

Progress-M/BZ-EX

Material: Messing vernickelt  
Schrauben: rostfreier Stahl A2  
Dichteinsatz: TPE (zweiteilig)  
O-Ring: FPM  
Einsatztemperatur: -60°C bis 100°C  
Schutzart: IP 66/IP 68 (bis 10 bar)

Material: brass, nickel-plated  
Screws: stainless steel A2  
Sealing insert: TPE (two-piece)  
O-ring: FPM  
Temperature range: -60°C to +100°C  
Protection type: IP 66/IP 69K



147.10  
147.30

Zertifikate: SEV 15 ATEX 0151 X  
IECEX SEV 15.0018 X

Certificates: SEV 15 ATEX 0151 X  
IECEX SEV 15.0018 X



Weitere internationale Zulassungen vorhanden

Further international approvals available



II 2G Ex eb IIC Gb  
II 2D Ex tb IIIC Db

Gewinde Entry Thread AG			A mm	H mm	GL mm	Progress MST + KB EX	HUGRO No.
<b>kurzes Anschlussgewinde / short entry thread</b>							
M 16 x 1,5	6 - 10,5	18	28	43	5	EX1801.17	147.1702.10
M 20 x 1,5	8 - 15	24	34	46	6	EX1801.20	147.2002.10
M 25 x 1,5	12,5 - 20,5	30	44	52	7	EX1801.25	147.2502.10
M 32 x 1,5	17 - 25,5	36	49,5	59	8	EX1801.32	147.3202.10
M 40 x 1,5	24 - 33	46	57	59	8	EX1801.40	147.4002.10
<b>langes Anschlussgewinde / long entry thread</b>							
M 16 x 1,5	6 - 10,5	18	28	43	10	EX1811.17	147.1702.30
M 20 x 1,5	8 - 15	24	34	46	10	EX1811.20	147.2002.30
M 25 x 1,5	12,5 - 20,5	30	44	52	11	EX1811.25	147.2502.30
M 32 x 1,5	17 - 25,5	36	49,5	59	13	EX1811.32	147.3202.30
M 40 x 1,5	24 - 33	46	57	59	13	EX1811.40	147.4002.30
Pg 9	6 - 10,5	18	28	43	6	EX1801.09	147.0902.10
Pg 11	5,5 - 12	21	30	43	6	EX1801.11	147.1102.10
Pg 13,5	8 - 15	24	34	46	6	EX1801.13	147.1302.10
Pg 16	8 - 15	24	34	46	6	EX1801.16	147.1602.10
Pg 21	12,5 - 20,5	30	44	52	7,5	EX1801.21	147.2102.10
Pg 29	19 - 27,5	38	50	59	8	EX1801.29	147.2902.10
Pg 9	6 - 10,5	18	28	43	10	EX1811.09	147.0902.30
Pg 11	5,5 - 12	21	30	43	10	EX1811.11	147.1102.30
Pg 13,5	8 - 15	24	34	46	10	EX1811.13	147.1302.30
Pg 16	8 - 15	24	34	46	10	EX1811.16	147.1602.30
Pg 21	12,5 - 20,5	30	44	52	12	EX1811.21	147.2102.30
Pg 29	19 - 27,5	38	50	59	12	EX1811.29	147.2902.30

