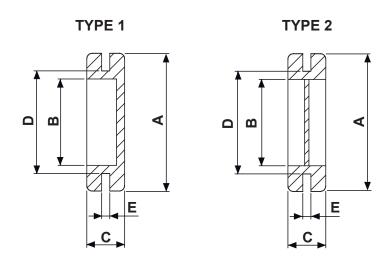
P/N	TYPE	Α	В	С	D	Е	Materials
4575CA01M	1	10,0	3,0	6,0	6,0	2,0	PVC*
4586CA01M	1	12,0	6,0	7,0	8,0	3,0	PVC*
0874CA01M	1	14,0	6,0	6,0	8,0	1,0	PVC*
1247CA01M	1	14,0	6,0	7,0	8,5	2,5	PVC*
0849CA01M	1	14,5	8,0	6,0	10,0	1,5	PVC*
0864CA01M	2	16,0	7,0	7,0	10,0	1,5	PVC*
0828CA01M	1	16,0	8,0	6,0	11,0	0,5	PVC*
0880CA01M	1	17,0	9,0	7,0	12,0	1,5	PVC*
14862CA01M	1	16,0	7,0	7,0	12,5	1,5	PVC*
0834CA01M	1	20,5	9,0	7,0	15,0	2,0	PVC*
0836CA01M	1	20,5	10,0	7,0	15,0	2,0	PVC*
0842CA01M	1	20,5	13,0	7,0	15,0	2,0	PVC*
5853PF01M	2	20,0	9,0	7,0	15,5	2,0	TPE
2410CA01M	1	22,0	11,0	8,0	17,5	2,0	PVC*
0869CA01M	1	24,0	11,0	7,5	18,0	2,0	PVC*
5854PF01M	2	23,0	11,0	7,0	18,5	2,0	TPE
14877PD01M	1	25,4	16,0	7,1	19,0	2,0	Rubber (NR)
5855PF01M	2	25,0	13,5	7,0	20,5	2,0	TPE
0865CA01M	2	28,0	15,0	8,0	21,0	2,0	PVC*
14882PS01M	2	27,5	16,0	7,4	22,0	2,0	TPE
5856PF01M	2	27,5	16,0	7,0	22,5	2,0	TPE
4677CA01M	1	28,0	19,0	8,0	23,0	2,0	PVC*
1258CA01M	1	32,0	19,0	8,5	24,0	2,0	PVC*
1257CA01M	1	35,0	21,0	8,5	26,0	2,0	PVC*
5742CA01M	1	35,0	21,0	8,5	28,0	2,0	PVC*
5857PF01M	2	35,0	21,0	8,0	28,0	2,0	TPE
4498CA01M	1	39,0	28,0	7,0	34,0	2,0	PVC*
5858PF01M	2	44,0	29,0	8,0	37,0	2,0	TPE
14978CA01M	2	45,0	29,0	7,0	37,0	2,0	PVC*
5624CA01M	2	54,0	36,0	10,0	46,0	2,5	PVC*
4379CA01M	2	52,0	34,5	13,5	46,5	2,5	PVC*
5859PF01M	2	54,0	36,0	9,0	47,0	2,5	TPE
5876PF01M	2	68,0	47,0	9,0	59,0	2,5	TPE
5877PF01M	2	75,0	53,0	10,0	64,0	2,5	TPE
12420CA01M	2	100,0	80,0	10,3	88,0	1,5	PVC*
12419CA01M	19CA01M 2 90,0 70,0 10,0 78,0 2,0 PVC*						



	DESCRIPTION		TITLE SOFT GI	ROMMETS WITH ME	MRRANE	DWG UNIT:	
	MATERIAL: SEE TABLE			MM I			
	*Available also in TPE by special request			FILE:		ChkD:	
	colour: BLACK		TOLLERANCES	SHEET: 1 OF 1	<u> DT:21.05.11.XXXXX.0.E.</u>	Part Number: SEE TABLE	
	WORKING TEMPERATURE: - PVC: -25°C ~ +60°C - TPE: -28°C ~ +90°C		UNLESS NOTED	SCALE:			
				NTC	fostogint		
			SEE ABOVE	NTS		12001111	
REV.		DATE					