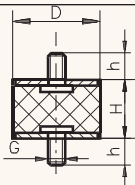
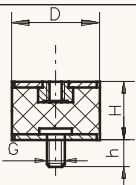
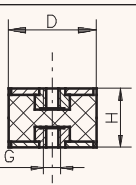
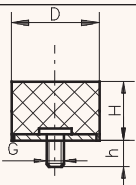
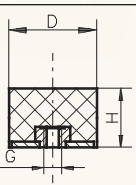
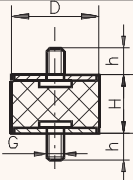
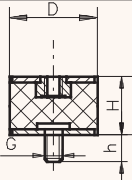
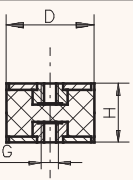
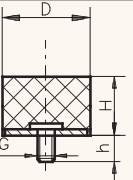
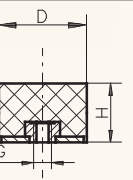




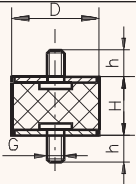
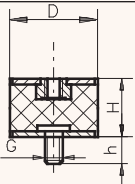
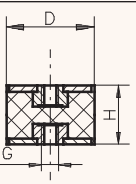
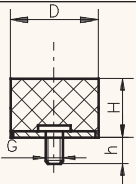
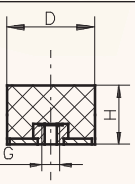
ANTIVIBRANTI ANTIVIBRATION MOUNTS

									
D	H	Type AMM	Type BMF	Type CFF	Type DPM	Type EPF			
6	7	M3xh*	M3xh*/M3	M3	M3xh*	M3			
8	5	M3xh*			M3xh*				
8	8		M3xh*/M3	M3		M3			
8	10								
9	12	M3xh* M4xh* M5xh*	M3xh*/M3 M4xh*/M4	M3 M4	M3xh* M4xh* M5xh*	M3 M4 M5			
10	8	M3xh* M4xh* M5xh*	M3xh*/M3 M4xh*/M4	M3	M3xh* M4xh* M5xh*	M3 M4 M5			
10	10			M3					
10	15			M3					
10	17			M4					
10	18			M5					
10	30								
11	11	M3xh* M4xh* M5xh*	M3xh*/M3 M4xh*/M4	M3 M4	M3xh* M4xh* M5xh*	M3 M4 M5			
12	10	M3xh* M4xh* M5xh*	M3xh*/M3 M4xh*/M4	M3	M3xh* M4xh* M5xh*	M3 M4 M5			
13	26	M4xh* M5xh*	M4xh*/M4 M5xh*/M5 M6xh*/M6	M3 M4 M5	M4xh* M5xh* M6xh*	M3 M4			
15	4				M4xh*				
15	5								
15	6	M4xh* M5xh*			M4xh* M5xh*				
15	7								
15	8						M4xh*/M4	M3	M3 M4
15	9								
15	10						M4xh*/M4 M5xh*/M5	M3 M4 M5	M3 M4 M5
15	12								
15	13								
15	15								
15	20						M3 M4 M5	M3 M4 M5	M3 M4 M5
15	25								
15	30								
16	18						M4xh* M5xh*	M4xh*/M4 M5xh*/M5	M3 M4 M5
20	5	M5xh* M6xh* M8xh*			M5xh* M6xh* M8xh*	M5 M6			
20	8								
20	10								

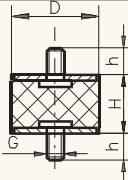
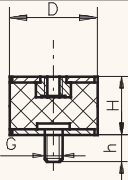
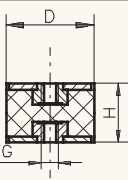
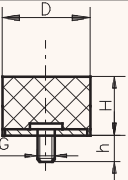
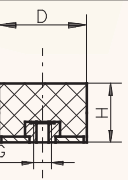
G	h*
M3	4,6,10
M4	6,8,10
M5	10,12,15
M6	6,8,10,12,15,18,20,23,28
M8	8,10,12,15,18,20,23,25,28,33

