

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, Division 1 or 2 Group B,C,D
 Class II, Division 1 or 2 Groups E,F,G
 Class III
 Protection class for IEC : Zone 1 and Zone 2
 Conduit hub - 1/2" - 2" NPT.



ISO9001:2008



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 intermediate metal conduit (IMC).

EUNL 1 - EUNL 6

Features:

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

Standard Materials:

- Copper free aluminium

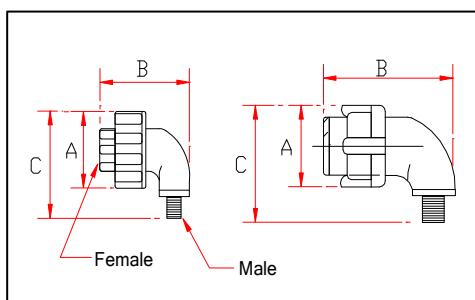
Note:

☆ 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