

LAGRA
SYSTEMTECHNIK

 **MAINCOR** brand



ATEX

K-EXe / K-EXi



ATEX

Ausführung construction	EXe
Werkstoff material	Polyamid 6 / CR / SI polyamide 6 / CR / SI
Temperatur temperature	-40°C - +70°C / CR
Temperatur temperature	-60°C - +70°C / SI
Schutzart protection	IP68
Besonderheit specials	EX-Zulassungen EX-approvals
ATEX	Ex II GD EX e IIC Gb / Ex tb IIIC Db IP66/68 EAC

K-EXe

Art. Nr. CR art. no. CR	Art. Nr. SI art. no. SI	Gewinde thread	für Kabel for cable	SW1 mm	SW2 mm	GL mm	H mm	VPE Stk. unit pcs.
K-EXEM1206	K-EXEM1206SI	M12	4,0 - 6,5	15	15	10	22,0	100
K-EXEM1608	K-EXEM1608SI	M16	5,0 - 8,0	19	19	10	26,0	50
K-EXEM1610	K-EXEM1610SI	M16	6,0 - 10,0	22	22	10	29,5	50
K-EXEM2012	K-EXEM2012SI	M20	7,0 - 12,0	24	24	10	30,0	50
K-EXEM2013	K-EXEM2013SI	M20	7,0 - 13,0	25	25	10	30,0	50
K-EXEM2014	K-EXEM2014SI	M20	11,0 - 14,0	27	27	10	33,0	50
K-EXEM2517	K-EXEM2517SI	M25	12,0 - 17,0	29	29	10	34,0	50
K-EXEM2518	K-EXEM2518SI	M25	14,0 - 18,0	33	33	10	35,0	25
K-EXEM3221	K-EXEM3221SI	M32	16,0 - 21,0	36	36	10	42,0	25
K-EXEM3225	K-EXEM3225SI	M32	19,0 - 25,0	42	42	15	40,5	20
K-EXEM4028	K-EXEM4028SI	M40	20,0 - 28,0	46	46	10	45,0	20
K-EXEM4032	K-EXEM4032SI	M40	28,0 - 32,0	53	53	18	50,0	10
K-EXEM5038	K-EXEM5038SI	M50	31,0 - 38,0	60	60	18	54,0	10
K-EXEM6344	K-EXEM6344SI	M63	35,0 - 44,0	65	65	13	54,0	10

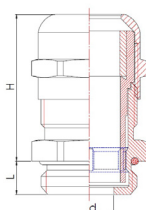
K-EXi

Art. Nr. CR art. no. CR	Art. Nr. SI art. no. SI	Gewinde thread	für Kabel for cable	SW1 mm	SW2 mm	GL mm	H mm	VPE Stk. unit pcs.
K-EXIM1206	K-EXIM1206SI	M12	4,0 - 6,5	15	15	10	22,0	100
K-EXIM1608	K-EXIM1608SI	M16	5,0 - 8,0	19	19	10	26,0	50
K-EXIM1610	K-EXIM1610SI	M16	6,0 - 10,0	22	22	10	29,5	50
K-EXIM2012	K-EXIM2012SI	M20	7,0 - 12,0	24	24	10	30,0	50
K-EXIM2013	K-EXIM2013SI	M20	7,0 - 13,0	25	25	10	30,0	50
K-EXIM2014	K-EXIM2014SI	M20	11,0 - 14,0	27	27	10	33,0	50
K-EXIM2517	K-EXIM2517SI	M25	12,0 - 17,0	29	29	10	34,0	50
K-EXIM2518	K-EXIM2518SI	M25	14,0 - 18,0	33	33	10	35,0	25
K-EXIM3221	K-EXIM3221SI	M32	16,0 - 21,0	36	36	10	42,0	25
K-EXIM3225	K-EXIM3225SI	M32	19,0 - 25,0	42	42	15	40,5	20
K-EXIM4028	K-EXIM4028SI	M40	20,0 - 28,0	46	46	10	45,0	20
K-EXIM4032	K-EXIM4032SI	M40	28,0 - 32,0	53	53	18	50,0	10
K-EXIM5038	K-EXIM5038SI	M50	31,0 - 38,0	60	60	18	54,0	10
K-EXIM6344	K-EXIM6344SI	M63	35,0 - 44,0	65	65	13	54,0	10

