CYLINDRISKE VIBRATIONSDÆMPERE

Vibrationsdæmpere anvendes når man ønsker at formindske skader på mennesker og eller maskiner i forbindelse med unødvendige belastninger fra vibrationer og støj.

Den lille ekstra omkostning gør resultatet mærkbart og hørbart.

Vi kan levere et bredt sortiment af forskellige vibrationsdæmpere der opfylder industriens behov for standard / og ikke standard vibrationsdæmpere.

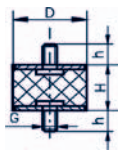
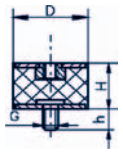
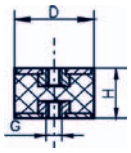
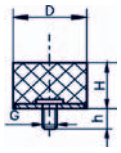
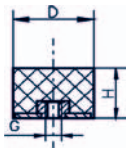
Vi viser her et udvalg af de modeller som vi kan levere til konkurrencedygtige priser.



Standard materiale: NR naturgummi
Standard hårdhed: 55± shore
Mindstesalg: 100 stk.

Kan også leveres i:
Materialerne: NBR - SBR - CR - EDPM og silicone
Hårdhederne: Shore 43± og 68±

Ikke alle varer er nødvendigvis lagervarer!

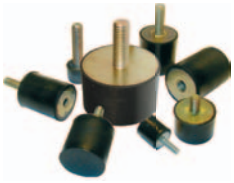
Dimension		VIB 1	VIB 2	VIB 3	VIB 4	VIB 5
						
D	H					
6	7	M3xh	M3xh/M3	M3	M3xh	M3
8	5	M3xh			M3xh	
8	8		M3xh/M3	M3		M3
8	10					
9	12	M3xh M4xh M5xh	M3xh/M3 M4xh/M4	M3 M4	M3xh M4xh M5xh	M3 M4 M5
10	8	M3xh M4xh M5xh	M3xh/M3 M4xh/M4	M3	M3xh M4xh M5xh	M3 M4 M5
10	10					
10	15		M3xh/M3 M4xh/M4 M5xh/M5	M3 M4 M5		
10	17					
10	18					
10	30					

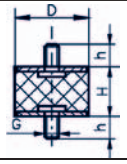
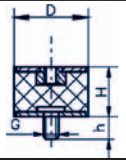
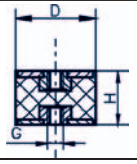
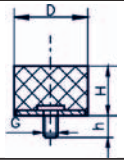
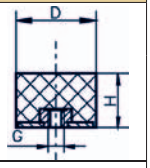
Gevind diameter Ø	x H længde mm
M3	4, 6, 10
M4	6, 8, 10
M5	10, 12, 15

Fortsættes

CYLINDRISKE VIBRATIONSDÆMPERE

Standard materiale: NR naturgummi
Standard hårdhed: 55± shore



Dimension		VIB 1	VIB 2	VIB 3	VIB 4	VIB 5
						
D	H					
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	M3xh/M3 M4xh/M4 M5xh/M5	M3 M4 M5	M3xh M4xh M5xh	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			
15	12			M3 M4		
15	13					
15	15			M3 M4 M5		M3 M4 M5
15	20					
15	25					
15	30					
16	18	M4xh M5xh	M4xh/M4 M5xh/M5	M3 M4 M5	M4xh M5xh	M3 M4 M5
20	5				M5xh M6xh M8xh	
20	8	M5xh M6xh M8xh				M5 M6
20	10		M5xh/M5 M6xh/M6			

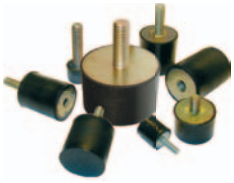
Gevind diameter Ø	x H længde mm
M3	4, 6, 10
M4	6, 8, 10
M5	10, 12, 15
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33

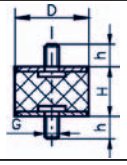
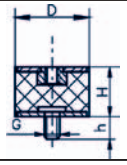
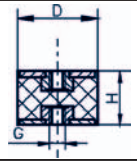
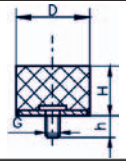
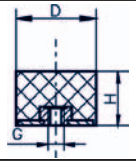
Fortsættes

Ikke alle varer er nødvendigvis lagervarer!

