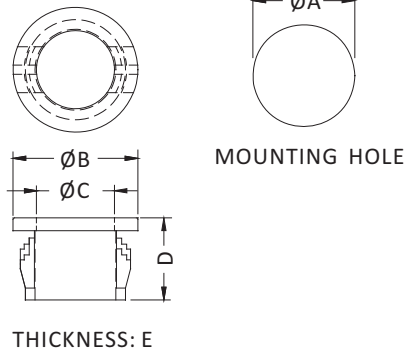




CAP. 10
Cable Bushings
Passacavi

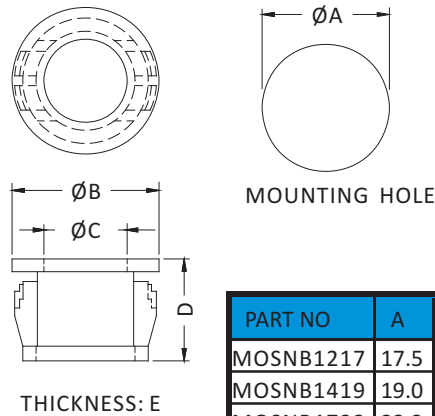
- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



PART NO	A	B	C	D	E	PACKAGE
MOS3123	8.0	9.5	5.2	8.2	0.8~1.8	1000
MOS3754	9.5	12.0	6.6	10.3	0.8~3.3	
MOS0811	11.1	13.6	8.4	10.3	0.8~3.3	
MOS0813	13.0	15.1	9.8	10.3	0.8~3.3	
MOS1216	16.0	18.2	12.8	10.3	0.8~3.3	

SNAP BUSHING

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm

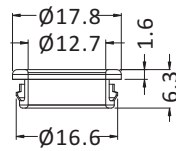
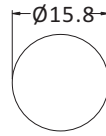
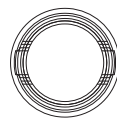


PART NO	A	B	C	D	E	PACKAGE
MOSNB1217	17.5	20.0	12.7	10.3	0.8~3.3	200
MOSNB1419	19.0	21.5	14.3	11.3	0.8~3.3	
MOSNB1722	22.2	25.1	18.6	11.2	0.8~3.3	100
MOSNB1922	22.2	23.8	19.0	6.3	0.8~1.6	
MOSNB1925	25.4	27.8	19.4	10.8	0.8~3.3	200
MOSNB2428	28.0	31.5	24.1	11.3	1.0~3.3	
MOSNB2430	30.1	34.0	24.5	11.7	0.8~3.3	
MOSNB2535	35.0	37.8	25.8	11.3	0.8~3.5	
MOSNB2935	35.0	37.8	29.7	11.3	0.8~3.5	
MOSNB2634	34.2	38.0	26.2	11.5	1.0~3.1	
MOSNB3034	34.2	38.0	30.4	11.5	1.0~3.1	
MOSNB3338	38.0	41.2	33.3	11.6	1.0~3.3	
MOSNB4150	50.8	53.8	41.8	11.4	0.8~3.2	
MOSNB4450	50.8	53.8	44.3	11.4	0.8~3.2	
MOSNB4757	57.1	63.0	47.3	18.1	2.0~6.35	100
MOSNB5063	63.5	67.5	50.5	18.1	2.0~6.35	
MOSNB5563	63.5	67.5	55.5	18.1	2.0~6.35	

SNAP BUSHING



- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

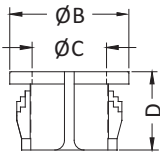
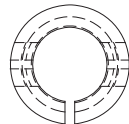


MOUNTING HOLE

PART NO	PACKAGE
MOSNB1215	1000

SNAP BUSHING

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS : 94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



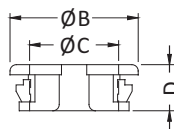
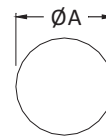
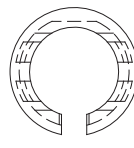
MOUNTING HOLE

THICKNESS: E

PART NO	A	B	C	D	E	PACKAGE
MOS0813C	12.7	15.0	9.7	9.8	0.8~3.3	1000
MOS1216C	15.9	18.4	12.8	10.4		
MOS1419C	19.0	20.7	15.1	10.4		

SNAP BUSHING

- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS : 94V-2/94V-0
- ◆ COLOR: BLACK
- ◆ UNIT: mm



MOUNTING HOLE

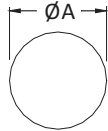
THICKNESS E



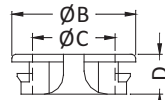
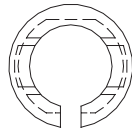
PART NO	A	B	C	D	E	PACKAGE	UL
MOSNB09	9.5	12.4	7.6	6.0	0.8~1.2	1000	
MOSNB12	12.7	16.8	10.8	7.3	0.8~1.2		UL
MOSNB16	15.9	20.3	14.1	7.3	0.8~1.0	500	UL
MOSNB19	19.0	22.5	16.5	7.3	0.8~1.0		UL
MOSNB22	22.0	26.0	20.0	7.3	0.8~1.0		UL
MOSNB25	25.4	28.6	22.0	7.9	0.8~1.6		



- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS :94V-2/94V-0
- ◆ COLOR: BLACK
- ◆ UNIT: mm



MOUNTING HOLE



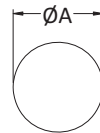
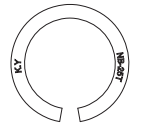
THICKNESS: E

PART NO	A	B	C	D	E	PACKAGE
MOSNB07A	7.0	10.4	6.0	4.8	0.8~1.0	1000
MOSNB12A	12.7	16.2	10.8	5.2		
MOSNB16A	16.0	19.3	13.0	5.2		500
MOSNB19A	19.0	23.0	15.6	5.5		
MOSNB21A	21.0	25.0	19.0	5.6		
MOSNB22A	22.0	25.8	19.3	5.5		
MOSNB23A	23.0	26.4	20.4	5.5		
MOSNB24A	24.0	27.0	20.8	5.3		
MOSNB27A	27.0	34.6	27.0	6.0		250
MOSNB29A	29.0	34.0	26.3	7.0		500
MOSNB30A	30.0	36.25	28.0	7.0		
MOSNB32A	32.0	36.9	30.0	6.7		

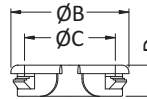
SNAP BUSHING



- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



MOUNTING HOLE



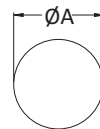
THICKNESS: E

PART NO	A	B	C	D	E	PACKAGE
MOSNB22T	22.0	26.4	20.3	5.5	0.6~0.8	500
MOSNB25T	25.4	30.3	23.3	8.0	0.6~1.6	
MOSNB25TS	25.0	30.3	23.3	8.0		

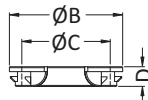
SNAP BUSHING



- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



MOUNTING HOLE



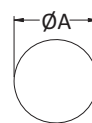
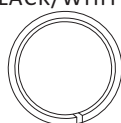
THICKNESS: E

PART NO	A	B	C	D	E	PACKAGE
MOSNB27C	27.0	34.6	27.0	6.0	0.8~1.2	500
MOSNB29C	29.0	34.6	27.0	7.0		
MOSNB32C	32.0	36.9	30.0	6.7		

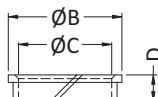
SNAP BUSHING



- ◆ MATERIAL: NYLON 66 (UL)/POM
- ◆ FLAME CLASS: 94V-2/94HB
- ◆ COLOR: BLACK/WHITE
- ◆ UNIT: mm

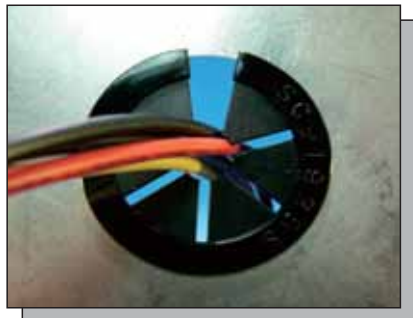


MOUNTING HOLE

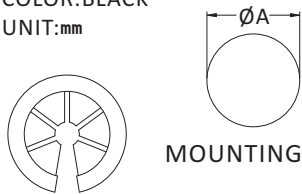


PART NO	A	B	C	D	PACKAGE
MOSNC28A	28.0	30.5	25.0	7.0	500

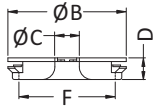
SNAP BUSHING



- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



MOUNTING HOLE



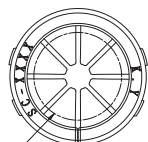
THICKNESS: E

PART NO	A	B	C	D	E	F	PACKAGE
MOSSC1925S	25.4	29.0	6.0	5.3	0.8~1.0	23.6	250
MOSSC1925A	25.4	29.0	6.0	11.4	0.8~3.0	23.6	
MOSSC1319A	19.0	22.6	3.5	9.75	0.8~3.2	18.0	500

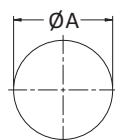
SNAP BUSHING



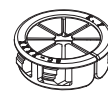
- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



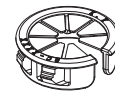
For Largest Assembled Cable Diameter: G (Max.)



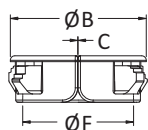
MOUNTING HOLE
CHASSIS THICKNESS: E



CLOSE



OPEN

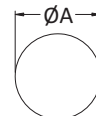


PART NO	DIMENSION							PACKAGE
	A	B	C	D	E	F	G	
MOSSC0712	12.7	14.7	1.0	9.8	0.8~3.3	10.1	5.0	200
MOSSC1115	15.9	17.9	0.7	10.3		13.1	8.5	
MOSSC1422	22.2	24.2	0.5			19.2	11.5	100
MOSSC2027	27.8	29.8	0.5			24.6	16.0	
MOSSC2331	31.8	36.6	0.5			28.3	19.0	
MOSSC2534	34.9	36.9	0.4	31.1		20.0		
MOSSC2638	38.1	39.8	0.3	10.7	34.1	21.0		

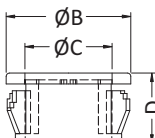
SNAP BUSHING



- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



MOUNTING HOLE

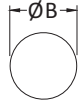
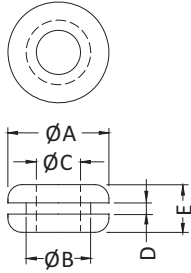


THICKNESS: E

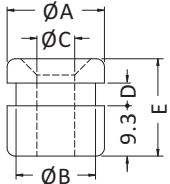
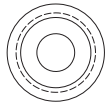
PART NO	A	B	C	D	E	PACKAGE
MOSSC1216	15.9	18.3	12.8	10.3	3.2	1000



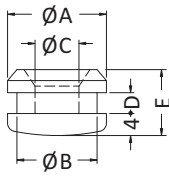
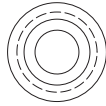
- ◆ MATERIAL: NBR/RUBBER/
SILICON RUBBER
- ◆ COLOR: BLACK
- ◆ UNIT: mm



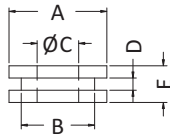
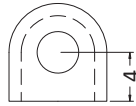
MOUNTING HOLE



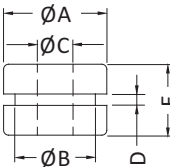
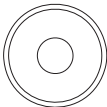
MOSGM16



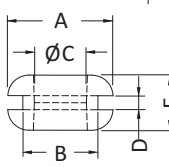
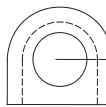
MOSGM17



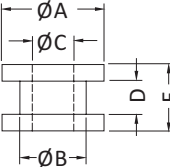
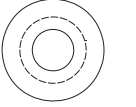
MOSGM35



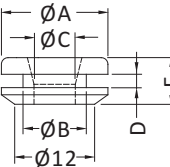
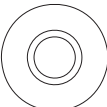
MOSGM38-MOSGM46