K-EXe



K-EXi

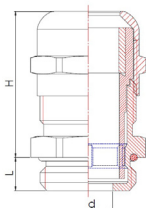


M-LHSK-EXe



ATEX

Ausführung construction	EXe
Werkstoff material	Messing vernickelt nickel-plated brass
Dichtring sealing	Polyamid / PVDF O-Ring NBR / FKM
Temperatur temperature	-20°C - +95°C (PA) -20°C - +130°C (PVDF)
Schutzart protection	IP68 / IP69K
ATEX	II 2G ID



Gewindeart metrisch / thread metric

Art. Nr. PA art. no. PA	Art. Nr. PVDF art. no. PVDF	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm	VPE Stk. unit pcs.
M-LHSKM1207PAEX	M-LHSKM1207EX	M12 x 1,5	3 - 6,5	14	6,5	19	100
M-LHSKM1205PAEX	M-LHSKM1205EX	M12 x 1,5	2 - 5	14	6,5	19	100
M-LHSKM1608PAEX	M-LHSKM1608EX	M16 x 1,5	4 - 8	17 / 19	6	21	50
M-LHSKM1606PAEX	M-LHSKM1606EX	M16 x 1,5	2 - 6	17 / 19	6	21	50
M-LHSKM1610PAEX	M-LHSKM1610EX	M16 x 1,5	6 - 10	20	6	22	50
M-LHSKM1607PAEX	M-LHSKM1607EX	M16 x 1,5	3 - 7	20	6	22	50
M-LHSKM2012PAEX	M-LHSKM2012EX	M20 x 1,5	7 - 12	22	6	23	50
M-LHSKM2009PAEX	M-LHSKM2009EX	M20 x 1,5	5 - 9	22	6	23	50
M-LHSKM2014PAEX	M-LHSKM2014EX	M20 x 1,5	10 - 14	24	6	24	50
M-LHSKM2012PAEX	M-LHSKM2012EX	M20 x 1,5	7 - 12	24	6	24	50
M-LHSKM2518PAEX	M-LHSKM2518EX	M25 x 1,5	14 - 18	30	7	26	50
M-LHSKM2516PAEX	M-LHSKM2516EX	M25 x 1,5	10 - 16	30	7	26	50
M-LHSKM3225PAEX	M-LHSKM3225EX	M32 x 1,5	20 - 25	40	8	31	25
M-LHSKM3220PAEX	M-LHSKM3220EX	M32 x 1,5	13 - 20	40	8	31	25
M-LHSKM4032PAEX	M-LHSKM4032EX	M40 x 1,5	22 - 32	50	8	37	25
M-LHSKM4026PAEX	M-LHSKM4026EX	M40 x 1,5	20 - 26	50	8	37	25
M-LHSKM5038PAEX	M-LHSKM5038EX	M50 x 1,5	32 - 38	57	9	37	10
M-LHSKM5032PAEX	M-LHSKM5032EX	M50 x 1,5	25 - 32	57	9	37	10
M-LHSKM6344PAEX	M-LHSKM6344EX	M63 x 1,5	37 - 44	64 / 68	10	38	5
M-LHSKM6335PAEX	M-LHSKM6335EX	M63 x 1,5	29 - 35	64 / 68	10	38	5

