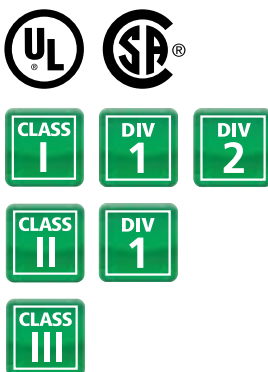




UN series Three-piece unions



Approvals / Characteristics



Features

- UNY - to connect conduit to a conduit fitting, junction box or device enclosure
- UNF - to connect conduit to conduit, or to provide a means for future modification of the conduit system

Certification and standards

UL Listed and CSA Certified for hazardous locations:
NEC®/CEC

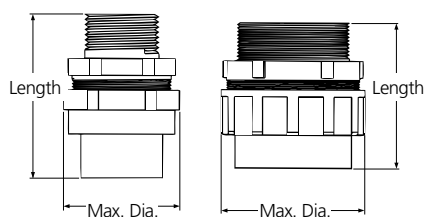
Class I, Division 1 & 2, Groups C, D

Class II, Division 1, Groups E, F, G

Class III

Three-piece unions - UN series

Dimensions



UNY



UNF

Technical specifications

UNY - male unions - for hazardous and non-hazardous locations



Type	Trade Size	Overall Length/inches	Overall Dia./inches
UNY105-TB	1/2"	2 ²⁵ / ₆₄	1 1/2
UNY205-TB	3/4"	2 ⁷ / ₁₆	1 ¹³ / ₁₆
UNY305-TB	1"	2 ³ / ₄	2
UNY405-TB	1 1/4"	3 ¹ / ₁₆	2 ³ / ₄
UNY505-TB	1 1/2"	3 ⁵ / ₈	3 ¹ / ₁₆
UNY605-TB	2"	3 ¹ / ₂	3 ¹³ / ₁₆
UNY705-TB	2 1/2"	4 ¹³ / ₁₆	4 ⁵ / ₁₆
UNY805-TB	3"	5 ¹¹ / ₃₂	5 ¹ / ₁₆
UNY905-TB	3 1/2"	5 ¹ / ₂	5 ¹¹ / ₁₆
UNY1005-TB	4"	5 ⁵ / ₈	6 ³ / ₁₆

UNF - female unions - for hazardous and non-hazardous locations



Type	Trade Size	Overall Length/inches	Overall Dia./inches
UNF105-TB†	1/2"	1 ⁷ / ₈	1 1/2
UNF205-TB†	3/4"	2 ¹ / ₈	1 ¹³ / ₁₆
UNF305-TB†	1"	2 ⁵ / ₃₂	2
UNF405-TB††	1 1/4"	2 ¹ / ₄	2 ³ / ₄
UNF505-TB††	1 1/2"	2 ³ / ₄	3 ¹ / ₁₆
UNF605-TB†††	2"	2 ¹ / ₂	3 ¹³ / ₁₆
UNF705-TB†††	2 1/2"	3 ¹ / ₂	4 ⁵ / ₁₆
UNF805-TB†††	3"	4	5 ¹ / ₁₆
UNF905-TB†††	3 1/2"	4 ⁵ / ₃₂	5 ¹¹ / ₁₆
UNF1005-TB†††	4"	4 ¹ / ₄	6 ³ / ₁₆

† Steel
†† Forged steel
††† Malleable iron

Size range

All sizes are listed in the tables on each page for each cat. no.

Materials

Steel, Iron alloy, malleable iron

Finish

Electrogalvanized with chromate treatment and aluminium acrylic paint