

2.1

Kabelverschraubungen Messing

Progress-M/EX

EEx e II

Material: Messing, vernickelt
 Dichtung: TPE
 Einsatztemp.: Von -20°/+100°C
 Schutzart: IP 68
 Ausführung: EEx e II
 Prüfnorm: EN 50014 / EN 50019
 EG Baumusterprüfbescheinigung
 PTB 02 ATEX 1126 X

Cable glands nickel-plated brass

Progress-M/EX

EEx e II

Material: Nickel-plated brass
 Seal: TPE
 Temp. range: -20°/+100°C
 Protection class: IP 68
 Version: EEx e II
 Test standard: EN 50014 / EN 50019
 EC-type examination certificate
 PTB 02 ATEX 1126 X



ATEX 95



HUGRO No	AGRO No	M	mm	mm	H mm	L mm	
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Kurzer, einteiliger Dichtungseinsatz
Kurzes Anschlussgewinde metrisch
 (nicht durchgehend isoliert)

Short, one-piece sealing insert
Short entry thread metric
 (not overall length insulated)

101.0803.10	EX1000.08.035	M8x1,25	3,0- 3,5	11	14	5	50
101.0805.10	EX1000.08.050	M8x1,25	4,0- 5,0	11	14	5	50
101.1004.10	EX1000.10.040	M10x1,5	3,0- 4,0	13	15	5	50
101.1006.10	EX1000.10.060	M10x1,5	4,5- 6,0	13	15	5	50
101.1506.10	EX1000.12.065	M12x1,5	5,0- 6,5	15	17	5	50
101.1508.10	EX1000.12.080	M12x1,5	6,5- 8,0	15	17	5	50
101.1706.10	EX1000.17.060	M16x1,5	4,5- 6,0	18	20	5	50
101.1708.10	EX1000.17.080	M16x1,5	6,0- 8,0	18	20	5	50
101.2008.10	EX1000.20.080	M20x1,5	6,0- 8,0	24	21	6	50
101.2011.10	EX1000.20.110	M20x1,5	8,0-11,0	24	21	6	50
101.2512.10	EX1000.25.125	M25x1,5	9,5-12,5	30	25	7	25
101.2516.10	EX1000.25.160	M25x1,5	12,5-16,0	30	25	7	25
101.3217.10	EX1000.32.170	M32x1,5	14,0-17,0	36	28	8	25
101.3221.10	EX1000.32.210	M32x1,5	17,0-21,0	36	28	8	25
101.4024.10	EX1000.40.240	M40x1,5	20,0-24,0	46	31	8	10
101.4028.10	EX1000.40.285	M40x1,5	24,0-28,5	46	31	8	10
101.5033.10	EX1000.50.330	M50x1,5	28,0-33,0	55	34	9	10
101.5037.10	EX1000.50.370	M50x1,5	32,0-37,0	55	34	9	10
101.6340.10	EX1000.63.400	M63x1,5	34,0-40,0	70	37	10	5
101.6346.10	EX1000.63.460	M63x1,5	40,0-46,0	70	37	10	5

Kurzer, einteiliger Dichtungseinsatz
Langes Anschlussgewinde metrisch
 (nicht durchgehend isoliert)

Short, one-piece sealing insert
Long entry thread metric
 (not overall length insulated)

101.0803.60	EX1100.08.035	M8x1,25	3,0- 3,5	11	14	10	50
101.0805.60	EX1100.08.050	M8x1,25	4,0- 5,0	11	14	10	50
101.1004.60	EX1100.10.040	M10x1,5	3,0- 4,0	13	15	10	50
101.1006.60	EX1100.10.060	M10x1,5	4,5- 6,0	13	15	10	50
101.1506.60	EX1100.12.065	M12x1,5	5,0- 6,5	15	17	10	50
101.1508.60	EX1100.12.080	M12x1,5	6,5- 8,0	15	17	10	50
101.1706.60	EX1100.17.060	M16x1,5	4,5- 6,0	18	20	10	50
101.1708.60	EX1100.17.080	M16x1,5	6,0- 8,0	18	20	10	50
101.2008.60	EX1100.20.080	M20x1,5	6,0- 8,0	24	21	10	50
101.2011.60	EX1100.20.110	M20x1,5	8,0-11,0	24	21	10	50
101.2512.60	EX1100.25.125	M25x1,5	9,5-12,5	30	25	11	25
101.2516.60	EX1100.25.160	M25x1,5	12,5-16,0	30	25	11	25
101.3217.60	EX1100.32.170	M32x1,5	14,0-17,0	36	28	13	25
101.3221.60	EX1100.32.210	M32x1,5	17,0-21,0	36	28	13	25
101.4024.60	EX1100.40.240	M40x1,5	20,0-24,0	46	31	13	10
101.4028.60	EX1100.40.285	M40x1,5	24,0-28,5	46	31	13	10
101.5033.60	EX1100.50.330	M50x1,5	28,0-33,0	55	34	14	10
101.5037.60	EX1100.50.370	M50x1,5	32,0-37,0	55	34	14	10
101.6340.60	EX1100.63.400	M63x1,5	34,0-40,0	70	37	14	5
101.6346.60	EX1100.63.460	M63x1,5	40,0-46,0	70	37	14	5



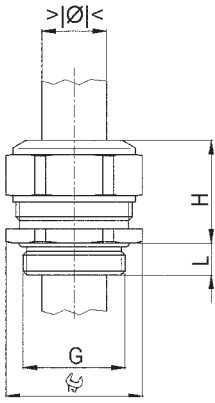
Technische Änderungen vorbehalten!