Gewindeart PG / thread PG

Art. Nr. PA art. no. PA	Art. Nr. PVDF art. no. PVDF	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm	VPE Stk. unit pcs.
M-LHSP0707PAEX	M-LHSP0707EX	PG7	3 - 6,5	14	5	19	100
M-LHSP0705PAEX	M-LHSP0705EX	PG7	2 - 5	14	5	19	100
M-LHSP0908PAEX	M-LHSP0908EX	PG9	4 - 8	17	6	21	50
M-LHSP0906PAEX	M-LHSP0906EX	PG9	2 - 6	17	6	21	50
M-LHSP1110PAEX	M-LHSP1110EX	PG11	6 - 10	20	6	22	50
M-LHSP1107PAEX	M-LHSP1107EX	PG11	3 - 7	20	6	22	50
M-LHSP1412PAEX	M-LHSP1412EX	PG13,5	7 - 12	22	6,5	24	50
M-LHSP1409PAEX	M-LHSP1409EX	PG13,5	5 - 9	22	6,5	24	50
M-LHSP1614PAEX	M-LHSP1614EX	PG16	10 - 14	24	6,5	23	50
M-LHSP1612PAEX	M-LHSP1612EX	PG16	7 - 12	24	6,5	23	50
M-LHSP2118PAEX	M-LHSP2118EX	PG21	14 - 18	30	7	24	50
M-LHSP2116PAEX	M-LHSP2116EX	PG21	10 - 16	30	7	24	50
M-LHSP2925PAEX	M-LHSP2925EX	PG29	20 - 25	40	8	29	25
M-LHSP2920PAEX	M-LHSP2920EX	PG29	13 - 20	40	8	29	25
M-LHSP3632PAEX	M-LHSP3632EX	PG36	22 - 32	50	8	35	25
M-LHSP3626PAEX	M-LHSP3626EX	PG36	20 - 26	50	8	35	25
M-LHSP4238PAEX	M-LHSP4238EX	PG42	32 - 38	57	9	37	10
M-LHSP4231PAEX	M-LHSP4231EX	PG42	25 - 31	57	9	37	10
M-LHSP4844PAEX	M-LHSP4844EX	PG48	37 - 44	64	10	38	5
M-LHSP4835PAEX	M-LHSP4835EX	PG48	29 - 35	64	10	38	5

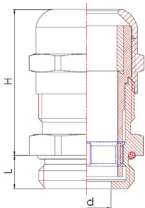
X-LHSK-EXe



ATEX

Ausführung construction	EXe
Werkstoff material	Edelstahl stainless steel
Dichtring sealing	Polyamid / PVDF O-Ring NBR / FKM
Temperatur temperature	-20°C - +95°C (PA) -20°C - +130°C (PVDF)
Schutzart protection	IP68 / IP69K
ATEX	II 2G 1D

Art. Nr. PA art. no. PA	Art. Nr. PVDF art. no. PVDF	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm	VPE Stk. unit pcs.
X-LHSKM1207PAEX	X-LHSKM1207EX	M12 x 1,5	3 - 6,5	14	6,5	19	100
X-LHSKM1205PAEX	X-LHSKM1205EX	M12 x 1,5	2 - 5	14	6,5	19	100
X-LHSKM1610PAEX	X-LHSKM1610EX	M16 x 1,5	5 - 10	22	6	22	100
X-LHSKM1607PAEX	X-LHSKM1607EX	M16 x 1,5	3 - 7	22	6	22	100
X-LHSKM2014PAEX	X-LHSKM2014EX	M20 x 1,5	10 - 14	24	6	23	50
X-LHSKM2012PAEX	X-LHSKM2012EX	M20 x 1,5	7 - 12	24	6	23	50
X-LHSKM2518PAEX	X-LHSKM2518EX	M25 x 1,5	13 - 18	30	7	24	50
X-LHSKM2516PAEX	X-LHSKM2516EX	M25 x 1,5	9 - 16	30	7	24	50
X-LHSKM3225PAEX	X-LHSKM3225EX	M32 x 1,5	20 - 25	41	8	29	50
X-LHSKM3220PAEX	X-LHSKM3220EX	M32 x 1,5	13 - 20	41	8	29	50
X-LHSKM4032PAEX	X-LHSKM4032EX	M40 x 1,5	22 - 32	50	8	35	10
X-LHSKM4026PAEX	X-LHSKM4026EX	M40 x 1,5	20 - 26	50	8	35	5



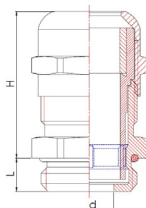
Art. Nr. V2A art. no. 1.4305	Art. Nr. V4A art. no. 1.4404	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm	VPE Stk. unit pcs.
X-LHSP0707PAEX	X-LHSP0707EX	PG7	3 - 6,5	14	5	19	100
X-LHSP0705PAEX	X-LHSP0705EX	PG7	2 - 5	14	5	19	100
X-LHSP0908PAEX	X-LHSP0908EX	PG9	4 - 8	17	6	21	100
X-LHSP0906PAEX	X-LHSP0906EX	PG9	2 - 6	17	6	21	100
X-LHSP1110PAEX	X-LHSP1110EX	PG11	5 - 10	22	6	22	100
X-LHSP1107PAEX	X-LHSP1107EX	PG11	3 - 7	22	6	22	100
X-LHSP1412PAEX	X-LHSP1412EX	PG13,5	7 - 12	22	6	24	100
X-LHSP1409PAEX	X-LHSP1409EX	PG13,5	5 - 9	22	6	24	100
X-LHSP1614PAEX	X-LHSP1614EX	PG16	10 - 14	24	6	23	50
X-LHSP1612PAEX	X-LHSP1612EX	PG16	7 - 12	24	6	23	50
X-LHSP2118PAEX	X-LHSP2118EX	PG21	13 - 18	30	7	24	50
X-LHSP2116PAEX	X-LHSP2116EX	PG21	9 - 16	30	7	24	50
X-LHSP2925PAEX	X-LHSP2925EX	PG29	20 - 25	41	8	29	50
X-LHSP2920PAEX	X-LHSP2920EX	PG29	13 - 20	41	8	29	50
X-LHSP3632PAEX	X-LHSP3632EX	PG36	22 - 32	50	8	35	10
X-LHSP3626PAEX	X-LHSP3626EX	PG36	20 - 26	50	8	35	5