CYLINDRISKE VIBRATIONSDÆMPERE

Standard materiale: NR naturgummi
Standard hårdhed: 55± shore



Dimension		VIB 1	VIB 2	VIB 3	VIB 4	VIB 5
						
D	H					
20	11	M5xh M6xh M8xh	M5xh/M5 M6xh/M6		M5xh/M5 M6xh/M6 M8h /M8	M5 M6 M8
20	12					
20	13					
20	15		M5xh/M5 M6xh/M6 M8h /M8	M5 M6		
20	17					
20	20			M5 M6 M8		
20	23					
20	25					
20	30					
25	8	M6xh			M6xh M8xh	
25	10	M6xh M8xh				M6
25	12					M6 M8
25	13					
25	14					
25	15		M6xh/M6 M8xh/M8	M6		
25	17					
25	18					
25	19					
25	20			M6 M8		
25	22					
25	25					
25	27					
25	28					
25	30					
26	22	M6xh M8xh	M6xh/M6 M8xh/M8	M6 M8	M6xh M8xh	M6 M8

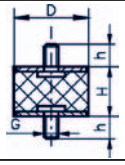
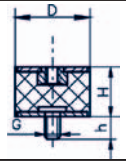
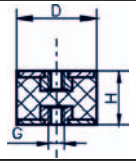
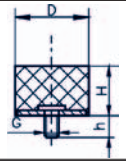
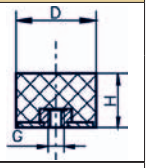
Gevind diameter Ø	x H længde mm
M5	10, 12, 15
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33

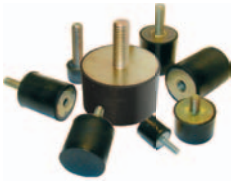
Fortsættes

Ikke alle varer er nødvendigvis lagervarer!

CYLINDRISKE VIBRATIONSDÆMPERE

Standard materiale: NR naturgummi
Standard hårdhed: 55± shore

Dimension		VIB 1	VIB 2	VIB 3	VIB 4	VIB 5
						
D	H					
30	8					
30	10					M6
30	12					M6 M8
30	13					
30	15					
30	17			M6		
30	18					
30	20			M6 M8		
30	22					
30	25					
30	30	M6xh M8xh M10xh	M6xh/M6 M8xh/M8 M10xh/M10		M6xh M8xh M10xh	M6 M8 M10
30	35			M6 M8 M10		
30	45					
30	40					
40	10					M6
40	15			M6		
40	20			M6 M8		
40	25					
40	27	M6xh M8xh M10xh	M6xh/M6 M8xh/M8 M10xh/M10		M6xh M8xh M10xh	M6 M8 M10
40	28			M6 M8 M10		
40	30					
40	35					
40	38					
40	40	M6xh M8xh M10xh	M6xh/M6 M8xh/M8 M10xh/M10	M6 M8 M10	M6xh M8xh M10xh	M6 M8 M10
40	45					
40	60					



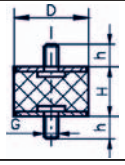
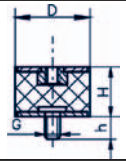
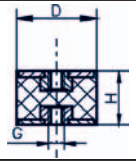
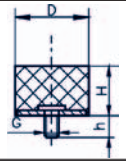
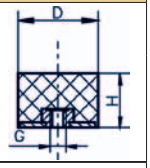
Gevind diameter Ø	x H længde mm
M6	6, 8, 10, 12, 15, 18, 20, 23, 28
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43
M12	10, 12, 18, 20, 23, 25, 27, 33, 37, 42

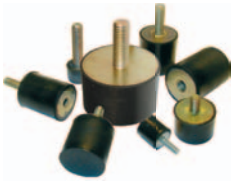
Fortsættes

Ikke alle varer er nødvendigvis lagervarer!