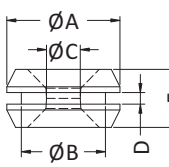
MOSGM39



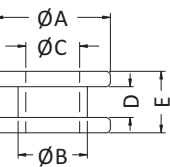
MOSGM40-MOSGM44
MOSGM55
MOSGM60-MOSGM65



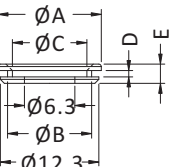
MOSGM45



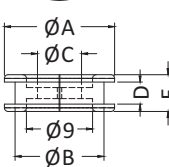
MOSGM49



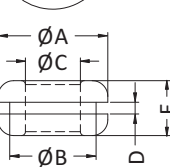
MOSGM53



MOSGM64



MOSGM68



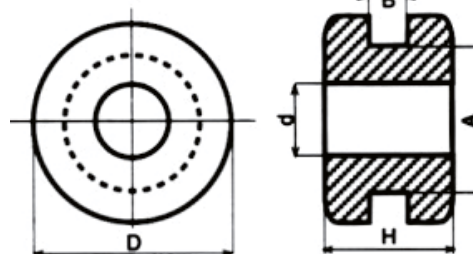
MOSGM69

PART NO	A	B	C	D	E	PACKAGE
MOSGM1	8.0	4.8	3.2	1.6	6.4	2000
MOSGM1A	9.5	6.4	4.0	1.6	6.4	
MOSGM2	10.8	8.0	4.5	1.6	4.5	1000
MOSGM3	14.4	9.5	6.3	1.6	7.0	
MOSGM3A	14.2	11.0	8.0	1.6	4.8	
MOSGM4	17.5	12.7	9.5	1.6	6.8	
MOSGM5	22.0	17.5	14.2	1.6	4.8	
MOSGM6	22.0	19.0	16.0	1.6	5.5	
MOSGM6A	25.0	19.5	18.0	1.6	6.0	500
MOSGM7	31.4	25.2	18.5	1.6	8.0	250
MOSGM8	19.5	14.0	6.0	1.0	7.0	1000
MOSGM9	15.9	12.7	9.5	1.6	6.4	
MOSGM11	7.9	4.8	3.2	1.6	4.8	2000
MOSGM14NP	17.46	11.11	7.94	2.38	8.73	1000
MOSGM15	10.8	8.0	5.0	1.6	4.5	
MOSGM16	18.0	14.7	7.0	4.2	18.0	
MOSGM17	18.0	14.6	8.0	3.8	12.0	
MOSGM18	13.0	8.4	5.5	3.3	6.3	
MOSGM30	13.3	9.0	5.8	2.0	6.2	
MOSGM35	8.0	6.0	3.4	1.0	3.0	
MOSGM38	10.4	8.1	3.6	1.15	7.15	
MOSGM39	10.5	7.5	5.2	1.4	5.5	
MOSGM40	24.0	17.5	14.0	3.0	7.0	
MOSGM42	27.0	20.8	12.7	1.6	7.8	250
MOSGM43	11.0	7.9	4.7	1.6	6.0	
MOSGM44	12.3	8.0	5.0	4.0	8.0	1000
MOSGM45	16.0	9.5	6.2	2.0	7.0	
MOSGM46	7.5	6.0	3.5	1.0	5.0	
MOSGM47	17.5	13.5	10.0	2.0	7.0	
MOSGM48	10.8	8.0	4.5	1.2	4.5	
MOSGM49	7.8	5.8	2.33	0.8	4.0	
MOSGM50	17.5	12.0	10.0	2.0	6.8	
MOSGM51	12.0	9.0	6.5	1.5	5.5	
MOSGM53	7.5	4.5	3.5	2.0	4.0	
MOSGM55	7.0	6.0	3.5	1.0	5.0	
MOSGM56	7.7	5.0	3.1	1.3	2.8	
MOSGM57	8.8	6.0	4.1	2.5	7.0	
MOSGM58	11.0	9.0	6.0	2.5	6.6	
MOSGM60	7.0	6.0	3.5	1.0	3.0	
MOSGM61	17.5	12.7	9.0	1.6	6.8	
MOSGM62	17.5	12.7	8.6	1.6	6.8	
MOSGM64	12.9	10.5	9.3	0.8	2.4	
MOSGM65	24.0	18.0	14.0	3.0	7.0	
MOSGM68	15.0	12.1	6.0	3.0	5.0	
MOSGM69	12.0	9.0	6.0	1.5	7.0	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm



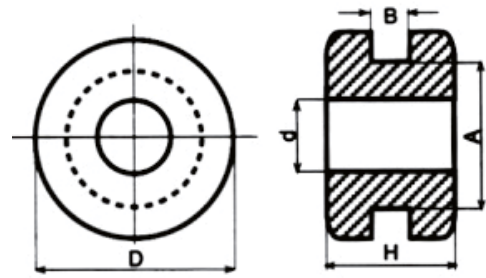
PART NO	A	B	D	d	H	PACKAGE
MOS10000	11	1	14	8	6	1000
MOS10010	8,5	2,5	14	6	7	
MOS10020	10	2	14	3	8	
MOS10021	10	3	14	3	9	
MOS10022	10	4	14	3	10	
MOS10023	10	2	14	4	8	
MOS10024	10	3	14	4	9	
MOS10025	10	4	14	4	10	
MOS10026	10	2	14	5	8	
MOS10027	10	3	14	5	9	
MOS10028	10	4	14	5	10	
MOS10029	10	2	14	6	8	
MOS10030	10	3	14	6	9	
MOS10031	10	4	14	6	10	
MOS10032	10	2	14	7	8	
MOS10033	10	3	14	7	9	
MOS10034	10	4	14	7	10	
MOS10035	10	2	14	8	8	
MOS10036	10	3	14	8	9	
MOS10037	10	4	14	8	10	
MOS10050	11,5	1,2	14,5	8,5	8	
MOS10060	10	1,5	14,5	8	6	
MOS10070	11,5	2	14,5	4	10	
MOS10071	11,5	3	14,5	4	11	
MOS10072	11,5	4	14,5	4	12	
MOS10073	11,5	2	14,5	5	10	
MOS10074	11,5	3	14,5	5	11	
MOS10075	11,5	4	14,5	5	12	
MOS10076	11,5	2	14,5	6	10	
MOS10077	11,5	3	14,5	6	11	
MOS10078	11,5	4	14,5	6	12	
MOS10079	11,5	2	14,5	7	10	
MOS10080	11,5	3	14,5	7	11	
MOS10081	11,5	4	14,5	7	12	
MOS10082	11,5	2	14,5	8	10	
MOS10083	11,5	3	14,5	8	11	
MOS10084	11,5	4	14,5	8	12	
MOS10085	11,5	2	14,5	9	10	
MOS10086	11,5	3	14,5	9	11	
MOS10088	11,5	2	14,5	10	10	
MOS10089	11,5	3	14,5	10	11	
MOS10090	11,5	4	14,5	10	12	
MOS10100	11	1,5	15	4	7,5	
MOS10101	11	1,5	15	5	7,5	
MOS10102	11	1,5	15	6	7,5	
MOS10103	11	1,5	15	7	7,5	
MOS10104	11	1,5	15	8	7,5	

PART NO	A	B	D	d	H	PACKAGE
MOS10105	11	1,5	15	9	7,5	1000
MOS10110	10	1,5	15	2	6	
MOS10111	10	1,5	15	3	6	
MOS10112	10	1,5	15	4	6	
MOS10113	10	1,5	15	5	6	
MOS10114	10	1,5	15	6	6	
MOS10115	10	1,5	15	7	6	
MOS10116	10	1,5	15	8	6	
MOS10130	11	0,5	16	3	6	
MOS10131	11	1,5	16	3	7	
MOS10132	11	2,5	16	3	8	
MOS10133	11	0,5	16	4	6	
MOS10134	11	1,5	16	4	7	
MOS10135	11	2,5	16	4	8	
MOS10136	11	0,5	16	5	6	
MOS10137	11	1,5	16	5	7	
MOS10138	11	2,5	16	5	8	
MOS10139	11	0,5	16	6	6	
MOS10140	11	1,5	16	6	7	
MOS10141	11	2,5	16	6	8	
MOS10142	11	0,5	16	7	6	
MOS10143	11	1,5	16	7	7	
MOS10144	11	2,5	16	7	8	
MOS10145	11	0,5	16	8	6	
MOS10146	11	1,5	16	8	7	
MOS10147	11	2,5	16	8	8	
MOS10148	11	0,5	16	9	6	
MOS10149	11	1,5	16	9	7	
MOS10150	11	2,5	16	9	8	
MOS10151	10	1,5	16	7	7	
MOS10157	11,5	3	16	4	8	
MOS10158	11,5	3	16	5	8	
MOS10159	11,5	3	16	6	8	
MOS10160	11,5	3	16	7	8	
MOS10161	11,5	3	16	8	8	
MOS10170	12	1,5	17	4	7	
MOS10171	12	1,5	17	5	7	
MOS10172	12	1,5	17	6	7	
MOS10173	12	1,5	17	7	7	
MOS10174	12	1,5	17	8	7	
MOS10175	12	1,5	17	9	7	
MOS10176	12	1,5	17	10	7	
MOS10180	13,5	2	17,5	10	7	
MOS10181	13,5	3	17,5	10	8	
MOS10182	13,5	4	17,5	10	9	
MOS10190	15	1,5	18,5	7	8	
MOS10191	15	2,5	18,5	7	9	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

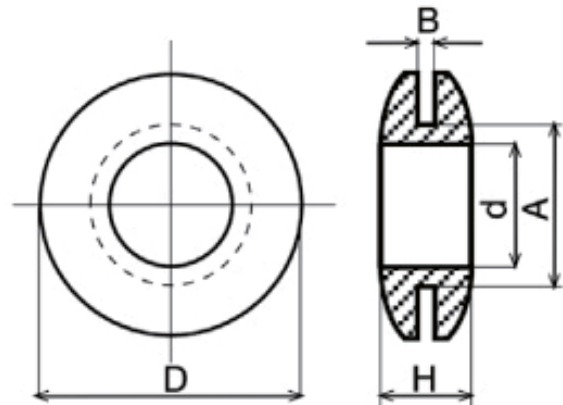


PART NO	A	B	D	d	H	PACKAGE
MOS10192	15	3,5	18,5	7	10	1000
MOS10193	15	1,5	18,5	8	8	
MOS10194	15	2,5	18,5	8	9	
MOS10195	15	3,5	18,5	8	10	
MOS10196	15	1,5	18,5	9	8	
MOS10197	15	2,5	18,5	9	9	
MOS10198	15	3,5	18,5	9	10	
MOS10199	15	1,5	18,5	10	8	
MOS10200	15	2,5	18,5	10	9	
MOS10201	15	3,5	18,5	10	10	
MOS10202	15	1,5	18,5	11	8	
MOS10203	15	2,5	18,5	11	9	
MOS10204	15	3,5	18,5	11	10	
MOS10205	15	1,5	18,5	12	8	
MOS10206	15	2,5	18,5	12	9	
MOS10207	15	3,5	18,5	12	10	
MOS10208	15	1,5	18,5	13	8	
MOS10209	15	2,5	18,8	13	9	
MOS10210	15	3,5	18,5	13	10	
MOS10220	15	1,5	19	12	8	
MOS10221	15	2,5	19	12	9	
MOS10222	15	3,5	19	12	10	
MOS10230	14	3	20	12	9	
MOS10231	14	3	20	10	9	
MOS10235	15	3	22	10	9	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

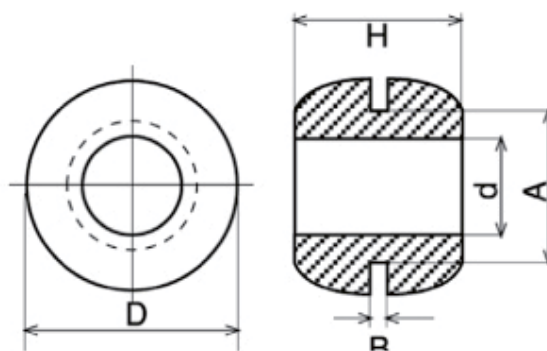


PART NO	A	B	D	d	H	PACKAGE
MOS10240	8	1	14	6	6	1000
MOS10241	8	2	14	6	7	
MOS10242	8	3	14	6	8	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

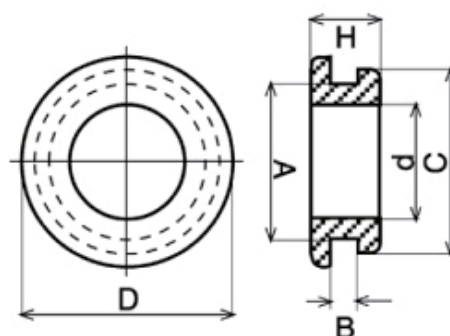


PART NO	A	B	D	d	H	PACKAGE
MOS10250	9,5	1	15	6	11	1000
MOS10251	9,5	2	15	6	12	
MOS10252	9,5	3	15	6	13	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