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-UNIEXM1606	M16	5,0 - 6,5	20	6,0	50
M-UNIEXM1608	M16	6,0 - 8,5	20	6,0	50
M-UNIEXM1611	M16	9,0 - 11,5	20	6,0	50
M-UNIEXM2009	M20	7,5 - 9,0	22	6,5	50
M-UNIEXM2012	M20	9,5 - 12,0	22	6,5	50
M-UNIEXM2014	M20	11,0 - 14,0	22	6,5	25
M-UNIEXM2015	M20	12,5 - 15,5	24	6,5	25
M-UNIEXM2511	M25	9,0 - 11,0	30	7,5	50
M-UNIEXM2514	M25	11,5 - 14,0	30	7,5	50
M-UNIEXM2517	M25	14,5 - 17,0	30	7,5	50
M-UNIEXM2520	M25	17,5 - 20,5	30	7,5	50
M-UNIEXM3216	M32	14,0 - 16,5	36	8,0	25
M-UNIEXM3219	M32	17,0 - 19,5	36	8,0	25
M-UNIEXM3222	M32	20,0 - 22,5	36	8,0	25
M-UNIEXM3226	M32	23,0 - 26,0	36	8,0	25
M-UNIEXM4024	M40	21,5 - 24,0	45	8,0	10
M-UNIEXM4027	M40	24,5 - 27,0	45	8,0	10
M-UNIEXM4030	M40	27,5 - 30,0	45	8,0	10
M-UNIEXM4033	M40	30,5 - 33,5	45	8,0	10

Gewindeart metrisch / thread metric

Art. Nr. art. no.	Gewinde thread	für Kabel for cable	SW mm	GL mm	VPE Stk. unit pcs.
X-UNIEXM1606	M16	5,0 - 6,5	20	6,0	50
X-UNIEXM1608	M16	6,0 - 8,5	20	6,0	50
X-UNIEXM1611	M16	9,0 - 11,5	20	6,0	50
X-UNIEXM2009	M20	7,5 - 9,0	22	6,5	50
X-UNIEXM2012	M20	9,5 - 12,0	22	6,5	50
X-UNIEXM2014	M20	11,0 - 14,0	22	6,5	25
X-UNIEXM2015	M20	12,5 - 15,5	24	6,5	25
X-UNIEXM2511	M25	9,0 - 11,0	30	7,5	50
X-UNIEXM2514	M25	11,5 - 14,0	30	7,5	50
X-UNIEXM2517	M25	14,5 - 17,0	30	7,5	50
X-UNIEXM2520	M25	17,5 - 20,5	30	7,5	50
X-UNIEXM3216	M32	14,0 - 16,5	36	8,0	25
X-UNIEXM3219	M32	17,0 - 19,5	36	8,0	25
X-UNIEXM3222	M32	20,0 - 22,5	36	8,0	25
X-UNIEXM3226	M32	23,0 - 26,0	36	8,0	25
X-UNIEXM4024	M40	21,5 - 24,0	45	8,0	10
X-UNIEXM4027	M40	24,5 - 27,0	45	8,0	10
X-UNIEXM4030	M40	27,5 - 30,0	45	8,0	10
X-UNIEXM4033	M40	30,5 - 33,5	45	8,0	10

