

**CYMJ.E256366****Cable Fittings for Use in Zone Classified Hazardous Locations**[Page Bottom](#)**Cable Fittings for Use in Zone Classified Hazardous Locations**[See General Information for Cable Fittings for Use in Zone Classified Hazardous Locations](#)**CMP PRODUCTS**

E256366

GLASSHOUSE ST  
ST PETERS  
NEWCASTLE-UPON-TYNE, NE6 1BS UNITED KINGDOM

**Class I, Zone 1, AEx e II.**

**Type MC-HL cable fittings**, Cat. No. CMP; followed by 050S, 050, 050L, 075, 075L, 100, 100L, 125, 125L, 150, 150L, 150XL, 200S, 200, 200L, 200XL, 250S, 250, 300, 350 and 400; followed by MCRA, for horizontal or vertical mounting, thread sizes 1/2 in. to 4 in. NPT incl. and M20 to M115 incl. For use only with Type MC-HL metal-clad cable employing continuous corrugated aluminum armor.

**Type MC-HL cable fittings**, Cat. No. CMP; followed by TMC; followed by 050S, 050, 075, 100, 125, 150, 200S, 200, 250S, 250, 300, 350 and 400; followed by A, NB or SS for horizontal or vertical mounting, thread sizes 1/2 in. to 4 in. NPT incl. and M20 to M115 incl. For use only with Type MC-HL metal-clad cable employing continuous corrugated aluminum armor.

**Class I, Zone 2, AEx e II.**

**Type MC cable fittings**, Cat. No. CMP; followed by 050S, 050, 075, 100, 125, 150, 20S, 200, 25S, 250, 300, 350 and 400; followed by MCRA, for horizontal or vertical mounting, thread sizes 1/2 in. to 4 in. NPT incl. and M20 to M115 incl. For use only with type MC cable employing interlocking aluminum armor, or interlocking steel armor cable.

**Type MC cable fittings**, Cat. No. CMP; followed by TMC; followed by 050S, 050, 075, 100, 125, 150, 200S, 200, 250S, 250, 300, 350 and 400; followed by A, NB or SS for horizontal or vertical mounting, thread sizes 1/2 in. to 4 in. NPT incl. and M20 to M115 incl. For use only with type MC cable employing interlocking aluminum armor, or interlocking steel armor cable.

**Type TC cable fitting**, Cat. No. T3CDS provided with the following prefix -16/20, -20, -20S, -25, -25S, -32, -40, -50, -50S, -63, -63S, -75, -75S or -90. Thread sizes 1/2 to 3 in. NPT incl. and M20 to M90 incl. For use with TC tray cable.

**Class I, Zone 1, AEx d IIC.**

**Type MC-HL cable sealing fittings**, Cat. No. CMP; followed by MCXA; followed by 05S, 050, 075, 100, 125, 150, 20S, 200, 25S, 250, 300, 350 and 400, for use only with Type MC-HL metal-clad cable employing continuous corrugated aluminum armor, for vertical or horizontal mounting and for use only with manufacturer's "Denso" Type 2122 sealing Entry thread sizes 1/2 in. to 4 in. NPT incl. and M20 to M115 incl.

**Type MC-HL cable sealing fittings**, Cat. No. CMP; followed by TMCX; followed by 050S, 050, 075, 100, 125, 150, 200S, 200, 250S, 250, 300, 350 and 400; followed by A, NB or SS for use only with Type MC-HL metal-clad cable employing continuous corrugated aluminum armor, for vertical or horizontal mounting and for use only with manufacturer's "Denso" Type 2122 sealing compound. Entry thread sizes 1/2 in. to 4 in. NPT incl. and M20 to M115 incl.

**Class I, Zone 2, AEx d IIC.**

**Type MC cable sealing fittings**, Cat. No. CMP; followed by MCXA; followed by 05S, 050, 075, 100, 125, 150, 20S, 200, 25S, 250, 300, 350 and 400, for use only with cable employing interlocking aluminum armor or interlocking steel armor cable. For vertical or horizontal mounting and for use only with manufacturer's "Denso" Type 2122 sealing compound. Entry thread sizes 1/2 in. to 4 in. NPT incl. and M20 to M115 incl.

**Type MC cable sealing fittings**, Cat. No. CMP; followed by TMCX; followed by 050S, 050, 075, 100, 125, 150, 200S, 200, 250S, 250, 300, 350 and 400; followed by A, NB or SS for use only with cable employing interlocking aluminum armor or interlocking steel armor cable, for vertical or horizontal mounting and for use only with manufacturer's "Denso" Type 2122 sealing compound. Entry Thread sizes 1/2 in. to 4 in. NPT incl. and M20 to M115 incl.

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