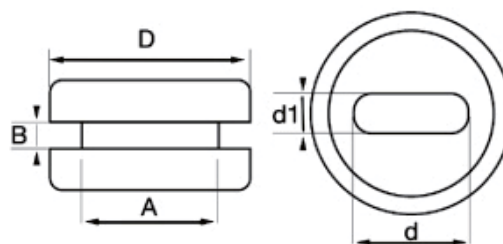


PART NO	A	B	C	D	d	H	PACKAGE
MOS10260	10	2	12	13	7	6	1000

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

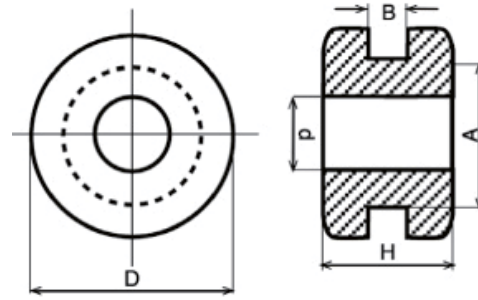


PART NO	A	B	D	d	d1	PACKAGE
MOS1268	6	1,5	10	5,5	5x2	1000

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm



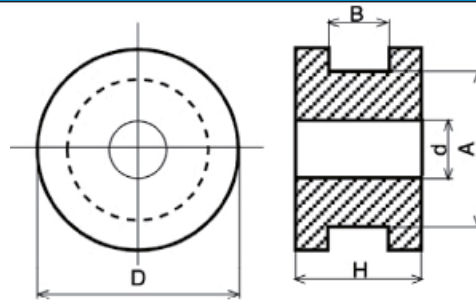
PART NO	A	B	D	d	H	PACKAGE
MOS10265	4,8	1,6	8	3,2	6,4	1000
MOS10270	6	1,5	10	3	5,5	
MOS10271	6	1,5	10	3,5	5,5	
MOS10272	6	1,5	10	4,5	5,5	
MOS10273	6	1,5	10	4,5	5,5	
MOS10274	6	1,5	10	5,5	5,5	
MOS10275	6	2	10	3	6	
MOS10276	6	2	10	3,5	6	
MOS10277	6	2	10	4	6	
MOS10278	6	2	10	4,5	6	
MOS10279	6	2	10	5	6	
MOS10280	6	3	10	3	7	
MOS10281	6	3	10	3,5	7	
MOS10282	6	3	10	4	7	
MOS10283	6	3	10	4,5	7	
MOS10284	8	3	10	5	7	

PART NO	A	B	D	d	H	PACKAGE
MOS10285	7,5	3,25	10	4	8	1000
MOS10290	8	2,5	12	5	7	
MOS10300	8	3	12	3	7	
MOS10301	8	3	12	4	7	
MOS10302	8	3	12	5	7	
MOS10303	8	3	12	6	7	
MOS10304	8	3,5	12	3	7,5	
MOS10305	8	3,5	12	4	7,5	
MOS10306	8	3,5	12	5	7,5	
MOS10307	8	3,5	12	6	7,5	
MOS10308	8	2	12	3	6	
MOS10309	8	2	12	4	6	
MOS10310	8	2	12	5	6	
MOS10311	8	2	12	6	6	
MOS10312	9	1	12	6	5	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm



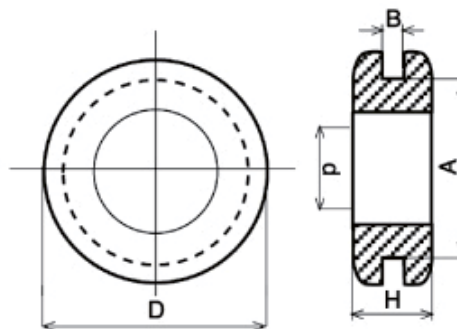
PART NO	A	B	D	d	H	PACKAGE
MOS10320	7	1	11,5	3,5	8	1000
MOS10330	8	1	12	4	8	
MOS10340	9	3,5	14	2	6,5	
MOS10341	9	3,5	14	3	6,5	
MOS10342	9	3,5	14	4	6,5	
MOS10343	9	3,5	14	5	6,5	
MOS10344	9	3,5	14	6	6,5	
MOS10345	9	3,5	14	7	6,5	
MOS10346	9	3,5	14	8	6,5	
MOS10350	10	2,5	14	8	8,5	
MOS10360	12	2	16	9	6	
MOS10370	12	1,5	18	7	11,5	
MOS10380	12	3	18	7	10	
MOS10381	12	3	18	8	10	
MOS10382	12	3	18	9	10	
MOS10383	12	3	18	10	7	
MOS10390	15	2	20,5	7	7	
MOS10391	15	2	20,5	8	7	
MOS10392	15	2	20,5	9	7	
MOS10393	15	2	20,5	10	7	
MOS10394	15	2	20,5	11	7	
MOS10395	15	2	20,5	12	7	
MOS10396	15	2	20,5	13	7	
MOS10410	18	2	23	10	8	
MOS10411	18	2	23	11	8	
MOS10412	18	2	23	12	8	
MOS10413	18	2	23	13	8	
MOS10414	18	2	23	14	8	

PART NO	A	B	D	d	H	PACKAGE
MOS10415	18	2	23	15	8	1000
MOS10416	18	2	23	16	8	
MOS10420	18	2	24	10	7,5	
MOS10421	18	3	24	10	8,5	
MOS10422	18	4	24	10	9,5	
MOS10423	18	2	24	11	7,5	
MOS10424	18	3	24	11	8,5	
MOS10425	18	4	24	11	9,5	
MOS10426	18	2	24	12	7,5	
MOS10427	18	3	24	12	8,5	
MOS10428	18	4	24	12	9,5	
MOS10429	18	2	24	13	7,5	
MOS10430	18	3	24	13	8,5	
MOS10431	18	4	24	13	9,5	
MOS10432	18	2	24	14	7,5	
MOS10433	18	3	24	14	8,5	
MOS10434	18	4	24	14	9,5	
MOS10435	18	2	24	15	7,5	
MOS10436	18	3	24	15	8,5	
MOS10437	18	4	24	15	9,5	
MOS10438	18	2	24	16	7,5	
MOS10439	18	3	24	16	8,5	
MOS10440	18	4	24	16	9,5	
MOS10445	21	2	28	16	8	
MOS10446	21	3	28	16	9	
MOS10447	21	4	28	16	10	
MOS10448	21	2	28	17,5	8	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm



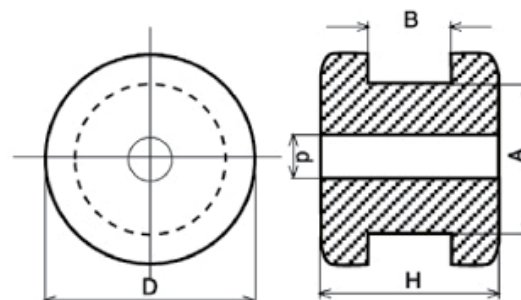
PART NO	A	B	D	d	H	PACKAGE
MOS10450	23	2	28	19	8	1000
MOS10451	23	3	28	19	9	
MOS10452	23	4	28	19	10	
MOS10460	24	2	32	15,5	8,5	
MOS10461	24	3	32	15,5	9,5	
MOS10462	24	4	32	15,5	10,5	
MOS10463	24	2	32	17,5	8,5	
MOS10464	24	3	32	17,5	9,5	
MOS10465	24	4	32	17,5	10,5	
MOS10466	24	2	32	19,5	8,5	
MOS10467	24	3	32	19,5	9,5	
MOS10468	24	4	32	19,5	10,5	
MOS10470	26	2	35	18	8,5	
MOS10471	26	3	35	18	9,5	

PART NO	A	B	D	d	H	PACKAGE
MOS10472	26	4	35	18	10,5	1000
MOS10473	26	2	35	20	8,5	
MOS10474	26	3	35	20	9,5	
MOS10475	26	4	35	20	10,5	
MOS10476	26	2	35	22	8,5	
MOS10477	26	3	35	22	9,5	
MOS10478	26	4	35	22	10,5	
MOS10490	34	2	39	28	7	
MOS10491	34	3	39	28	8	
MOS10492	34	4	39	28	9	
MOS10500	39	2	45	35	7	
MOS10501	39	3	45	35	8	
MOS10502	39	4	45	35	9	
MOS10746	60	6	72	55	13	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

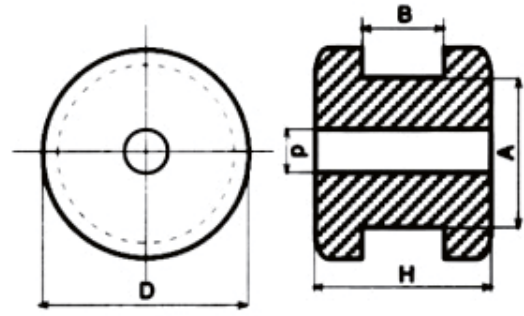


PART NO	A	B	D	d	H	PACKAGE
MOS10510	11	9	14	5	15	1000
MOS10511	11	9	14	6	15	
MOS10512	11	9	14	7	15	
MOS10513	11	9	14	8	15	
MOS10520	10	6	15	8	12	
MOS10521	10	6	15	6	12	
MOS10530	11,5	8	17,5	4	13,5	
MOS10531	11,5	8	17,5	5	13,5	
MOS10532	11,5	8	17,5	6	13,5	
MOS10533	11,5	8	17,5	7	13,5	
MOS10534	11,5	8	17,5	8	13,5	
MOS10535	11,5	8	17,5	9	13,5	
MOS10536	11,5	8	17,5	10	13,5	
MOS10540	13	5	20	9	10	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm



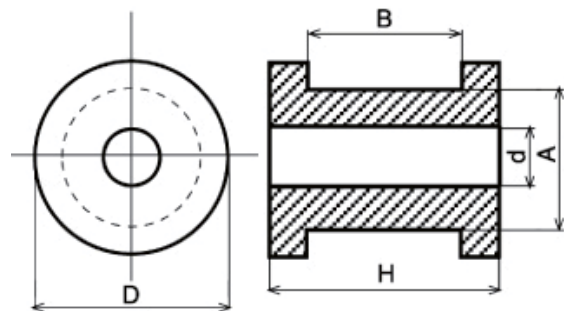
PART NO	A	B	D	d	H	PACKAGE
MOS10550	13,5	10	16	5	14	1000
MOS10551	13,5	10	16	6	14	
MOS10552	13,5	10	16	7	14	
MOS10553	13,5	10	16	8	14	
MOS10554	13,5	10	16	9	14	
MOS10555	13,5	10	16	10	14	
MOS10556	13,5	10	16	11	14	
MOS10570	7	16	2	13		
MOS10571	7	16	4	13		
MOS10572	7	16	6	13		
MOS10573	7	16	8	13		
MOS10574	7	16	10	13		
MOS10580	15	5	21	6	10	

PART NO	A	B	D	d	H	PACKAGE
MOS10581	15	5	21	7	10	1000
MOS10582	15	5	21	8	10	
MOS10583	15	5	21	9	10	
MOS10584	15	5	21	10	10	
MOS10585	15	5	21	11	10	
MOS10586	15	5	21	12	10	
MOS10600	21	7	26	12	14	
MOS10601	21	7	26	13	14	
MOS10602	21	7	26	14	14	
MOS10603	21	7	26	15	14	
MOS10604	21	7	26	16	14	
MOS10605	21	7	26	17	14	
MOS10606	21	7	26	18	14	

STANDARD GROMMETS



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

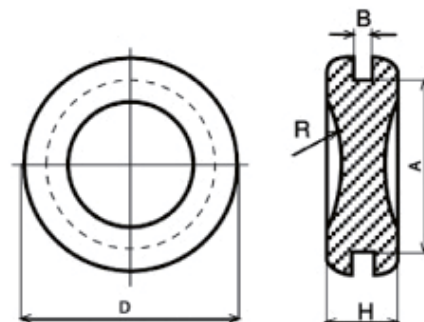


PART NO	A	B	D	d	H	PACKAGE
MOS10620	10	19	13,5	4	25	1000
MOS10621	10	19	13,5	5	25	
MOS10622	10	19	13,5	6	25	
MOS10623	10	19	13,5	7	25	
MOS10624	10	19	13,5	8	25	