M-LHSK-EMV-EXe



ATEX

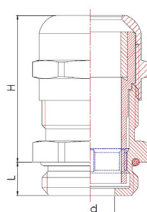
Ausführung construction	EXe EMV
Werkstoff material	Messing vernickelt nickel-plated brass
Dichtring sealing	Polyamid O-Ring NBR
Temperatur temperature	-20°C - +95°C
Schutzart protection	IP68 / IP69K
ATEX	II 1D Ex ta IIIC da II 2G Ex eb IIC Gb

Gewindeart metrisch / thread metric

Art. Nr. PA art. no. PA	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm	VPE Stk. unit pcs.
M-LHSKM1207PAEXEMV	M12 x 1,5	3 - 6,5	14	6,5	19	100
M-LHSKM1205PAEXEMV	M12 x 1,5	2 - 5	14	6,5	19	100
M-LHSKM1610PAEXEMV	M16 x 1,5	6 - 10	20	6	22	100
M-LHSKM1607PAEXEMV	M16 x 1,5	3 - 7	20	6	22	100
M-LHSKM2014PAEXEMV	M20 x 1,5	10 - 14	24	6	23	50
M-LHSKM2012PAEXEMV	M20 x 1,5	7 - 12	24	6	23	50
M-LHSKM2518PAEXEMV	M25 x 1,5	14 - 18	30	7	24	50
M-LHSKM2516PAEXEMV	M25 x 1,5	10 - 16	30	7	24	50
M-LHSKM3225PAEXEMV	M32 x 1,5	20 - 25	40	8	31	50
M-LHSKM3220PAEXEMV	M32 x 1,5	13 - 20	40	8	31	50
M-LHSKM4032PAEXEMV	M40 x 1,5	22 - 32	50	8	37	25
M-LHSKM4026PAEXEMV	M40 x 1,5	20 - 26	50	8	37	25
M-LHSKM5038PAEXEMV	M50 x 1,5	32 - 38	57	9	37	10
M-LHSKM5031PAEXEMV	M50 x 1,5	25 - 31	57	9	37	10
M-LHSKM6344PAEXEMV	M63 x 1,5	37 - 44	64 / 68	10	38	5
M-LHSKM6335PAEXEMV	M63 x 1,5	29 - 35	64 / 68	10	38	5

Gewindeart PG / thread PG

Art. Nr. PA art. no. PA	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm	VPE Stk. unit pcs.
M-LHSKP0707PAEXEMV	PG7	3 - 6,5	14	5	19	100
M-LHSKP0705PAEXEMV	PG7	2 - 5	14	5	19	100
M-LHSKP0908PAEXEMV	PG9	4 - 8	17	6	21	50
M-LHSKP0906PAEXEMV	PG9	2 - 6	17	6	21	50
M-LHSKP1110PAEXEMV	PG11	6 - 10	20	6	22	50
M-LHSKP1107PAEXEMV	PG11	3 - 7	20	6	22	50
M-LHSKP1412PAEXEMV	PG13,5	7 - 12	22	6,5	24	50
M-LHSKP1409PAEXEMV	PG13,5	5 - 9	22	6,5	24	50
M-LHSKP1614PAEXEMV	PG16	10 - 14	24	6,5	23	50
M-LHSKP1612PAEXEMV	PG16	7 - 12	24	6,5	23	50
M-LHSKP2118PAEXEMV	PG21	14 - 18	30	7	24	50
M-LHSKP2116PAEXEMV	PG21	10 - 16	30	7	24	50
M-LHSKP2925PAEXEMV	PG29	20 - 25	40	8	29	25
M-LHSKP2920PAEXEMV	PG29	13 - 20	40	8	29	25
M-LHSKP3632PAEXEMV	PG36	22 - 32	50	8	35	25
M-LHSKP3626PAEXEMV	PG36	20 - 26	50	8	35	25
M-LHSKP4238PAEXEMV	PG42	32 - 38	57	9	37	10
M-LHSKP4231PAEXEMV	PG42	25 - 31	57	9	37	10
M-LHSKP4844PAEXEMV	PG48	37 - 44	64	10	38	5
M-LHSKP4835PAEXEMV	PG48	29 - 35	64	10	38	5

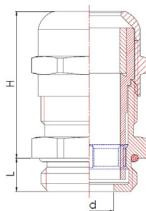


LHSK-EXd



ATEX

Ausführung construction	EXd
Werkstoff material	Messing vernickelt nickel-plated brass
Dichtring sealing	Polyamid / PVDF O-Ring FKM
Temperatur temperature	-20°C - +95°C -20°C - +130°C (PVDF)
Schutzart protection	IP68 / IP69K
ATEX	II 2G 1D Ex d IIC



