



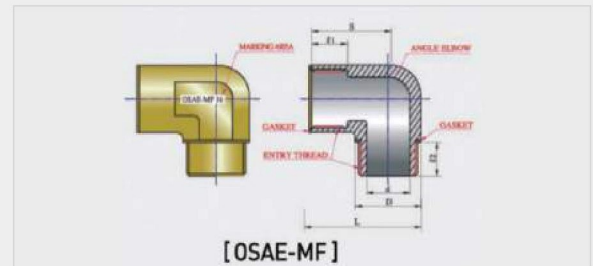
### OSAE Type

Flameproof & Increased Safety

#### Application

For application in installation areas with small amount of space due to construction dimensions.

Lock nut allows adjustment in any position.



Elbow Type / Size	Entry Thread Size(M)		D	d	S	l1	l2	Length (L)
	Metric	NPT						
OSAE 16	M16	1/2"	24	10.3	32	16	15	43
OSAE 20	M20	1/2"	27	15.2	34.5	16	15	43
OSAE 25	M25	3/4"	32	19.8	37	17	15	50
OSAE 32	M32	1"	39	26	43	18	15	62
OSAE 40	M40	1-1/4"	48	33	50	18	15	73
OSAE 50	M50	1-1/2"	58	43	57	18	15	85
OSAE 63	M63	2"	73	55	70	18	15	107
OSAE 75	M75	2-1/2"	85	68	76	22	15	118

#### Protection

II2 GD / Exd IIC / Exe II / Ex tD A21 / IP66 / 67

#### Design specification

BS 6121, IEC 62444, EN 50262

#### Regulation

According to BS, IEC & CENELEC  
Suitable for use in Zone1, Zone2,

#### Certificate/Classification

IECEX KOSHA (IECEX KOS 09.0004X)  
ATEX NEMKO (10ATEX1177U)  
CU TR, KCs, DNV, RMRS

#### Materials

Nickel Plated Brass(Standard), Brass, Stainless Steel

#### Accessories

Lock Nut, Sealing Washer, Earth Tag,  
Serrated Washer

#### Cable Gland Ordering

[Elbow Type / Size & Entry Thread Size]  
e.g. OSAE 16 / M20(M)\*NPT1/2"(F)

#### Note

All dimension in millimeters.