GROMMETS WITH MEMBRANE



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

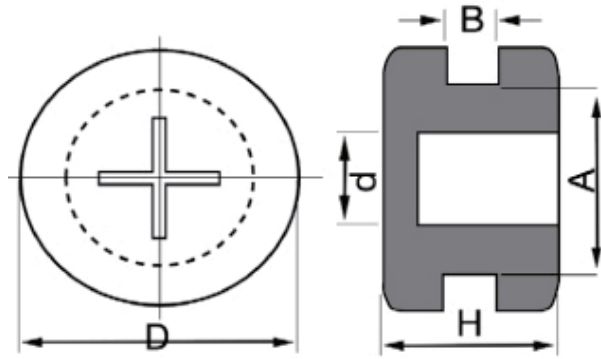


PART NO	A	B	D	H	r	PACKAGE
MOS10700	18	2	23	8	9	1000

GROMMETS WITH MEMBRANE



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

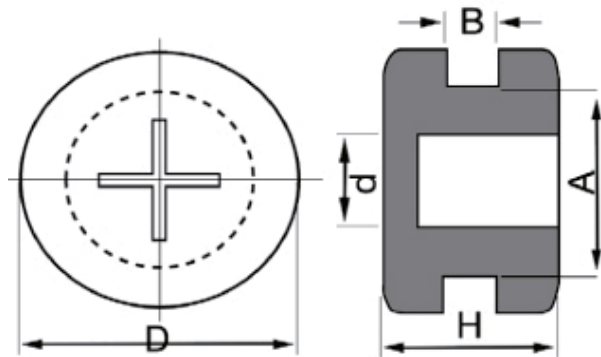


PART NO	A	B	D	H	r	PACKAGE
MOS10117	18	2	23	8	9	1000

GROMMETS WITH MEMBRANE



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

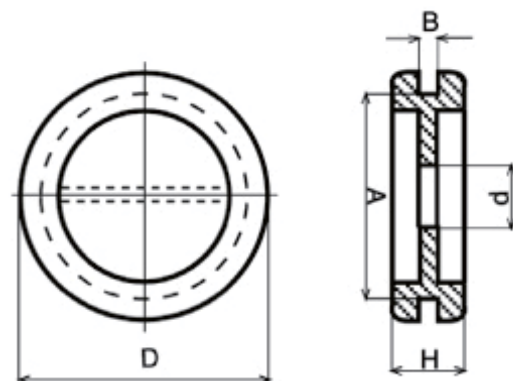


PART NO	A	B	D	H	r	PACKAGE
MOS10723	21	2	28	16	8	1000

GROMMETS WITH MEMBRANE



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

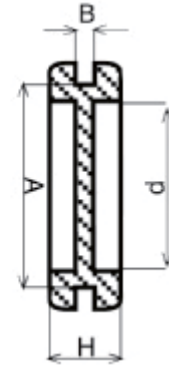
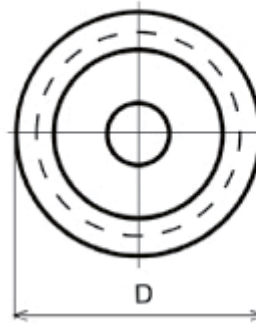


PART NO	A	B	D	d	H	PACKAGE
MOS10710	15	1,5	19	12	8	1000
MOS10711	15	2,5	19	12	9	
MOS10712	15	3,5	19	12	10	
MOS10713	19	2,5	24	14	7	

GROMMETS WITH MEMBRANE



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

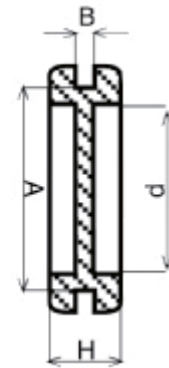
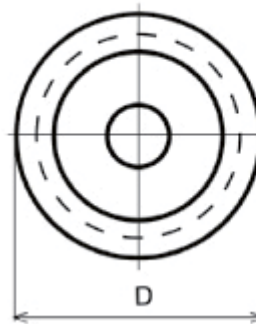


PART NO	A	B	D	d	H	PACKAGE
MOS10720	21	2	28	16	8	1000
MOS10721	21	3	28	16	9	
MOS10722	21	4	28	16	10	
MOS10730	35	1	41	29	12	
MOS10733	26	2	34	21	8	

GROMMETS WITH MEMBRANE



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

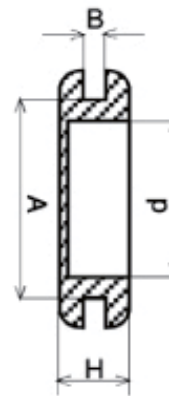
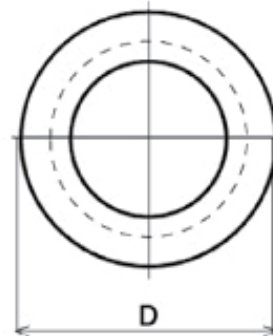


PART NO	A	B	D	d	H	PACKAGE
MOS10750	46,5	2,5	52	34,5	13,5	1000
MOS10753	46	2,5	54	36	10	

GROMMETS WITH MEMBRANE



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

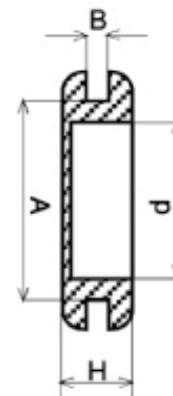
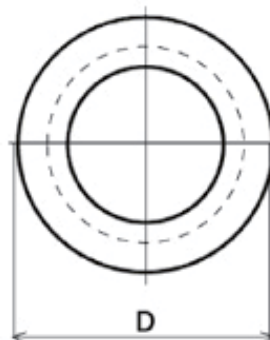


PART NO	A	B	D	d	H	PACKAGE
MOS10830	24	2	32	15,5	8,5	1000
MOS10831	24	3	32	15,5	9,5	
MOS10832	24	4	32	15,5	10,5	
MOS10833	24	2	32	17,5	8,5	
MOS10834	24	3	32	17,5	9,5	
MOS10835	24	4	32	17,5	10,5	
MOS10836	24	2	32	19,5	8,5	
MOS10837	24	3	32	19,5	9,5	
MOS10838	24	4	32	19,5	10,5	

GROMMETS WITH MEMBRANE



- ◆ MATERIAL:PVC
- ◆ COLOR:BLACK
- ◆ UNIT:mm

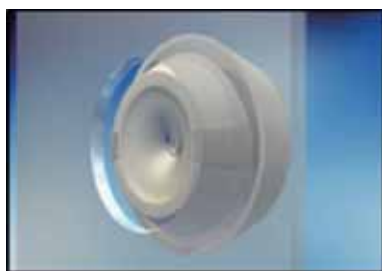


PART NO	A	B	D	d	H	PACKAGE
MOS10845	26	2	35	18	8,5	1000
MOS10846	26	3	35	18	9,5	
MOS10847	26	4	35	18	10,5	
MOS10848	26	2	35	20	8,5	
MOS10849	26	3	35	20	9,5	
MOS10850	26	4	35	20	10,5	
MOS10851	26	2	35	22	8,5	
MOS10852	26	3	35	22	9,5	
MOS10853	26	4	35	22	10,5	

RUBBER-FIT



- ◆ Height of only 17-20 mm, 5,5 - 5,7 mm on the outside depending on size. Cable glands are approx. 30-40 mm.
- ◆ Handles large range of cable and pipe diameters.
- ◆ Installation time saving of up to 90%.
- ◆ Ergonomic installation
- ◆ Fixed in both directions when mounted.
- ◆ Integrated tension relief
- ◆ Ip67
- ◆ Self-adjusting to wall thickness.
- ◆ "Pushout"
- ◆ membrane
- ◆ Space saving design
- ◆ KLIK = No material compression during installation.
- ◆ Rubber coated tension relief for protection of the cable mantle.



Center the RUBBERFIT in the opening (from the inside), push evenly with both thumbs until it "klicks" into place.



Insert the cable from the side with the polyamide tabs.

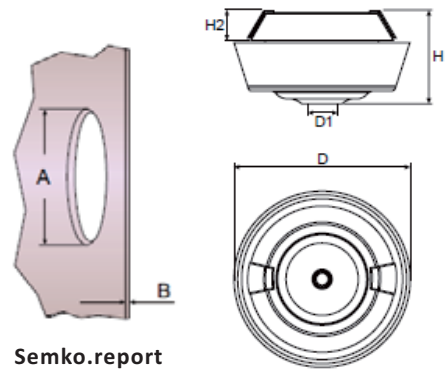


Note! RUBBER-FIT is installed from the inside.

RUBBER-FIT(RAL.7035)



- ◆ MATERIAL:TPE and Polyamide 66 - Halogen Free
- ◆ UL approved material
- ◆ Integrated cable anchorage, wide sealing rang
- ◆ Material thickness: 1,5 - 5 mm
- ◆ Material thickness: IP67/65 2 - 5 mm
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 / Ip65
- ◆ Temperature.range: -20°C....+125°C (1)
- ◆ Test.standard: EN60529:1991+A1, EN50262:1998,, EMKO-TUI (03-SEC) FI001/84
- ◆ Color:Gray
- ◆ UNIT:mm



Semko.report
606620

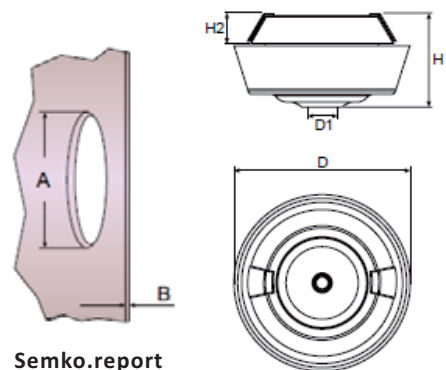
* Cable Anchorage Type A, according to EN 50262.
** 8,1 - 8,9 mm only approved for tension relief.
*** Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	IP67 AND CABLE ANCHO-RAGE TYPE A* FOR CABLE Ø	IP65 FOR CABLE Ø	A	B FOR IP67/65	H	H2	D1	D***	PCS PACK	PACKAGE
MOST1475803	M20	7-11	4-11	20,5	2-5	17-20	5,5	4,0	29,3 - 34,5	50	2500
MOST1475804	M25	7-13**	4-13	25,5	2-5	17-20	5,7	5,0	34,3 - 40,0	50	2000

RUBBER-FIT(RAL.9005)



- ◆ MATERIAL:TPE and Polyamide 66 - Halogen Free
- ◆ UL approved material
- ◆ Integrated cable anchorage, wide sealing rang
- ◆ Material thickness: 1,5 - 5 mm
- ◆ Material thickness: IP67/65 2 - 5 mm
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 / Ip65
- ◆ Temperature.range: -20°C....+125°C (1)
- ◆ Test.standard: EN60529:1991+A1, EN50262:1998,, EMKO-TUI (03-SEC) FI001/84
- ◆ Color:Black
- ◆ UNIT:mm



Semko.report
606620

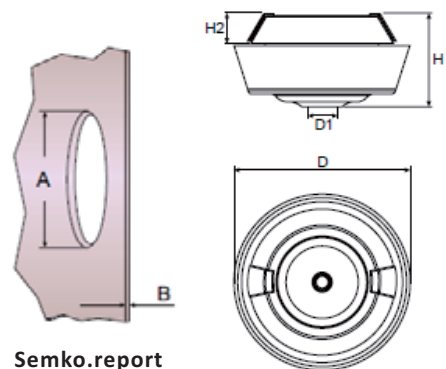
* Cable Anchorage Type A, according to EN 50262.
** 8,1 - 8,9 mm only approved for tension relief.
*** Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	IP67 AND CABLE ANCHO-RAGE TYPE A* FOR CABLE Ø	IP65 FOR CABLE Ø	A	B FOR IP67/65	H	H2	D1	D***	PCS PACK	PACKAGE
MOST1475813	M20	7-11	4-11	20,5	2-5	17-20	5,5	4,0	29,3 - 34,5	50	2500
MOST1475814	M25	7-13**	4-13	25,5	2-5	17-20	5,7	5,0	34,3 - 40,0	50	2000

RUBBER-FIT(RAL.9010)



- ◆ MATERIAL:TPE and Polyamide 66 - Halogen Free
- ◆ UL approved material
- ◆ Integrated cable anchorage, wide sealing rang
- ◆ Material thickness: 1,5 - 5 mm
- ◆ Material thickness: IP67/65 2 - 5 mm
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 / Ip65
- ◆ Temperature.range: -20°C....+125°C (1)
- ◆ Test.standard: EN60529:1991+A1, EN50262:1998,, EMKO-TUI (03-SEC) FI001/84
- ◆ Color:white
- ◆ UNIT:mm



Semko.report
606620

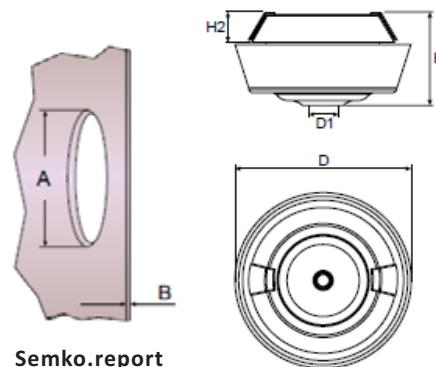
* Cable Anchorage Type A, according to EN 50262.
** 8,1 - 8,9 mm only approved for tension relief.
*** Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	IP67 AND CABLE ANCHO-RAGE TYPE A* FOR CABLE Ø	IP65 FOR CABLE Ø	A	B FOR IP67/65	H	H2	D1	D***	PCS PACK	PACKAGE
MOST1475823	M20	7-11	4-11	20,5	2-5	17-20	5,5	4,0	29,3 - 34,5	50	2500
MOST1475824	M25	7-13**	4-13	25,5	2-5	17-20	5,7	5,0	34,3 - 40,0	50	2000