Gewindeart metrisch / thread metric

Art. Nr. PA art. no. PA	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm
M-LHSKM1207PAEXD	M12 x 1,5	3 - 6,5	14	16	18,7
M-LHSKM1205PAEXD	M12 x 1,5	2 - 5	14	16	18,7
M-LHSKM1610PAEXD	M16 x 1,5	5 - 10	20	16	22
M-LHSKM1607PAEXD	M16 x 1,5	3 - 7	20	16	22
M-LHSKM2014PAEXD	M20 x 1,5	10 - 14	24	16	25
M-LHSKM2012PAEXD	M20 x 1,5	7 - 12	24	16	25
M-LHSKM2518PAEXD	M25 x 1,5	13 - 18	30	16	26,5
M-LHSKM2516PAEXD	M25 x 1,5	9 - 16	30	16	26,5
M-LHSKM3225PAEXD	M32 x 1,5	18 - 25	40	16	32
M-LHSKM3220PAEXD	M32 x 1,5	14 - 20	40	16	32
M-LHSKM4032PAEXD	M40 x 1,5	22 - 32	50	16	38,5
M-LHSKM4026PAEXD	M40 x 1,5	20 - 26	50	16	38,5

Gewindeart NPT / thread NPT

Art. Nr. PA art. no. PA	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm.
M-LHSKN03810PAEXD	NPT 3/8"	5 - 10	20	16	22
M-LHSKN03807PAEXD	NPT 3/8"	3 - 7	20	16	22
M-LHSKN01214PAEXD	NPT 1/2"	10 - 14	24	20	25
M-LHSKN01212PAEXD	NPT 1/2"	7 - 12	24	20	25
M-LHSKN03418PAEXD	NPT 3/4"	13 - 18	30	20,5	26,5
M-LHSKN03416PAEXD	NPT 3/4"	9 - 16	30	20,5	26,5
M-LHSKN10025PAEXD	NPT 1"	18 - 25	40	25	32
M-LHSKN10020PAEXD	NPT 1"	14 - 20	40	25	32
M-LHSKN11432PAEXD	NPT 1 1/4"	22 - 32	50	26	38,5
M-LHSKN11426PAEXD	NPT 1 1/4"	20 - 26	50	26	38,5
M-LHSKN11232PAEXD	NPT 1 1/2"	22 - 32	50	26,5	38,5
M-LHSKN11226PAEXD	NPT 1 1/2"	20 - 26	50	26,5	38,5

Gewindeart metrisch / thread metric

Art. Nr. PVDF art. no. PVDF	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm
M-LHSKM1207EXD	M12 x 1,5	3 - 6,5	14	16	19
M-LHSKM1205EXD	M12 x 1,5	2 - 5	14	16	19
M-LHSKM1610EXD	M16 x 1,5	5 - 10	20	16	22
M-LHSKM1607EXD	M16 x 1,5	3 - 7	20	16	22
M-LHSKM2014EXD	M20 x 1,5	10 - 14	24	16	25
M-LHSKM2012EXD	M20 x 1,5	7 - 12	24	16	25
M-LHSKM2518EXD	M25 x 1,5	13 - 18	30	16	26,5
M-LHSKM2516EXD	M25 x 1,5	9 - 16	30	16	26,5
M-LHSKM3225EXD	M32 x 1,5	18 - 25	40	16	32
M-LHSKM3220EXD	M32 x 1,5	14 - 20	40	16	32
M-LHSKM4032EXD	M40 x 1,5	22 - 32	50	16	38,5
M-LHSKM4026EXD	M40 x 1,5	20 - 26	50	16	38,5

