

EUNL Elbow Unions



EXPLOSIONPROOF

For UL.60079-1 Standard Class I,II Div.1 and 2 Groups B,C,D,E,F and G [☆]

For IEC.60079-0/1 Standard Zone 1 and Zone 2

● Technical data

- Type of Protection: Ex d IIA T6
- Conforming to : Standards IEC 60079-1 or UL 60079-1
- Marking for test : Ex II2G
- Degree of Protection : IP54 / 66 acc.To IEC 60529
- Ambient Temp. (Ta) : -20°C to+ 75 °C
- Type :UN
- Protection class for UL. : Class I, Division1 or 2 Group.B,C,D [☆]
 Class II, Division 1 or 2 Groups.E,F,G
 Class III
- Protection class for IEC : Zone1and Zone 2
- Conduit hub - 1/2" - 2" NPT.



EUNL 1 - EUNL 6

● Applications:

- The EUNL Elbow unions are used in a conduit system in hazardous areas to connect conduit to conduit fitting.
- provide future modification of the conduit system.
- use with threaded rigid steel conduit (RSC) or threaded in termediate metal conduit (IMC).

● Features:

- Hand tightening of the union sleeve provede easy installation.
- Strong and durable construction.
- Female and Male for conduit RSC or IMC

● Standard Materials:

- Copper free aluminium

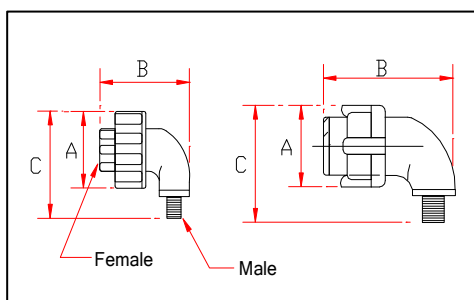
Note:

- ☆ Also suitable to use in Class I, Div. 1 and 2, Group B for EUNL1, EUNL2, EUNL3

● Standard Finishes:

- Copper free aluminium - Epoxy-polyester powder

Catalogue Numbers and Dimensions:



Conduit Size, NPT (inch)	Cat. No.	Dimension in mm.		
		A	B	C
1/2"	EUNL 1 ☆	48	79	72
3/4"	EUNL 2 ☆	52	79	78
1"	EUNL 3 ☆	62	83	93
1.1/4"	EUNL 4	72	88	108
1.1/2"	EUNL 5	83	95	125
2"	EUNL 6	105	150	156