RUBBER-FIT(RAL.XYZ)



- ◆ MATERIAL:TPE and Polyamide 66 - Halogen Free
- ◆ UL approved material
- ◆ Integrated cable anchorage, wide sealing rang
- ◆ Material thickness: 1,5 - 5 mm
- ◆ Material thickness: IP67/65 2 - 5 mm
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 / Ip65
- ◆ Temperature.range: -20°C....+125°C (1)
- ◆ Test.standard: EN60529:1991+A1, EN50262:1998,, EMKO-TUI (03-SEC) F1001/84
- ◆ Color:Coloured
- ◆ UNIT:mm



Semko.report
606620

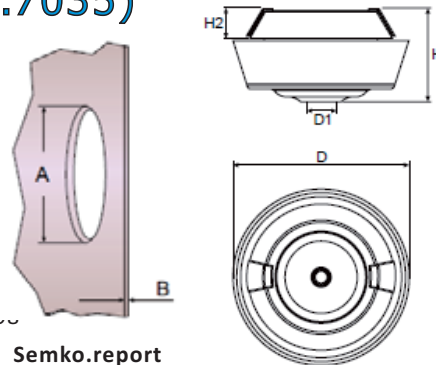
* Cable Anchorage Type A, according to EN 50262.
** 8,1 - 8,9 mm only approved for tension relief.
*** Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	IP67 AND CABLE ANCHO-RAGE TYPE A* FOR CABLE Ø	IP65 FOR CABLE Ø	A	B FOR IP67/65	H	H2	D1	D***	PCS PACK	PACKAGE
MOSTKSM20XYZ	M20	7-11	4-11	20,5	2-5	17-20	5,5	4,0	29,3 - 34,5	50	2500
MOSTKSM25XYZ	M25	7-13**	4-13	25,5	2-5	17-20	5,7	5,0	34,3 - 40,0	50	2000

RUBBER-FITFOR THIN MATERIALS (RAL.7035)



- ◆ MATERIAL:TPE and Polyamide 66 - Halogen Free
- ◆ UL approved material
- ◆ Integrated cable anchorage, wide sealing rang
- ◆ Material thickness 0,5 - 3 mm Material thickness IP67/65 2 - 5 mm Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 / Ip65
- ◆ Temperature.range: -20°C....+125°C (1)
- ◆ Test.standard EN60529:1991+A1, EN50262:1998,, EMKO-TUI (03-SEC) F1001/84
- ◆ Color:Gray
- ◆ UNIT:mm



Semko.report
Not available at time of printing

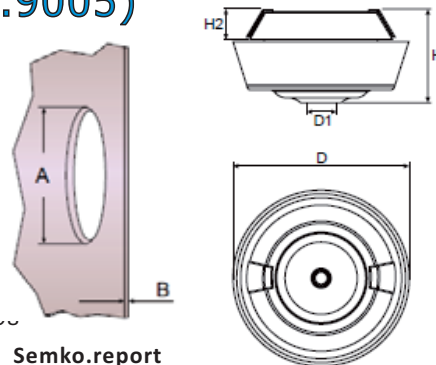
* Cable Anchorage Type A, according to EN 50262.
** 8,1 - 8,9 mm only approved for tension relief.
*** Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	IP67 AND CABLE ANCHO-RAGE TYPE A* FOR CABLE Ø	IP65 FOR CABLE Ø	A	B FOR IP67/65	H	H2	D1	D***	PCS PACK	PACKAGE
MOST1475807	M20	7-11	4-11	20,5	0,7-3	17-20	5,5	4,0	34,2 - 37,2	50	2500
MOST1475808	M25	7-13**	4-13	25,5	0,7-3	17-20	5,7	5,0	39,2 - 42,2	50	2000

RUBBER-FITFOR THIN MATERIALS (RAL.9005)



- ◆ MATERIAL:TPE and Polyamide 66 - Halogen Free
- ◆ UL approved material
- ◆ Integrated cable anchorage, wide sealing rang
- ◆ Material thickness 0,5 - 3 mm Material thickness IP67/65 2 - 5 mm Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 / Ip65
- ◆ Temperature.range: -20°C....+125°C (1)
- ◆ Test.standard EN60529:1991+A1, EN50262:1998,, EMKO-TUI (03-SEC) F1001/84
- ◆ Color: Black
- ◆ UNIT:mm



Semko.report
Not available at time of printing

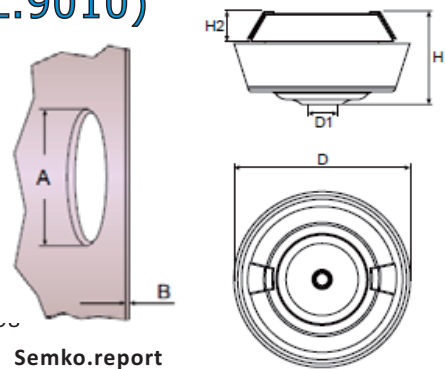
* Cable Anchorage Type A, according to EN 50262.
** 8,1 - 8,9 mm only approved for tension relief.
*** Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	IP67 AND CABLE ANCHO-RAGE TYPE A* FOR CABLE Ø	IP65 FOR CABLE Ø	A	B FOR IP67/65	H	H2	D1	D***	PCS PACK	PACKAGE
MOST1475817	M20	7-11	4-11	20,5	0,7-3	17-20	5,5	4,0	34,2 - 37,2	50	2500
MOST1475818	M25	7-13**	4-13	25,5	0,7-3	17-20	5,7	5,0	39,2 - 42,2	50	2000

RUBBER-FIT FOR THIN MATERIALS (RAL.9010)



- ◆ MATERIAL:TPE and Polyamide 66 - Halogen Free
- ◆ UL approved material
- ◆ Integrated cable anchorage, wide sealing rang
- ◆ Material thickness 0,5 - 3 mm Material thickness IP67/65 2 - 5 mm Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 / Ip65
- ◆ Temperature.range: -20°C....+125°C (1)
- ◆ Test.standard EN60529:1991+A1, EN50262:1999 EMKO-TUI (03-SEC) FI001/84
- ◆ Color:white
- ◆ UNIT:mm



Semko.report
Not available at time of printing

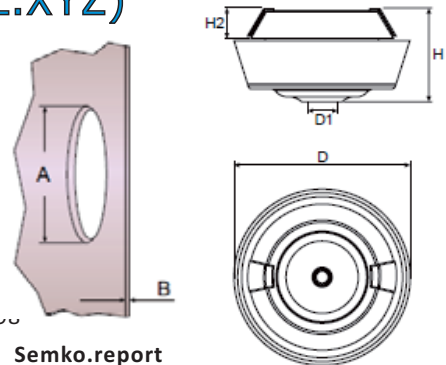
* Cable Anchorage Type A, according to EN 50262.
** 8,1 - 8,9 mm only approved for tension relief.
*** Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	IP67 AND CABLE ANCHO-RAGE TYPE A* FOR CABLE Ø	IP65 FOR CABLE Ø	A	B FOR IP67/65	H	H2	D1	D***	PCS PACK	PACKAGE
MOST1475827	M20	7-11	4-11	20,5	0,7-3	17-20	5,5	4,0	34,2 - 37,2	50	2500
MOST1475828	M25	7-13**	4-13	25,5	0,7-3	17-20	5,7	5,0	39,2 - 42,2	50	2000

RUBBER-FIT FOR THIN MATERIALS (RAL.XYZ)



- ◆ MATERIAL:TPE and Polyamide 66 - Halogen Free
- ◆ UL approved material
- ◆ Integrated cable anchorage, wide sealing rang
- ◆ Material thickness 0,5 - 3 mm Material thickness IP67/65 2 - 5 mm Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 / Ip65
- ◆ Temperature.range: -20°C....+125°C (1)
- ◆ Test.standard EN60529:1991+A1, EN50262:1999 EMKO-TUI (03-SEC) FI001/84
- ◆ Color:Coloured
- ◆ UNIT:mm

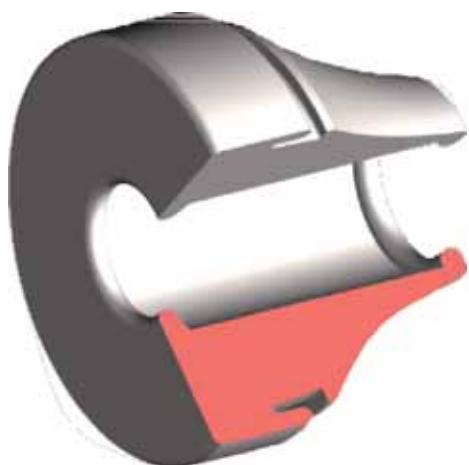


Semko.report
Not available at time of printing

* Cable Anchorage Type A, according to EN 50262.
** 8,1 - 8,9 mm only approved for tension relief.
*** Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	IP67 AND CABLE ANCHO-RAGE TYPE A* FOR CABLE Ø	IP65 FOR CABLE Ø	A	B FOR IP67/65	H	H2	D1	D***	PCS PACK	PACKAGE
MOSTKSTM20XYZ	M20	7-11	4-11	20,5	0,7-3	17-20	5,5	4,0	34,2 - 37,2	50	2500
MOSTKSTM25XYZ	M25	7-13**	4-13	25,5	0,7-3	17-20	5,7	5,0	39,2 - 42,2	50	2000

RUBBER-FIT & RUBBER-FIT LIGHT



RUBBER-FIT® Rubber Grommets

RUBBER-FIT is very simple to use and demands no tools, which in turn means lower work cost. It requires no screw- driver or scissors to make the hole, which otherwise would endanger the IP-class seal.

RUBBER-FIT is SEMKO tested for IP67 internally and externally.

The chloroprene version is also DNV approved. RUBBER-FIT is produced in EPDM and Chloroprene in both PG and Metric. The seals are produced in black, light grey and grey. RUBBER-FIT has a very high finish and the automatic method of production guarantees the same even and high quality on all products at all times.

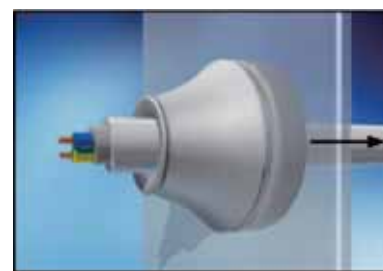
- ◆ IP Class: IP67 (external)
- ◆ Both Metric and PG programmes
- ◆ Internal / External holes Ip67
- ◆ Produced in halogene-free EPDM or Chloropren.
- ◆ "Pushout" membrane with 0,25 mm thickness
- ◆ Internal / External holes Ip67
- ◆ RUBBER-FIT can be assembled from either end depending upon the application.
- ◆ Hardness: 60 ± 5 (Shore density)
- ◆ Suits material thickness 0,5 - 4 mm both in plastic and metal



Push the grommet into the hole.



Pierce the grommet with the cable.



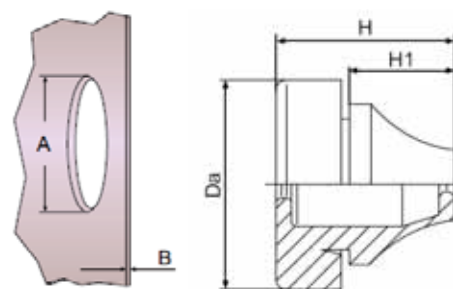
The grommet is then locked in position by pulling it back.

RUBBER-FIT EPDM METRIC (RAL 7001)



- ◆ MATERIAL: EPDM - Halogen Free Resistant to chemicals and weatherproof
- ◆ Suitable for holes in materials of 0,5 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -40°C....+110°C (1)
- ◆ Test.standard: SEMKO 44:1984
- ◆ Color:Gray
- ◆ UNIT:mm

(1) Unstressed material.