Gewindeart NPT / thread NPT

Art. Nr. PVDF art. no. PVDF	Gewinde thread	für Kabel for cable	SW mm	GL mm	H mm.
M-LHSKN03810EXD	NPT 3/8"	5 - 10	20	16	22
M-LHSKN03807EXD	NPT 3/8"	3 - 7	20	16	22
M-LHSKN01214EXD	NPT 1/2"	10 - 14	24	20	25
M-LHSKN01212EXD	NPT 1/2"	7 - 12	24	20	25
M-LHSKN03418EXD	NPT 3/4"	13 - 18	30	20,5	26,5
M-LHSKN03416EXD	NPT 3/4"	9 - 16	30	20,5	26,5
M-LHSKN10025EXD	NPT 1"	18 - 25	40	25	32
M-LHSKN10020EXD	NPT 1"	14 - 20	40	25	32
M-LHSKN11432EXD	NPT 1 1/4"	22 - 32	50	26	38,5
M-LHSKN11426EXD	NPT 1 1/4"	20 - 26	50	26	38,5
M-LHSKN11232EXD	NPT 1 1/2"	22 - 32	50	26,5	38,5
M-LHSKN11226EXD	NPT 1 1/2"	20 - 26	50	26,5	38,5



M-REDS-EX



ATEX

Ausführung construction	Reduzierung reducer
Werkstoff material	Messing vernickelt nickel-plated brass
Temperatur temperature	bis +100°C up to +100°C
Schutzart protection	IP68
O-RING	FPM
ATEX	II 2G Ex eb IIC Gb II 2G Ex tb IIC Db



Art. Nr. art. no.	AG male	IG female	GL / AG mm	VPE Stk. unit pcs.
M-REDSM1008EX	M10	M8	5	50
M-REDSM1208EX	M12	M8	5	50
M-REDSM1210EX	M12	M10	5	50
M-REDSM1610EX	M16	M10	5	50
M-REDSM1612EX	M16	M12	5	50
M-REDSM2012EX	M20	M12	6	50
M-REDSM2016EX	M20	M16	6	50
M-REDSM2516EX	M25	M16	7	50
M-REDSM2520EX	M25	M20	7	25
M-REDSM3220EX	M32	M20	8	25
M-REDSM3225EX	M32	M25	8	20
M-REDSM4025EX	M40	M25	8	20
M-REDSM4032EX	M40	M32	8	10
M-REDSM5032EX	M50	M32	9	10
M-REDSM5040EX	M50	M40	9	10
M-REDSM6340EX	M63	M40	10	10
M-REDSM6350EX	M63	M50	10	5

M-ERWS-EX



Ausführung construction	Erweiterung enlarger
Werkstoff material	Messing vernickelt nickel-plated brass
Temperatur temperature	bis +100°C up to +100°C
Schutzart protection	IP68
O-RING	FPM
ATEX	II 2G Ex eb IIC Gb II 2G Ex tb IIC Db



Art. Nr. art. no.	AG male	IG female	GL / AG mm	VPE Stk. unit pcs.
M-ERWSM0810EX	M8	M10	5	50
M-ERWSM1012EX	M10	M12	5	50
M-ERWSM1216EX	M12	M16	5	50
M-ERWSM1620EX	M16	M20	5	50
M-ERWSM2025EX	M20	M25	6	25
M-ERWSM2532EX	M25	M32	7	25
M-ERWSM3240EX	M32	M40	8	25
M-ERWSM4050EX	M40	M50	8	10
M-ERWSM5063EX	M50	M63	9	10

M-VSK-EX



ATEX

Ausführung construction	Verschlusschraube plug
Werkstoff material	Messing vernickelt nickel-brass
Temperatur temperature	bis +100°C up to +100°C
Schutzart protection	IP68
O-RING	FPM
ATEX	II 2G Ex eb IIC Gb II 2G Ex tb IIC Db



Art. Nr. art. no.	AG male	GL mm	SW mm	VPE Stk. unit pcs.
M-VSKM12EX	M12	15	15	10
M-VSKM16EX	M16	15	18	10
M-VSKM20EX	M20	15	24	10
M-VSKM25EX	M25	15	30	10
M-VSKM32EX	M32	15	36	10
M-VSKM40EX	M40	15	46	10
M-VSKM50EX	M50	15	55	10
M-VSKM63EX	M63	15	70	10

Art. Nr. art. no.	AG male	GL mm	SW mm	VPE Stk. unit pcs.
M-VSKP07EX	PG07	10,5	16	10
M-VSKP09EX	PG09	12	18	10
M-VSKP11EX	PG11	12	21	10
M-VSKP13EX	PG13,5	14	24	10
M-VSKP16EX	PG16	14	27	10
M-VSKP21EX	PG21	16	32	10
M-VSKP29EX	PG29	17	41	10
M-VSKP36EX	PG36	17	55	10

