPTANCE RANGE

- cCSAus listed for ordinary and hazardous locations
- Suitable for CEC, NEC and IEC Installation
- Material options: aluminum, nickel plated brass and stainless steel
- RapidEx liquid pour seal - reduces time, risk and cost - (included in package)

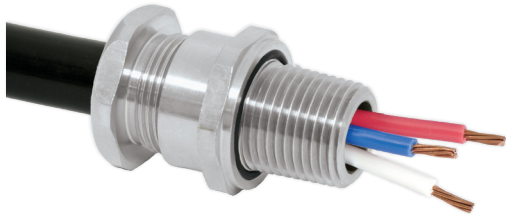




TECK & TRAY



TC



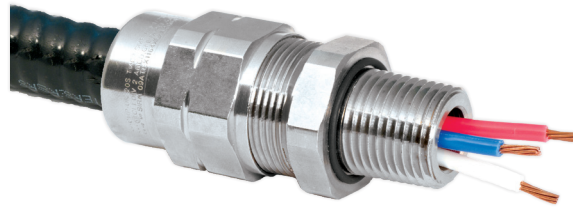
TRAY CABLE CONNECTOR

- Larger cable acceptance range than
- Smaller length and profile
- Aluminum, nickel plated brass or stainless steel design
- Heavy duty design
- Supplied with alvanized mild steel locknut (1/2" - 1")
- Halogen free seal material (-76° to +230°F)
- Alternative thread sizes available
- Globally marked, cCSAus, IECEx & ATEX
- Easily disconnected and re-usable
- Available from stock
- For Explosion proof applications CMP offers PXSS2K series connector for non-armoured cables.



FREE COMPREHENSIVE INSTALLATION TRAINING

TMC2



SUPERIOR CABLE ACCEPTANCE RANGE

- Simplified two part design
- Compact slim profile
- Built-in armor measuring guide
- Independent sealing and armour clamping
- Simple, sequential installation process
- Equipment interface 'O' ring seal as standard
- Alternative thread sizes available
- 360° grounding spring (non-magnetic)
- Supplied with galvanized mild steel locknut (1/2" - 1")
- Halogen free seal material (-76° to +230°F)
- Globally marked, cCSAus, IECEx & ATEX
- Easily disconnected and re-usable
- Available from stock



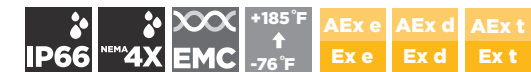
FREE COMPREHENSIVE INSTALLATION TRAINING

TMC2X



SIGNIFICANTLY REDUCES INSTALL TIME, RISK & COST

- RapidEx liquid pour sealing system:
 - Enhances reliability, reduces risk
 - Reduces man hours
 - Reduces cost
- Installs 75% faster than traditional sealing glands
- RapidEx liquid pour seal ensures perfect seal
- Cures completely in under 1 hour.
- Compact slim profile
- Built-in armour measuring guide
- Independent sealing and armour clamping
- Simple, sequential installation process
- Simplified two-part design
- 360° grounding spring (non-magnetic)
- Halogen free seal material (-76° to +185°F)
- Globally marked, cCSAus, IECEx & ATEX



FREE COMPREHENSIVE INSTALLATION TRAINING