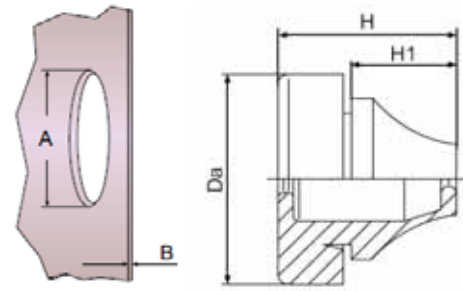
Semko.report
606620

PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H1	H2	PCS PACK	PACKAGE
MOST1458233	M12	4 - 7	12,5	0,5 - 2	20	12,8	5,6	50	2000
MOST1458234	M16	5 - 9	16,5	1 - 4	21	17,7	11	50	2000
MOST1458235	M20	8 - 13	20,5	1 - 4	25,5	20	13,4	50	3000
MOST1458236	M25	11 - 17	25,5	1 - 4	30,5	21,3	15,3	50	2000
MOST1458237	M32	15 - 20	32,5	1 - 4	38,5	24,6	18,6	25	1000
MOST1458238	M40	19 - 28	40,5	1 - 4	48,5	29,5	21,7	25	600
MOST1458239	M50	27 - 35	50,5	1 - 4	60,5	34,8	25	10	250

RUBBER-FIT EPDM METRIC (RAL 9005)



- ◆ MATERIAL: EPDM - Halogen Free Resistant to chemicals and weatherproof
- ◆ Suitable for holes in materials of 0,5 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -40°C....+110°C (1)
- ◆ Test.standard: SEMKO 44:1984
- ◆ Color:Black
- ◆ UNIT:mm



Semko.report
606620

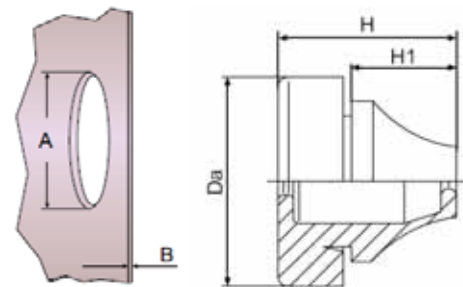
(1) Unstressed material.

PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H1	H2	PCS PACK	PACKAGE
MOST1458293	M12	4 - 7	12,5	0,5 - 2	20	12,8	5,6	50	2000
MOST1458294	M16	5 - 9	16,5	1 - 4	21	17,7	11	50	2000
MOST1458295	M20	8 - 13	20,5	1 - 4	25,5	20	13,4	50	3000
MOST1458296	M25	11 - 17	25,5	1 - 4	30,5	21,3	15,3	50	2000
MOST1458297	M32	15 - 20	32,5	1 - 4	38,5	24,6	18,6	25	1000
MOST1458298	M40	19 - 28	40,5	1 - 4	48,5	29,5	21,7	25	600
MOST1458299	M50	27 - 35	50,5	1 - 4	60,5	34,8	25	10	250

RUBBER-FIT EPDM METRIC (RAL 7035)



- ◆ MATERIAL: EPDM - Halogen Free Resistant to chemicals and weatherproof
- ◆ Suitable for holes in materials of 0,5 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -40°C....+110°C (1)
- ◆ Test.standard: SEMKO 44:1984
- ◆ Color:White
- ◆ UNIT:mm



Semko.report
606620

(1) Unstressed material.

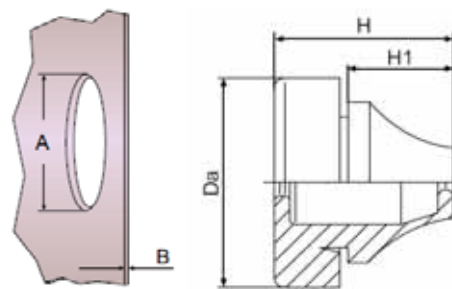
PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H1	H2	PCS PACK	PACKAGE
MOST1458203	M12	4 - 7	12,5	0,5 - 2	20	12,8	5,6	50	2000
MOST1458204	M16	5 - 9	16,5	1 - 4	21	17,7	11	50	2000
MOST1458205	M20	8 - 13	20,5	1 - 4	25,5	20	13,4	50	3000
MOST1458206	M25	11 - 17	25,5	1 - 4	30,5	21,3	15,3	50	2000
MOST1458207	M32	15 - 20	32,5	1 - 4	38,5	24,6	18,6	25	1000
MOST1458208	M40	19 - 28	40,5	1 - 4	48,5	29,5	21,7	25	600
MOST1458209	M50	27 - 35	50,5	1 - 4	60,5	34,8	25	10	250

RUBBER-FIT Chloroprene METRIC



- ◆ MATERIAL: Chloroprene
Resistant to chemicals, ageing and weatherproof
- ◆ Suitable for holes in materials of 0,5 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -30°C....+100°C (1)
- ◆ Test.standard: EMKO TUI (03-SEC) FI 001/84
- ◆ DNV report E-8009
- ◆ UNIT:mm

(1) Unstressed material.



Semko.report
410375

PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H	H1	PCS PACK	PACKAGE
MOST1458253	M12	4 - 7	12,5	0,5 - 2	20	12,8	5,6	50	2000
MOST1458254	M16	5 - 9	16,5	1 - 4	21	17,7	11	50	2000
MOST1458255	M20	8 - 13	20,5	1 - 4	25,5	20	13,4	50	3000
MOST1458256	M25	11 - 17	25,5	1 - 4	30,5	21,3	15,3	50	2000
MOST1458257	M32	15 - 20	32,5	1 - 4	38,5	24,6	18,6	25	1000
MOST1458258	M40	19 - 28	40,5	1 - 4	48,5	29,5	21,7	25	600
MOST1458259	M50	27 - 35	50,5	1 - 4	60,5	34,8	25	10	250

RUBBER-FIT EPDM Metric



RUBBER-FIT



RUBBER-FIT LIGHT

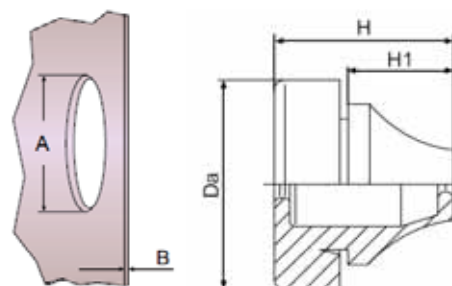
RUBBER-FIT LIGHT was originally designed for strip lighting manufacturers and similar applications. Less material makes it lighter and easier to install, while providing IP67 protection. At the same time it is also easier to pull it out of the opening.

RUBBER-FIT LIGHT® EPDM Metric (RAL 7001)



- ◆ MATERIAL: EPDM - Halogen Free Resistant to chemicals and weatherproof.
- ◆ Suitable for holes in materials of 1 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -40°C....+110°C (1)
- ◆ Test.standard: SEMKO 44:1984
- ◆ Color: Gray
- ◆ UNIT:mm

(1) Unstressed material.



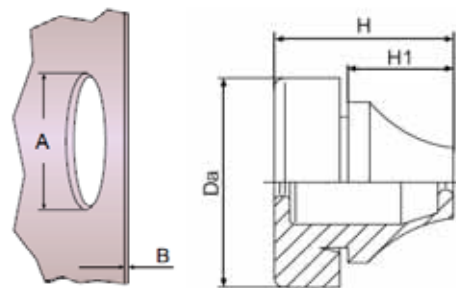
Semko.report
300965

PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H	H1	PCS PACK	PACKAGE
MOST1458326	M16	5 - 9	16,5	1 - 4	21	17,5	11	50	2000
MOST1458327	M20	8 - 12	20,5	1 - 4	25,5	19,6	13,4	50	3000
MOST1458328	M25	11 - 16	25,5	1 - 4	30,5	20,9	15,3	50	2000

RUBBER-FIT EPDM Metric (RAL 9005)



- ◆ MATERIAL: EPDM - Halogen Free Resistant to chemicals and weatherproof.
- ◆ Suitable for holes in materials of 1 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -40°C....+110°C (1)
- ◆ Test.standard: SEMKO 44:1984
- ◆ Color: Black
- ◆ UNIT:mm



Semko.report
300965

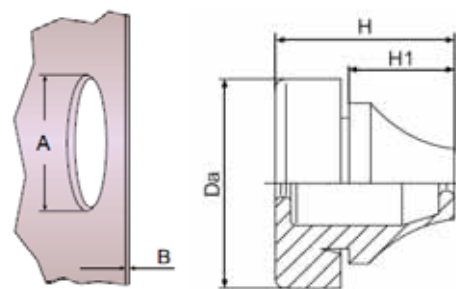
(1) Unstressed material.

PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H	H1	PCS PACK	PACKAGE
MOST1458330	M16	5 - 9	16,5	1 - 4	21	17,5	11	50	2000
MOST1458331	M20	8 - 12	20,5	1 - 4	25,5	19,6	13,4	50	3000
MOST1458332	M25	11 - 16	25,5	1 - 4	30,5	20,9	15,3	50	2000

RUBBER-FIT EPDM Metric (RAL 7035)



- ◆ MATERIAL: EPDM - Halogen Free Resistant to chemicals and weatherproof.
- ◆ Suitable for holes in materials of 1 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -40°C....+110°C (1)
- ◆ Test.standard: SEMKO 44:1984
- ◆ Color: White
- ◆ UNIT:mm



Semko.report
300965

(1) Unstressed material.

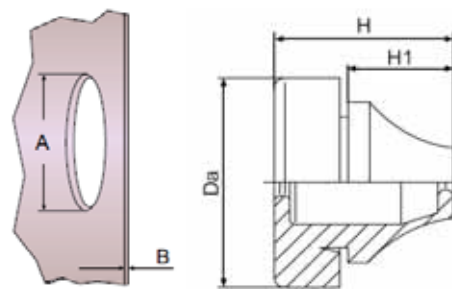
PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H	H1	PCS PACK	PACKAGE
MOST1458334	M16	5 - 9	16,5	1 - 4	21	17,5	11	50	2000
MOST1458335	M20	8 - 12	20,5	1 - 4	25,5	19,6	13,4	50	3000
MOST1458336	M25	11 - 16	25,5	1 - 4	30,5	20,9	15,3	50	2000

RUBBER-FIT EPDM PG (RAL 7001)



- ◆ MATERIAL: EPDM - Halogen Free
Resistant to chemicals, ageing and weatherproof
- ◆ Suitable for holes in materials of 0,5 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -40°C....+110°C (1)
- ◆ Test.standard: EMKO TUI (03-SEC) FI 001/84
- ◆ Color Gray
- ◆ UNIT:mm

(1) Unstressed material.



Semko.report
410375

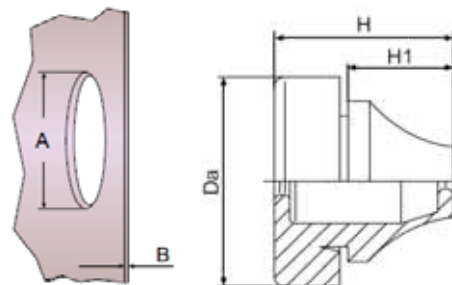
PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H	H1	PCS PACK	PACKAGE
MOST1458220	PG7/12,5	3 - 5	13	0,5 - 2	20	12,6	5,6	50	2000
MOST1458221	PG9/15,2	5 - 7	16	1 - 4	21	17,8	10,3	50	2000
MOST1458222	PG11/18,6	7 - 10	19	1 - 4	24	19,8	12,7	50	3000
MOST1458223	PG16/22,5	10 - 14	23	1 - 4	28	21,6	14,7	50	2000
MOST1458224	PG21/28,3	14 - 20	29	1 - 4	35	24,6	17,6	25	1000
MOST1458225	PG29/37,0	20 - 26	38	1 - 4	46	28,5	20	25	600
MOST1458226	PG36/47,0	26 - 35	48	1 - 4	58	34,9	23,9	10	250

RUBBER-FIT EPDM PG (RAL 9005)



- ◆ MATERIAL: EPDM - Halogen Free
Resistant to chemicals, ageing and weatherproof
- ◆ Suitable for holes in materials of 0,5 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -40°C....+110°C (1)
- ◆ Test.standard: EMKO TUI (03-SEC) FI 001/84
- ◆ Color Black
- ◆ UNIT:mm

(1) Unstressed material.



Semko.report
410375

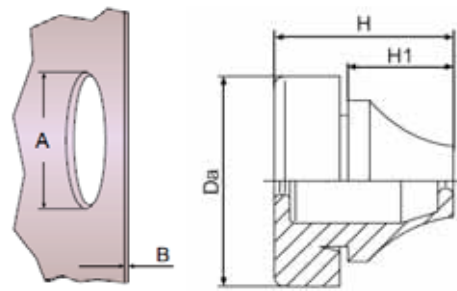
PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H	H1	PCS PACK	PACKAGE
MOSTRSPG7S	PG7/12,5	3 - 5	13	0,5 - 2	20	12,6	5,6	50	2000
MOSTRSPG9S	PG9/15,2	5 - 7	16	1 - 4	21	17,8	10,3	50	2000
MOSTRSPG11S	PG11/18,6	7 - 10	19	1 - 4	24	19,8	12,7	50	3000
MOSTRSPG16S	PG16/22,5	10 - 14	23	1 - 4	28	21,6	14,7	50	2000
MOSTRSPG21S	PG21/28,3	14 - 20	29	1 - 4	35	24,6	17,6	25	1000
MOSTRSPG29S	PG29/37,0	20 - 26	38	1 - 4	46	28,5	20	25	600
MOSTRSPG36S	PG36/47,0	26 - 35	48	1 - 4	58	34,9	23,9	10	250

RUBBER-FIT EPDM PG (RAL 7035)



- ◆ MATERIAL: EPDM - Halogen Free
Resistant to chemicals, ageing and weatherproof
- ◆ Suitable for holes in materials of 0,5 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -40°C....+110°C (1)
- ◆ Test.standard: EMKO TUI (03-SEC) FI 001/84
- ◆ Color White
- ◆ UNIT:mm

(1) Unstressed material.



