



EX series Aluminium three-piece unions



Approvals / Characteristics



Features

- Used as connecting elements between enclosures, fittings or boxes that permit future changes to the system in both hazardous and non-hazardous areas
- Copper-free* aluminium provides increased corrosion resistance
- Precision cast and machined surfaces permit safer wire pulling
- Precision NPT threaded hubs allow trouble-free field installation for rigid or IMC conduit
- Clear UL, CSA and cubic content markings speed approval by inspectors
- Unique concentric ring design ensures critical flame path control

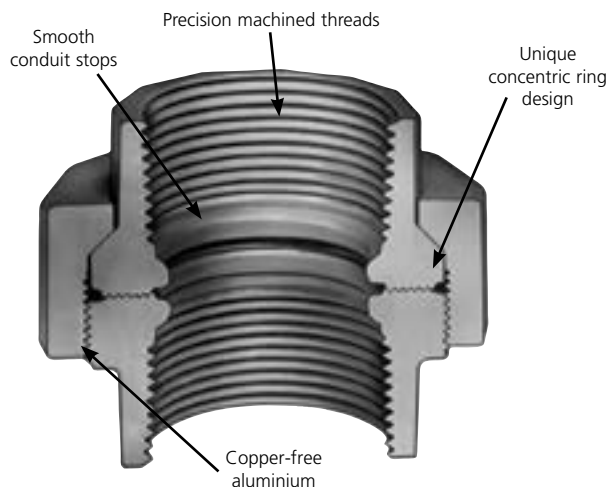
Certification and standards

UL Listed and CSA Certified for hazardous locations:
Federal Spec W-C-586
Class I, Div. 1 & 2, Groups C, D
Class II, Div. 1, Groups E, F, G
Class III, Div. 1 & 2
NEMA 3, 4, 7 CD, 9 EFG

Aluminium three-piece unions - EX series

Dimensions

Technical specifications



EXFU - female-to-female unions



Type	Hub Size	Unit Quantity	Standard Package	Throat Dim. Weight per 100 (lbs)
EXFU-1	1/2"	5	25	24
EXFU-2	3/4"	5	25	33
EXFU-3	1"	5	25	42
EXFU-4	1 1/4"	5	25	53
EXFU-5	1 1/2"	5	25	68
EXFU-6*	2"	2	10	130
EXFU-8*	3"	1	5	310
EXFU-9*	3 1/2"	1	5	340
EXFU-10*	4"	1	1	374

*Made-to-order items. Consult factory for lead time and minimum quantities. make C, T or L

EXMU - male-to-female unions



Type	Hub Size	Unit Quantity	Standard Package	Weight per 100 (lbs)
EXMU-1	1/2"	5	25	24
EXMU-2	3/4"	5	25	35
EXMU-3	1"	5	25	45

*Made-to-order items. Consult factory for lead time and minimum quantities. make C, T or L

Size range

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

Materials

Die-cast aluminium alloy A360 with less than .004 copper content (copper-free)
EXMU nipples are galvanized steel

Finish

Aluminium lacquer finish