

Wire Armoured Cable Gland Exd IIC, Exe II, ExtD A21.

E1WF Type

Flameproof & Increased Safety

APPLICATION

For use with steel wire armoured cable in hazardous area.
Double compression for outer/inner jacket of cable

REGULATION:

Exd IIC/Exe II/ExtD A21, IP67
Zone1 & Zone2 in hazardous area.

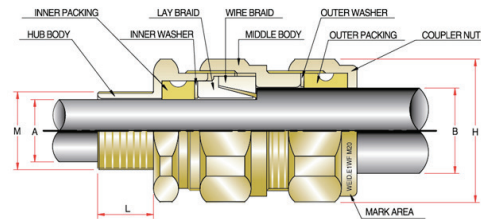
PROTECTION:

IECEx, Atex Nemko, GOST R

MATERIAL:

Brass with Nickle plated
For Stainless Steel add /SS to part number

Available
August
2013



Part No.	Entry Thread Size	Cable Dia		Thread Length	Entry Hole Size	Armour Size	Hexagon Dimensions 'H'
		Inner 'A'	Outer 'B'				
E1WF-16M16	M16	5 - 11	8 - 13	15	17	0.9/1.25	H25 X 27
E1WF-16BM16	M16	5 - 11	12 - 15.1	15	17	0.9/1.25	H25 X 27
E1WF-16M20	M20	5 - 11	8 - 13	15	17	0.9/1.25	H25 X 27
E1WF-16BM20	M20	5 - 11	12 - 15.1	15	17	0.9/1.25	H25 X 27
E1WF-20a	M20	8 - 15.1	13 - 17.5	15	21	0.9/1.25	H31 X 33
E1WF-20b	M20	8 - 15.1	16 - 19.5	15	21	0.9/1.25	H31 X 33
E1WF-25a	M25	13 - 19.5	17.5 - 22	15	26	1.25/1.6	H36 X 39
E1WF-25b	M25	13 - 19.5	21 - 26	15	26	1.25/1.6	H36 X 39
E1WF-32a	M32	17.5 - 26	22 - 28	15	33	1.6/2.0	H45 X 49
E1WF-32b	M32	17.5 - 26	27 - 32	15	33	1.6/2.0	H45 X 49
E1WF-40a	M40	22 - 32	30 - 35	15	41	1.6/2.0	H55 X 59
E1WF-40b	M40	22 - 32	35.1 - 40	15	41	1.6/2.0	H55 X 59
E1WF-50a	M50	30 - 41.5	38 - 45	15	51	1.8/2.5	H68 X 73
E1WF-50b	M50	30 - 41.5	43 - 50	15	51	1.8/2.5	H68 X 73
E1WF-63a	M63	38 - 54	48 - 53	15	64	1.8/2.5	H82 X 88
E1WF-63b	M63	38 - 54	51 - 56	15	64	1.8/2.5	H82 X 88
E1WF-63c	M63	38 - 54	55 - 60	15	64	1.8/2.5	H82 X 88
E1WF-75a	M75	49 - 66	56 - 62	20	76	1.8/2.5	H98 X 106
E1WF-75b	M75	49 - 66	62.1 - 66	20	76	1.8/2.5	H98 X 106
E1WF-75c	M75	49 - 66	66.1 - 70	20	76	1.8/2.5	H98 X 106
E1WF-75d	M75	49 - 66	68 - 75	20	76	1.8/2.5	H98 X 106
E1WF-90a	M90	63 - 77	74 - 83	20	91	1.8/3.0	H110 X 120
E1WF-90b	M90	63 - 77	82 - 90	20	91	1.8/3.0	H110 X 120
E1WF-100a	M100	73.1 - 85	89 - 94	20	101	1.8/3.0	H120 X 130
E1WF-100b	M100	73.1 - 85	93 - 98	20	101	1.8/3.0	H120 X 130

NPT threads available upon request