Semko.report
410375

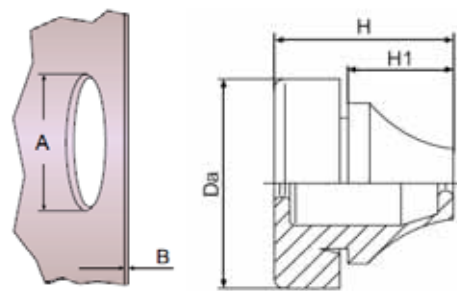
PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H	H1	PCS PACK	PACKAGE
MOST1458212	PG7/12,5	3 - 5	13	0,5 - 2	20	12,6	5,6	50	2000
MOST1458213	PG9/15,2	5 - 7	16	1 - 4	21	17,8	10,3	50	2000
MOST1458214	PG11/18,6	7 - 10	19	1 - 4	24	19,8	12,7	50	3000
MOST1458215	PG16/22,5	10 - 14	23	1 - 4	28	21,6	14,7	50	2000
MOST1458216	PG21/28,3	14 - 20	29	1 - 4	35	24,6	17,6	25	1000
MOST1458217	PG29/37,0	20 - 26	38	1 - 4	46	28,5	20	25	600
MOST1458218	PG36/47,0	26 - 35	48	1 - 4	58	34,9	23,9	10	250

RUBBER-FIT Chloroprene PG



- ◆ MATERIAL: Chloroprene
Resistant to chemicals, ageing and weatherproof
- ◆ Suitable for holes in materials of 0,5 - 4 mm thickness.
- ◆ Quick and simple assembly without the use of tools.
- ◆ Mode.of.protection: IP67 acc. to EN 60529
- ◆ Temperature.range: -30°C....+100°C (1)
- ◆ Test.standard: EMKO TUI (03-SEC) FI 001/84
- ◆ DNV report E-8009
- ◆ UNIT:mm

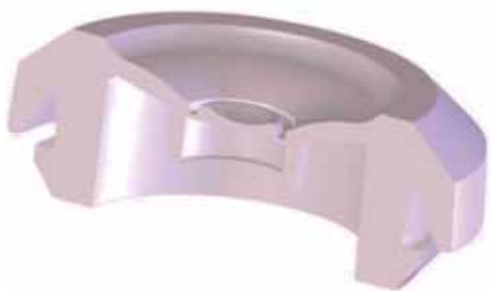
(1) Unstressed material.



Semko.report
410375

PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	Da	H	H1	PCS PACK	PACKAGE
MOST1458242	PG7/12,5	3 - 5	13	0,5 - 2	20	12,6	5,6	50	2000
MOST1458243	PG9/15,2	5 - 7	16	1 - 4	21	17,8	10,3	50	2000
MOST1458244	PG11/18,6	7 - 10	19	1 - 4	24	19,8	12,7	50	3000
MOST1458245	PG16/22,5	10 - 14	23	1 - 4	28	21,6	14,7	50	2000
MOST1458246	PG21/28,3	14 - 20	29	1 - 4	35	24,6	17,6	25	1000
MOST1458247	PG29/37,0	20 - 26	38	1 - 4	46	28,5	20	25	600
MOST1458248	PG36/47,0	26 - 35	48	1 - 4	58	34,9	23,9	10	250

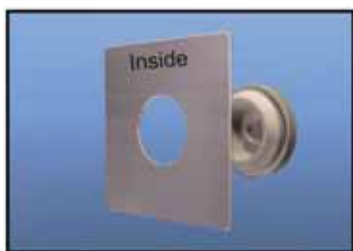
RUBBER-FIT



The **RUBBER-FIT** is the latest addition to the MOS grommet range. What makes the **RUBBER-FIT** different from existing products on the market are the built-in features that you do not find in this otherwise relatively simple product.

RUBBER-FIT handles an exceptionally large cable span. It is the only "simple" grommet manufactured in a rubber-like material, and the only TPE-based end-plug. With the "pushout" membrane you always have a round opening and are guaranteed to have IP67. The **RUBBER-FIT** is equipped with a sock that closes tight around the cable and allows for it to be moved around like a "joy-stick" in the opening without endangering the IP-classification. So it works extremely well with cables passing through at an angle. The design makes sure that the grommet stays in place, even when large cables are installed. These are some of the features that creates a lot of value added in the **RUBBER-FIT**, and makes it a unique product.

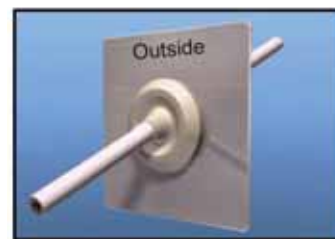
- ◆ End-plug/grommet for all applications
- ◆ Ergonomic installation
- ◆ Handles exceptionally large cables span 5 - 24 mm
- ◆ Suits material thickness 0,5 – 4,5 mm
- ◆ Temperature range -50°C....+125°C
- ◆ "Pushout" membrane
- ◆ "Joy-stick" effect thanks to built-in sock
- ◆ Easy and fast installation
- ◆ Secure installation in opening
- ◆ IP67 = Waterproof
- ◆ Significant timesaving
- ◆ Self-adjusting to cable diameter
- ◆ Not for temporary use



Push the grommet into the hole.



Pierce the grommet with the cable.

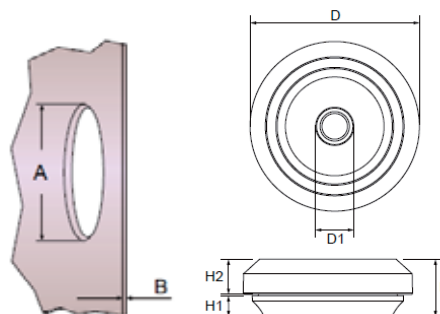


RUBBER-FIT (RAL 7035)



- ◆ MATERIAL: TPE - Thermoplastic Elastomer
- Halogen Free UL approved material
- ◆ Temperature range -50°C....+125°C (1)
- ◆ Test standard EN60529:1991+A1,
EMKO-TUI (03-SEC) FI001/84
Semko report M16 - 708555-1,
M20 - 708555-2, M25 - 708555-3,
M32 - 708555-4
- ◆ Quick and simple assembly without the use of tools
- ◆ Handles exceptionally large cable span
- ◆ An end-plug for all applications
- ◆ Color: Gray
- ◆ UNIT:mm

* Varies depending on the thickness of material installed in.
(1) Unstressed material.

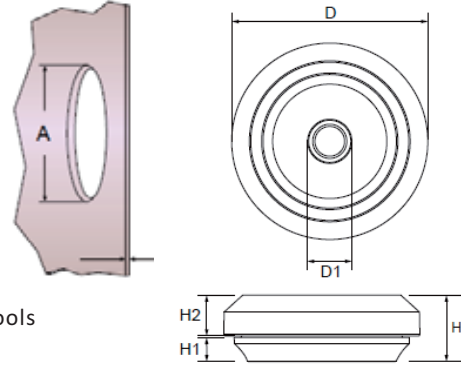


PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	D*	D1	H	H1	H2*	PCS PACK	PACKAGE
MOST1475711	M16	5 - 10	16,5	0,5 - 3	23,5	4	11	4	6,75	50	2000
MOST1475712	M20	6 - 13	20,5	0,5 - 3	27,5	5	11	4	6,75	50	2000
MOST1475713	M25	8 - 17	25,5	0,5 - 3	32,5	7	11	4	6,75	50	3000
MOST1475714	M32	12 - 24	32,5	0,5 - 4,5	39,5	11	11	4	6,75	25	2000

RUBBER-FIT (RAL 9005)



- ◆ MATERIAL: TPE - Thermoplastic Elastomer
- Halogen Free UL approved material
- ◆ Temperature.range -50°C....+125°C (1)
- ◆ Test.standard EN60529:1991+A1,
EMKO-TUI (03-SEC) FI001/84
Semko.report M16 - 708555-1,
M20 - 708555-2, M25 - 708555-3,
M32 - 708555-4
- ◆ Handles exceptionally large cable span
- ◆ An end-plug for all applications
- ◆ Quick and simple assembly without the use of tools
- ◆ Color: Black
- ◆ UNIT:mm



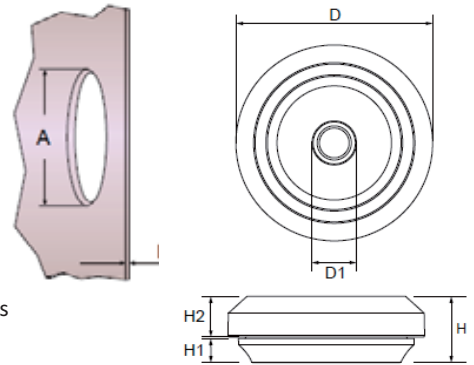
* Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	D*	D1	H	H1	H2*	PCS PACK	PACKAGE
MOST1475716	M16	5 - 10	16,5	0,5 - 3	23,5	4	11	4	6,75	50	2000
MOST1475717	M20	6 - 13	20,5	0,5 - 3	27,5	5	11	4	6,75	50	2000
MOST1475718	M25	8 - 17	25,5	0,5 - 3	32,5	7	11	4	6,75	50	3000
MOST1475719	M32	12 - 24	32,5	0,5 - 4,5	39,5	11	11	4	6,75	25	2000

RUBBER-FIT (RAL 9010)



- ◆ MATERIAL: TPE - Thermoplastic Elastomer
- Halogen Free UL approved material
- ◆ Temperature.range -50°C....+125°C (1)
- ◆ Test.standard EN60529:1991+A1,
EMKO-TUI (03-SEC) FI001/84
Semko.report M16 - 708555-1,
M20 - 708555-2, M25 - 708555-3,
M32 - 708555-4
- ◆ Handles exceptionally large cable span
- ◆ Quick and simple assembly without the use of tools
- ◆ An end-plug for all applications
- ◆ Color: White
- ◆ UNIT:mm



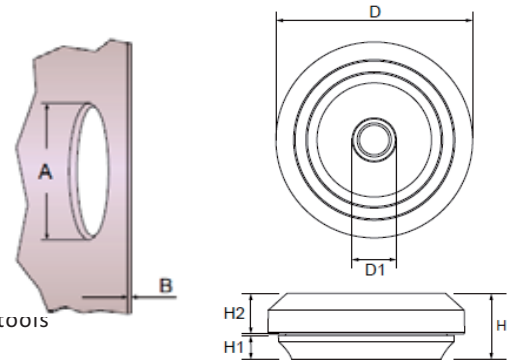
* Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	D*	D1	H	H1	H2*	PCS PACK	PACKAGE
MOST1475721	M16	5 - 10	16,5	0,5 - 3	23,5	4	11	4	6,75	50	2000
MOST1475722	M20	6 - 13	20,5	0,5 - 3	27,5	5	11	4	6,75	50	2000
MOST1475723	M25	8 - 17	25,5	0,5 - 3	32,5	7	11	4	6,75	50	3000
MOST1475724	M32	12 - 24	32,5	0,5 - 4,5	39,5	11	11	4	6,75	25	2000

RUBBER-FIT (RAL XYZ)



- ◆ MATERIAL: TPE - Thermoplastic Elastomer
- Halogen Free UL approved material
- ◆ Temperature.range -50°C....+125°C (1)
- ◆ Test.standard EN60529:1991+A1,
EMKO-TUI (03-SEC) FI001/84
Semko.report M16 - 708555-1,
M20 - 708555-2, M25 - 708555-3,
M32 - 708555-4
- ◆ Handles exceptionally large cable span
- ◆ An end-plug for all applications
- ◆ Quick and simple assembly without the use of tools
- ◆ Color: Colored
- ◆ UNIT:mm

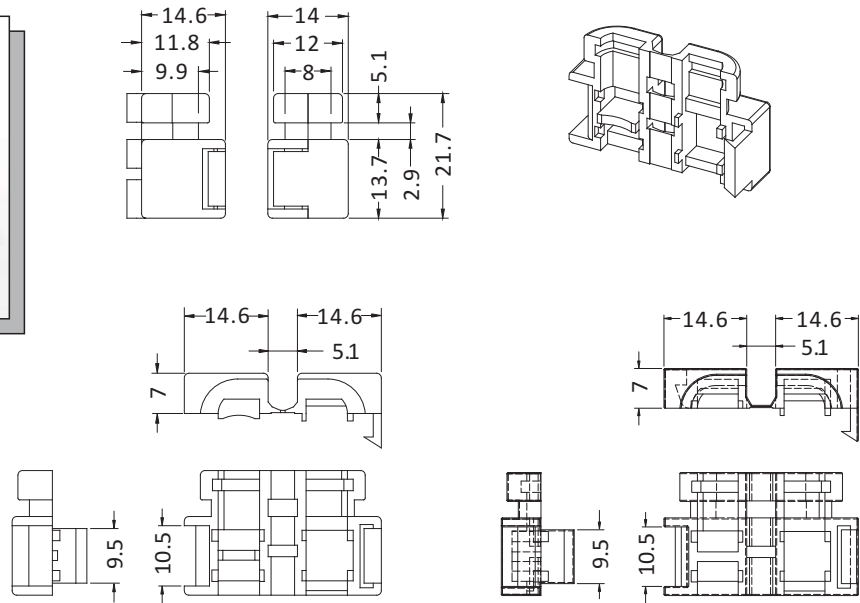


* Varies depending on the thickness of material installed in.
(1) Unstressed material.