						
D	H	Type AMM	Type BMF	Type CFF	Type DPM	Type EPF
20	11	M5xh*	M5xh*/M5		M5xh*/M5	M5
20	12	M6xh*	M6xh*/M6		M6xh*/M6	M6
20	13	M8xh*			M8h*/M8	M8
20	15		M5xh*/M5	M5		
20	17		M6xh*/M6	M6		
20	20		M8h*/M8	M5		
20	23			M6		
20	25			M8		
20	30					
25	8	M6xh*			M6xh*	
25	10	M6xh*			M8xh*	M6
25	12	M8xh*				M6
25	13					M8
25	14					
25	15		M6xh*/M6	M6		
25	17		M8xh*/M8			
25	18					
25	19					
25	20			M6		
25	22			M8		
25	25					
25	27					
25	28					
25	30					
26	22	M6xh*	M6xh*/M6	M6	M6xh*	M6
		M8xh*	M8xh*/M8	M8	M8xh*	M8
30	8				M6xh*	
30	10				M8xh	M6
30	12				M10xh	M6
30	13					M8
30	15	M6xh*	M6xh*/M6	M6		M6
30	17	M8xh*	M8xh*/M8			M8
30	18	M10xh*	M10xh*/M10			M10
30	20			M6		
30	22			M8		
30	25			M6		
30	30			M8		
30	35			M10		
30	45					
30	40					
40	10	M6xh*			M6xh*	M6
40	15	M8xh*	M6xh*/M6	M6	M8xh*	M6
40	20	M10xh*	M8xh*/M8	M6	M10xh*	M8
40	25		M10xh*/M10	M8		M10
40	27			M6		
40	28			M8		
40	30			M10		

G	h*mm.
M5	10,12,15
M6	6,8,10,12,15,18,20,23,28
M8	8,10,12,15,18,20,23,25,28,33
M10	10,12,15,18,20,23,25,28,33,38,43

