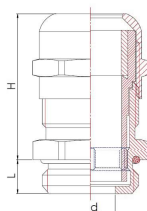


UNI-EXe



ATEX

Ausführung construction	EXe
Werkstoff material	Messing vernickelt (M-UNIEX) nickel-plated brass (M-UNIEX)
Werkstoff material	Edelstahl (X-UNIEX) stainless steel (X-UNIEX)
Dichtring sealing	TPE O-Ring NBR
Temperatur temperature	-20°C - +60°C
Schutzart protection	IP68
Besonderheit specials	Verschraubung mit Vollgummi-Dichteinsatz Cable gland with solid rubber clamping insert
ATEX	II 2G Ex e IIC Gb II 2D Ex tb IIIC Db IP66/68 PTB 14 ATEX 1011X xx CE0102 II 2G/II 2D CE 0102 IECEx - IECEx PTB 14.0021X EAC - RU C-DE. MW06.B.00002



Gewindeart metrisch / thread metric

Art. Nr. art. no.	Gewinde thread	für Kabel for cable	SW mm	GL mm	VPE Stk. unit pcs.
M-UNIEXM1206	M12	5,0 - 6,5	14	5,0	50
M-UNIEXM1606	M16	5,0 - 6,5	18	6,0	50
M-UNIEXM1608	M16	6,0 - 8,0	18	6,0	50
M-UNIEXM1609	M16	7,5 - 9,5	18	6,0	50
M-UNIEXM2006	M20	5,0 - 6,5	22	6,5	50
M-UNIEXM2008	M20	6,0 - 8,0	22	6,5	50
M-UNIEXM2009	M20	7,5 - 9,5	22	6,5	50
M-UNIEXM2010	M20	8,0 - 10,5	22	6,5	50
M-UNIEXM2013	M20	10,0 - 13,0	22	6,5	50
M-UNIEXM2506	M25	5,0 - 6,5	28	7,5	50
M-UNIEXM2508	M25	6,0 - 8,0	28	7,5	50
M-UNIEXM2509	M25	7,5 - 9,5	28	7,5	50
M-UNIEXM2510	M25	8,0 - 10,5	28	7,5	50
M-UNIEXM2513	M25	10,0 - 13,0	28	7,5	50
M-UNIEXM2515	M25	12,5 - 15,5	28	7,5	50
M-UNIEXM3210	M32	8,0 - 10,5	35	8,0	25
M-UNIEXM3213	M32	10,0 - 13,0	35	8,0	25
M-UNIEXM3215	M32	12,5 - 15,5	35	8,0	25
M-UNIEXM3218	M32	15,0 - 18,0	35	8,0	25
M-UNIEXM3220	M32	18,0 - 20,5	35	8,0	25
M-UNIEXM4015	M40	12,5 - 15,5	43	8,0	10
M-UNIEXM4018	M40	15,0 - 18,0	43	8,0	10
M-UNIEXM4020	M40	18,0 - 20,5	43	8,0	10
M-UNIEXM4025	M40	21,0 - 25,0	43	8,0	10
M-UNIEXM4028	M40	25,0 - 28,0	43	8,0	10
M-UNIEXM5032	M50	28,0 - 32,0	54	10,0	5
M-UNIEXM5034	M50	30,0 - 34,0	54	10,0	5
M-UNIEXM5036	M50	33,0 - 36,0	54	10,0	5
M-UNIEXM5040	M50	37,0 - 40,0	57	10,0	5
M-UNIEXM6344	M63	40,0 - 44,0	68	10,0	5
M-UNIEXM7251	M72	46,0 - 51,0	81	16,0	1
M-UNIEXM7547	M75	43,0 - 47,0	81	15,0	1
M-UNIEXM7552	M75	46,0 - 52,0	81	15,0	1
M-UNIEXM8057	M80	51,0 - 57,0	95	15,0	1
M-UNIEXM8070	M80	64,0 - 70,0	95	15,0	1



UNI-EXe



ATEX

Ausführung
construction

EXe

Werkstoff
material

Messing vernickelt
(M-UNIEX)
nickel-plated brass
(M-UNIEX)

Werkstoff
material

Edelstahl (X-UNIEX)
stainless steel (X-UNIEX)

Dichtring
sealing

TPE
O-Ring NBR

Temperatur
temperature

-20°C - +60°C

Schutzart
protection

IP68

Besonderheit
specials

Verschraubung mit
Vollgummi-Dichteinsatz
Cable gland with solid
rubber clamping insert

ATEX

II 2G Ex e IIC Gb
II 2D Ex tb IIIC Db
IP66/68
PTB 14 ATEX 1011X xx
CE0102
II 2G/II 2D CE 0102
IECEx - IECEx PTB
14.0021X
EAC - RU C-DE.
MW06.B.00002

Gewindeart metrisch / thread metric

Art. Nr. art. no.	Gewinde thread	für Kabel for cable	SW mm	GL mm	VPE Stk. unit pcs.
X-UNIEXM1006	M10	5,0 - 6,5	14	5,0	50
X-UNIEXM1206	M12	5,0 - 6,5	14	5,0	50
X-UNIEXM1606	M16	5,0 - 6,5	19	6,0	50
X-UNIEXM1608	M16	6,0 - 8,0	19	6,0	50
X-UNIEXM1609	M16	7,5 - 9,5	19	6,0	50
X-UNIEXM2006	M20	5,0 - 6,5	22	6,0	50
X-UNIEXM2008	M20	6,0 - 8,0	22	6,0	50
X-UNIEXM2006L	M20	5,0 - 6,5	22	6,5	50
X-UNIEXM2008L	M20	6,0 - 8,0	22	6,5	50
X-UNIEXM2009	M20	7,5 - 9,5	22	6,5	50
X-UNIEXM2010	M20	8,0 - 10,5	22	6,5	50
X-UNIEXM2013	M20	10,0 - 13,0	22	6,5	50
X-UNIEXM2506	M25	5,0 - 6,5	27	7,5	50
X-UNIEXM2508	M25	6,0 - 8,0	27	7,5	50
X-UNIEXM2509	M25	7,5 - 9,5	27	7,5	50
X-UNIEXM2510	M25	8,0 - 10,5	27	7,5	50
X-UNIEXM2513	M25	10,0 - 13,0	27	7,5	50
X-UNIEXM2515	M25	12,5 - 15,5	27	7,5	50
X-UNIEXM3210	M32	8,0 - 10,5	36	8,0	25
X-UNIEXM3213	M32	10,0 - 13,0	36	8,0	25
X-UNIEXM3215	M32	12,5 - 15,5	36	8,0	25
X-UNIEXM3218	M32	15,0 - 18,0	36	8,0	25
X-UNIEXM3220	M32	18,0 - 20,5	36	8,0	25
X-UNIEXM4015	M40	12,5 - 15,5	46	8,0	10
X-UNIEXM4018	M40	15,0 - 18,0	46	8,0	10
X-UNIEXM4020	M40	18,0 - 20,5	46	8,0	10
X-UNIEXM4025	M40	21,0 - 25,0	46	8,0	10
X-UNIEXM4028	M40	25,0 - 28,0	46	8,0	10
X-UNIEXM5032	M50	28,0 - 32,0	55	10,0	5
X-UNIEXM5034	M50	30,0 - 34,0	55	10,0	5
X-UNIEXM5036	M50	33,0 - 36,0	55	10,0	5
X-UNIEXM5040	M50	37,0 - 40,0	60	10,0	5
X-UNIEXM6344	M63	40,0 - 44,0	68	10,0	5