PART NO	Size	FOR CABLE/ PIPE Ø MM	A	B	D*	D1	H	H1	H2*	PCS PACK	PACKAGE
MOSTSSM16XYZ	M16	5 - 10	16,5	0,5 - 3	23,5	4	11	4	6,75	50	2000
MOSTSSM20XYZ	M20	6 - 13	20,5	0,5 - 3	27,5	5	11	4	6,75	50	2000
MOSTSSM25XYZ	M25	8 - 17	25,5	0,5 - 3	32,5	7	11	4	6,75	50	3000
MOSTSSM35XYZ	M32	12 - 24	32,5	0,5 - 4,5	39,5	11	11	4	6,75	25	2000

SQUARE STRAIN RELIEF BUSHING

- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm

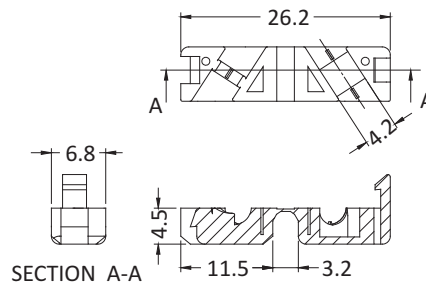


PART NO	PACKAGE
MOSSBU44	1000

PART NO	PACKAGE
MOSSBU441	1000

STARAIN RELIEF BUSHING

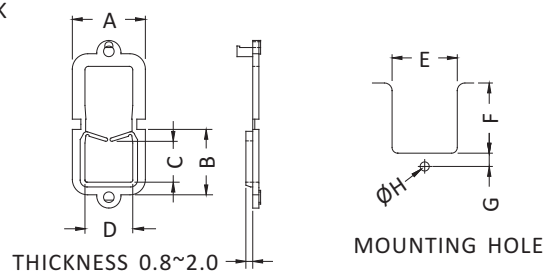
- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: GRAY
- ◆ UNIT: mm



PART NO	PACKAGE
MOSSBQC1	100

SQUARE SNAP BUSHING

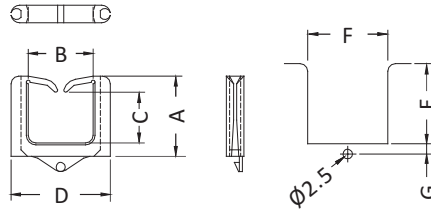
- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



PART NO	A	B	C	D	E	F	G	H	PACKAGE
MOSSQB1	18.4	14.5	8.9	11.0	14.0	12.3	2.7	2.7	500
MOSSQB2	21.5	18.8	11.9	13.9	17.2	18.5	3.5	3.0	

SQUARE SNAP BUSHING

- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: NATURAL
- ◆ UNIT: mm

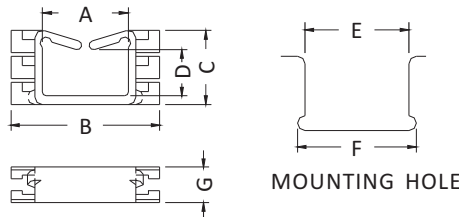


MOUNTING HOLE
THICKNESS 0.8~2.0

PART NO	A	B	C	D	E	F	G	PACKAGE
MOSSQE1	12.1	11.5	7.3	19.8	12.3	14.0	2.8	1000
MOSSQE2	21.0	17.0	14.0	26.0	21.0	21.0	2.7	500
MOSSQE21	21.0	17.0	14.0	26.0	21.0	21.0	2.7	
MOSSQE3	28.8	22.7	22.4	33.2	29.0	27.0	2.8	

SQUARE SNAP BUSHING

- ◆ MATERIAL: NYLON 66(UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR:BLACK/NATURAL
- ◆ UNIT:mm

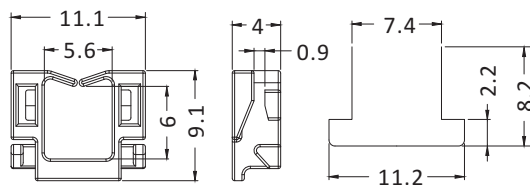


MOUNTING HOLE

PART NO	A	B	C	D	E	F	G	THICKNESS	PACKAGE
MOSSQF1	11.6	20.0	10.0	6.2	14.0	16.0	4.8	0.8~1.2	500
MOSSQF2	14.6	22.0	8.0	4.2	17.0	19.0	6.0	1.2~2.8	

SQUARE SNAP BUSHING

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: BLACK/NATURAL
- ◆ UNIT: mm

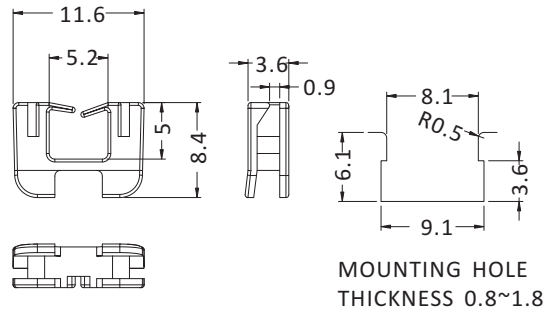


MOUNTING HOLE

PART NO	PACKAGE
MOSSQF4	500

SQUARE SNAP BUSHING

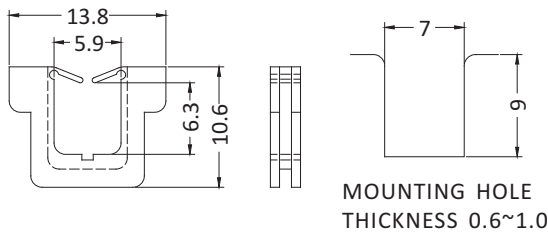
- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: NATURAL
- ◆ UNIT: mm



PART NO	PACKAGE
MOSSQF5	500

SQUARE SNAP BUSHING

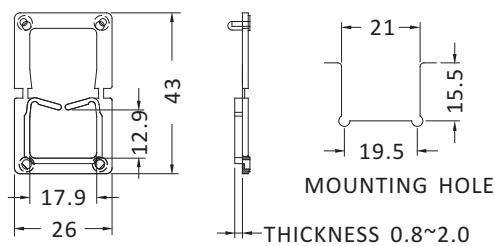
- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: NATURAL
- ◆ UNIT: mm



PART NO	PACKAGE
MOSSQK1	1000

SQUARE SNAP BUSHING

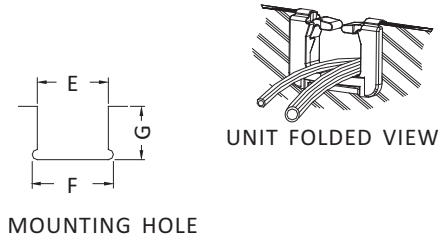
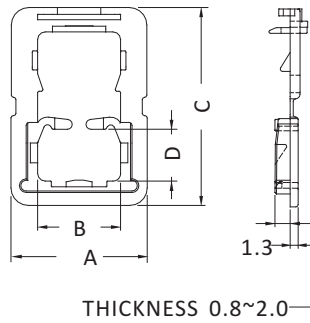
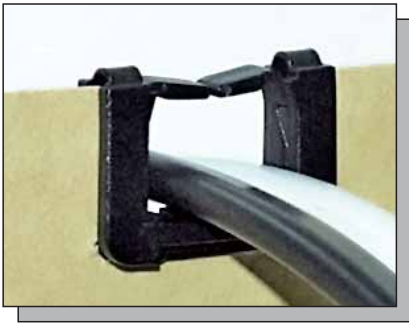
- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



PART NO	PACKAGE
MOSSQB3	500

SQUARE SNAP BUSHING

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm

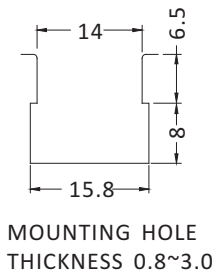
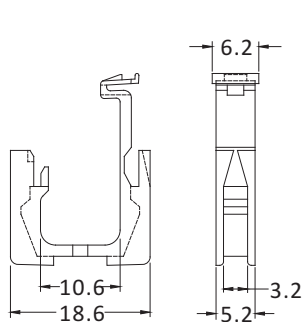


UNIT FOLDED VIEW

PART NO	A	B	C	D	E	F	G	PACKAGE
MOSSQB4	22.0	14.0	31.5	9.0	17.0	19.0	13.5	500
MOSSQB5	17.9	10.9	26.0	6.8	14.0	16.0	10.5	100

SQUARE SNAP BUSHING

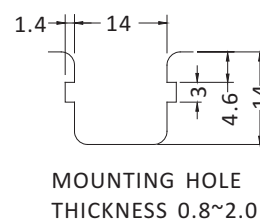
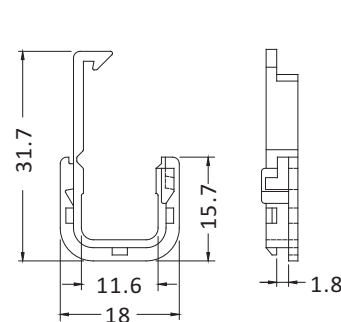
- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-0/94V-2
- ◆ COLOR: NATURAL
- ◆ UNIT: mm



PART NO	PACKAGE
MOSSQA1	1000

SQUARE SNAP BUSHING

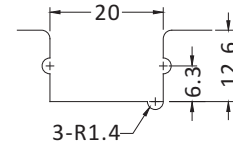
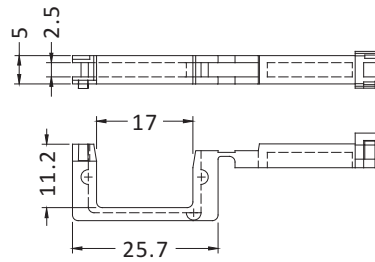
- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm



PART NO	PACKAGE
MOSSQI1	1000

SQUARE SNAP BUSHING

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS :94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm

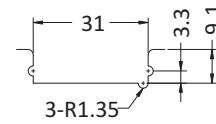
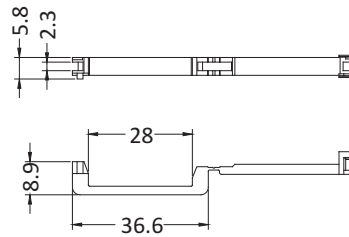


HOLE IN CHASSIS
MAXIMUM THICKNESS 2.1

PART NO	PACKAGE
MOSSQJ1	1000

SQUARE SNAP BUSHING

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2
- ◆ COLOR: BLACK
- ◆ UNIT: mm

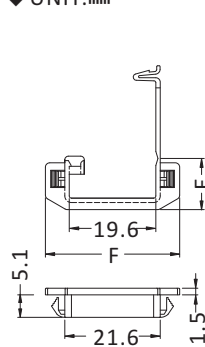


MOUNTING HOLE
THICKNESS 2.0

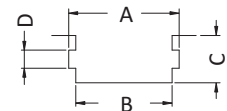
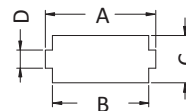
PART NO	PACKAGE
MOSSQJ2	1000

SQUARE SNAP BUSHING

- ◆ MATERIAL: NYLON 66 (UL)
- ◆ FLAME CLASS: 94V-2/94V-0
- ◆ COLOR: NATURAL
- ◆ UNIT: mm



PANEL MOUNTING DETAILS



THROUGH HOLE INSTALLATION EDGE INSTALLATION

PART NO	A	B	C	D	E	F	PANEL THICKNESS	PACKAGE
MOSSQA1	25.0	21.8	10.7	4.1	11.6	30.4	0.8~1.6	500
	26.0						2.0	
MOSSQA2	25.0	22.0	18.0	5.0	18.6	31.0	0.8~1.6	
	26.0						2.0	