Technical modifications are subject to change!



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2.2



ATEX 95



Kabelverschraubungen Messing

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 PTB 02 ATEX 1126 X

HUGRO No	AGRO No	M	mm	mm	H mm	L mm	
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Kurzer, einteiliger Dichtungseinsatz
Kurzes Anschlussgewinde Pg
 (nicht durchgehend isoliert)

Short, one-piece sealing insert
Short entry thread Pg
 (not overall length insulated)

101.0706.10	EX1000.07.065	Pg 7	5,0- 6,5	15	17	6,0	50
101.0708.10	EX1000.07.080	Pg 7	6,5- 8,0	15	17	6,0	50
101.0906.10	EX1000.09.060	Pg 9	4,5- 6,0	18	20	6,0	50
101.0908.10	EX1000.09.080	Pg 9	6,0- 8,0	18	20	6,0	50
101.1105.10	EX1000.11.055	Pg 11	4,0- 5,5	21	21	6,0	50
101.1108.10	EX1000.11.085	Pg 11	5,5- 8,5	21	21	6,0	50
101.1308.10	EX1000.13.080	Pg 13	6,0- 8,0	24	21	6,0	50
101.1311.10	EX1000.13.110	Pg 13	8,0-11,0	24	21	6,0	50
101.1608.10	EX1000.16.080	Pg 16	6,0- 8,0	24	21	6,0	50
101.1611.10	EX1000.16.110	Pg 16	8,0-11,0	24	21	6,0	50
101.2112.10	EX1000.21.125	Pg 21	9,5-12,5	30	25	7,5	25
101.2116.10	EX1000.21.160	Pg 21	12,5-16,0	30	25	7,5	25
101.2919.10	EX1000.29.190	Pg 29	16,0-19,0	38	28	8,0	25
101.2923.10	EX1000.29.230	Pg 29	19,0-23,0	38	28	8,0	25
101.3626.10	EX1000.36.260	Pg 36	21,5-26,0	50	32	8,0	10
101.3630.10	EX1000.36.305	Pg 36	26,0-30,5	50	32	8,0	10
101.4233.10	EX1000.42.330	Pg 42	28,0-33,0	55	32	10,0	10
101.4237.10	EX1000.42.370	Pg 42	32,0-37,0	55	32	10,0	10
101.4837.10	EX1000.48.370	Pg 48	31,0-37,0	65	37	11,0	10
101.4843.10	EX1000.48.430	Pg 48	36,0-43,0	65	37	11,0	10

Kurzer, einteiliger Dichtungseinsatz
Langes Anschlussgewinde Pg
 (nicht durchgehend isoliert)

Short, one-piece sealing insert
Long entry thread Pg
 (not overall length insulated)

101.0706.60	EX1100.07.065	Pg 7	5,0- 6,5	15	17	10,0	50
101.0708.60	EX1100.07.080	Pg 7	6,5- 8,0	15	17	10,0	50
101.0906.60	EX1100.09.060	Pg 9	4,5- 6,0	18	20	10,0	50
101.0908.60	EX1100.09.080	Pg 9	6,0- 8,0	18	20	10,0	50
101.1105.60	EX1100.11.055	Pg 11	4,0- 5,5	21	21	10,0	50
101.1108.60	EX1100.11.085	Pg 11	5,5- 8,5	21	21	10,0	50
101.1308.60	EX1100.13.080	Pg 13	6,0- 8,0	24	21	10,0	50
101.1311.60	EX1100.13.110	Pg 13	8,0-11,0	24	21	10,0	50
101.1608.60	EX1100.16.080	Pg 16	6,0- 8,0	24	21	10,0	50
101.1611.60	EX1100.16.110	Pg 16	8,0-11,0	24	21	10,0	50
101.2112.60	EX1100.21.125	Pg 21	9,5-12,5	30	25	12,0	25
101.2116.60	EX1100.21.160	Pg 21	12,5-16,0	30	25	12,0	25
101.2919.60	EX1100.29.190	Pg 29	16,0-19,0	38	28	12,0	25
101.2923.60	EX1100.29.230	Pg 29	19,0-23,0	38	28	12,0	25
101.3626.60	EX1100.36.260	Pg 36	21,5-26,0	50	32	15,0	10
101.3630.60	EX1100.36.305	Pg 36	26,0-30,5	50	32	15,0	10
101.4233.60	EX1100.42.330	Pg 42	28,0-33,0	55	32	15,0	10
101.4237.60	EX1100.42.370	Pg 42	32,0-37,0	55	32	15,0	10
101.4837.60	EX1100.48.370	Pg 48	31,0-37,0	65	37	15,0	10
101.4843.60	EX1100.48.430	Pg 48	36,0-43,0	65	37	15,0	10

Technische Änderungen vorbehalten!

Technical modifications are subject to change!