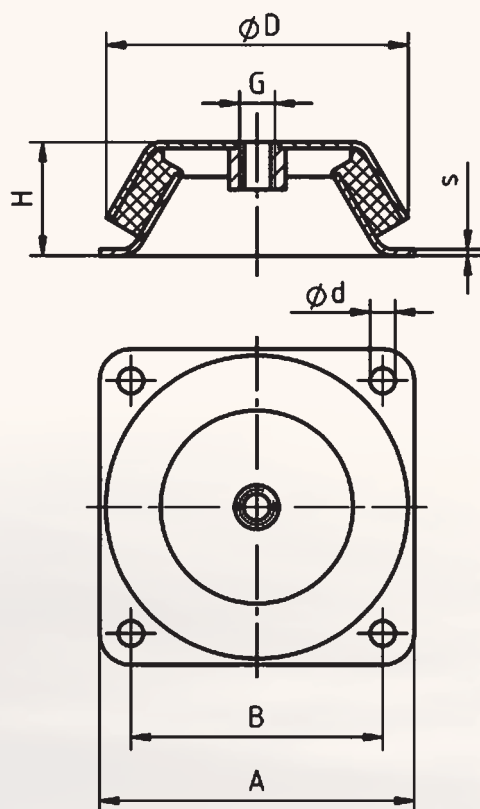
						
D	H	Type AMM	Type BMF	Type CFF	Type DPM	Type EPF
40	35	M6xh*	M6xh*/M6	M6	M6xh*	M6
40	38	M8xh*	M8xh*/M8	M8	M8xh*	M8
40	40	M10xh*	M10xh*/M10	M10	M10xh*	M10
40	45					
40	60					
50	7				M8xh*	
50	9	M8xh*			M10xh*	
50	12				M8xh*	M8
50	15	M8xh*			M10xh*	
50	17	M10xh*			M12xh*	M8
50	20	M12xh*	M8xh*/M8	M8		M10
50	21		M10xh*/M10	M8		M12
50	25		M12xh*/M12	M8		
50	27			M8		
50	28			M10		
50	30			M8		
50	35			M10		
50	37			M12		
50	40					
50	42					
50	45					
50	50					
50	80					
60	15	M8xh*			M8xh*	M8
60	16	M10xh*			M10xh*	M10
60	20			M8	M12xh*	M8
60	25	M8xh*	M8xh*/M8	M8		M10
60	30	M10xh*	M10xh*/M10	M10		M12
60	35	M12xh*	M8xh*/M8	M8		
60	40		M10xh*/M10	M10		
60	45		M12xh*/M12	M12		
60	50					
60	60					
65	35	M12xh*	M12xh*/M12	M12	M12xh*	M12
70	20				M10xh*	M10
70	25	M10xh*		M10	M12xh*	M12
70	30	M10xh*	M10xh*/M10	M10		
70	35	M12xh*	M12xh*/M12	M12		
70	40					
70	45					
70	50					
70	53					
70	55					
70	60					
70	70					

G	h*mm.
M 6	6,8,10,12,15,18,20,23,28
M 8	8,10,12,15,18,20,23,25,28,33
M 10	10,12,15,18,20,23,25,28,33,38,43
M 12	10,12,18,20,23,25,27,33,37,42

						
D	H	Type AMM	Type BMF	Type CFF	Type DPM	Type EPF
75	20	M10xh* M12xh*	M10xh*/M10 M12xh*/M12	M10 M10 M12	M10xh* M12xh*	M10 M12
75	25					
75	30					
75	35					
75	40					
75	45					
75	50					
75	55					
75	60					
75	70					
75	100					
100	25	M12xh* M16xh*	M12xh*/M12 M16xh*/M16	M12 M16	M12xh* M16xh*	M12 M16
100	30					
100	35					
100	40					
100	45					
100	50					
100	55					
100	60					
100	65					
100	70					
100	75					
100	80					
100	100					
150	50	M16xh* M20xh*	M16xh/M16 M20xh/M20	M16 M20	M16xh* M20xh*	M16 M20
150	55					
150	60					
150	75					
200	100	M20xh*	M20xh*/M20	M20	M20xh*	M20

G	h*mm.
M10	10,12,15,18,20,23,25,28,33,38,43
M12	10,12,18,20,23,25,27,33,37,42
M16	26,36,41,46
M20	41,45

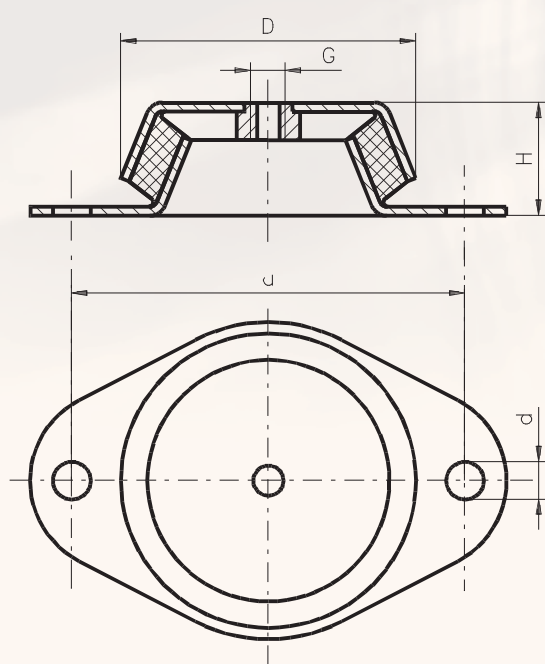
Z



D/H	D	H	A	B	S	G	d	Load (daN)
160/60	160	60	175	145	3	M 16	12,5	800
177/63	177	63	180	150	3	M 20	13	1400



GMF



D/H	D	H	a	d	G	Load (daN)
48/23	48	23	68	6,2	M8	100
62/30	62	30	85	8,2	M10	200
92/45	92	45	110	10,2	M12	300
101/38	101	38	175	14	M12	400
106/38	106	38	140	12,4	M12	400
160/60	160	60	200	16,2	M16	1000



