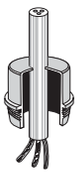
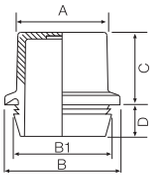
LES-ledningsinnføringssystemer

Teknisk informasjon

Mål



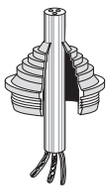


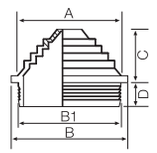
Membrannipler i mm	A	B	B1	C	D
ESM 16	16,5	22	18,5	14,5	8,5
ESM 20	20,5	26	22,5	14,5	8,5
ESM 25	26,0	31	27,5	14,5	8,5
ESM 32	33,0	38	34,5	17,5	8,5
ESM 40	41,0	46	42,5	17,5	8,5

Membrannipler ESM

Tetthetsgrad IP 55

ESM-membrannipler føres inn gjennom svekninger. Det er ikke nødvendig med låsemutter!



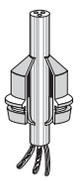


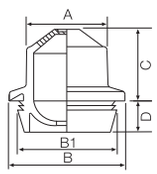
Stegvise membrannipler i mm	A	B	B1	C	D
STM 16	13,2	21,2	19	7,4	8,0
STM 20	18,0	25	23	9,2	8,0
STM 25	21,6	30	28	11,5	7,4
STM 32	27,6	37	35	11,5	8,6
STM 40	33,6	45	43	15,1	8,6

Stegvise membrannipler STM

Tetthetsgrad IP 55

Stegvise STM-membrannipler føres inn gjennom svekninger. Det er ikke nødvendig med låsemutter!



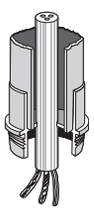


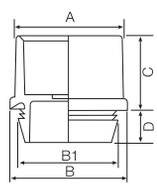
Membrannipler i mm	A	B	B1	C	D
EDK 16	14,5	22	18,5	13,5	8,5
EDK 20	18,5	26	22,5	14,5	8,5
EDK 25	23,5	31	27,5	14,5	8,5
EDK 32	30,5	38	34,5	19,5	8,5
EDK 40	38,5	46	42,5	19,5	8,5

Membrannipler EDK

Tetthetsgrad IP 65

EDK-membrannipler føres inn gjennom svekninger. Det er ikke nødvendig med låsemutter!



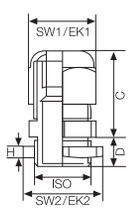


Membrannipler for rørtilkoblinger i mm	A	B	B1	C	D
EDR 16	20	22	18,5	14,5	8,5
EDR 20	24	26	22,5	14,5	8,5
EDR 25	29	31	27,5	14,5	8,5
EDR 32	36	38	34,5	17,5	8,5
EDR 40	44	46	42,5	17,5	8,5

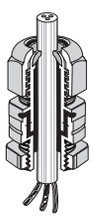
Membrannipler for rørtilkoblinger EDR

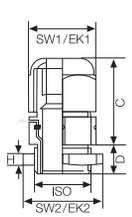
Tetthetsgrad IP 65

EDR-membrannipler føres inn gjennom svekninger. Det er ikke nødvendig med låsemutter!

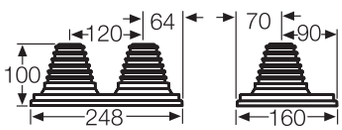


PåbyggingsniplerASM/AKM/ASS med strekkavlastning og kontramutter i mm	ISO	SW1 tverrmål	EK1 diagonalt Ø	C maks.	D	SW2 tverrmål	EKS diagonalt Ø	H
AKM/ASS 12	M 12	15	16,4	22	8	17	19,0	5
AKM/ASS 16	M 16	20	22,0	26	8	22	24,7	5
AKM/ASS 20	M 20	24	26,5	29	8	27	30,2	6
AKM/ASS 25	M 25	29	32,0	34	8	32	36,0	6
AKM/ASS 32	M 32	36	39,7	39	10	41	46,0	7
AKM/ASS 40	M 40	46	50,5	46	10	50	54,1	7
AKM/ASS 50	M 50	55	60,0	51	10	60	66,3	8
AKM/ASS 63	M 63	68	74,7	55	10	75	83,0	8



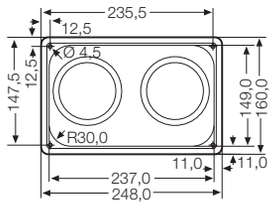


Ventilasjonsnippel KBM / KBS med strekkavlastning og kontramutter, tetthetsgrad IP 66 / IP 67 i mm	ISO	SW1 tverrmål	EK1 diagonalt Ø	C maks.	D	SW2 tverrmål	EKS diagonalt Ø	H
KBM/KBS 20	M 20	24	27,0	42	8	27	29,0	5
KBM/KBS 25	M 25	29	32,0	45	8	32	35,5	5
KBM/KBS 32	M 32	36	40,0	47	10	40	44,5	6
KBM/KBS 40	M 40	46	50,5	59	10	50	54,1	7



Kabelinnføringsflens MV FP 66

Tetthetsgrad IP 55

til ettermontasje på stålskap

Materialtykkelse ≥ 1,5 mm