CYLINDRISKE VIBRATIONSDÆMPERE

Standard materiale: NR naturgummi
Standard hårdhed: 55± shore

Dimension		VIB 1	VIB 2	VIB 3	VIB 4	VIB 5
						
D	H					
50	7				M8xh M10xh	
50	9	M8xh				
50	12					M8
50	15	M8xh M10xh M12xh				
50	17					M8 M10 M12
50	20		M8xh/M8 M10xh/M10 M12xh/M12	M8	M8xh M10xh M12xh	
50	21					
50	25			M8 M10		
50	27					
50	28					
50	30			M8 M10 M12		
50	35					
50	37					
50	40					
50	42					
50	45					
50	50					
50	80					



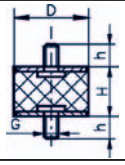
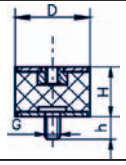
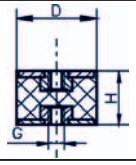
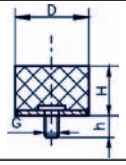
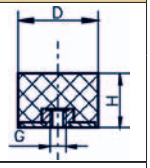
gevind diameter Ø	x h længde mm
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43
M12	10, 12, 18, 20, 23, 25, 27, 33, 37, 42

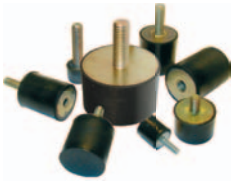
Fortsættes

Ikke alle varer er nødvendigvis lagervarer!

CYLINDRISKE VIBRATIONSDÆMPERE

Standard materiale: NR naturgummi
Standard hårdhed: 55± shore

Dimension		VIB 1	VIB 2	VIB 3	VIB 4	VIB 5
						
D	H					
60	15	M8xh M10xh			M8xh M10xh M12xh	M8 M10
60	16					
60	20			M8		M8 M10 M12
60	25	M8xh M10xh M12xh	M8xh/M8 M10xh/M10	M8 M10		
60	30		M8xh/M8 M10xh/M10 M12xh/M12	M8 M10 M12		
60	35					
60	40					
60	45					
60	50					
60	60					
65	35	M12xh	M12xh/M12	M12	M12xh	M12
70	20				M10xh M12xh	M10 M12
70	25	M10xh		M10		
70	30	M10xh M12xh	M10xh/M10 M12xh/M12	M10 M12		
70	35					
70	40					
70	45					
70	50					
70	53					
70	55					
70	60					
70	70					



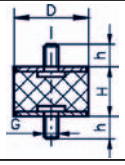
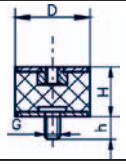
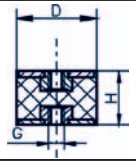
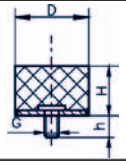
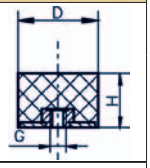
Gevind diameter Ø	x H længde mm
M8	8, 10, 12, 15, 18, 20, 23, 25, 28, 33
M10	10, 12, 15, 18, 20, 23, 25, 28, 33, 38, 43
M12	10, 12, 18, 20, 23, 25, 27, 33, 37, 42

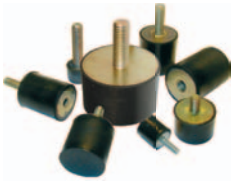
Ikke alle varer er nødvendigvis lagervarer!

Fortsættes

CYLINDRISKE VIBRATIONSDÆMPERE

Standard materiale: NR naturgummi
Standard hårdhed: 55± shore

Dimension		VIB 1	VIB 2	VIB 3	VIB 4	VIB 5
						
D	H					
75	20				M10xh M12xh	M10 M12
75	25	M10xh M12xh	M10xh/M10 M12xh/M12	M10		
75	30			M10 M12		
75	35					
75	40					
75	45					
75	50					
75	55					
75	60					
75	70					
75	100					
100	25	M12xh M16xh			M12xh M16xh	
100	30					M12 M16
100	35			M12 M16		
100	40		M12xh/M12 M16xh/M16			
100	45					
100	50					
100	55					
100	60					
100	65					
100	70					
100	75					
100	80					
100	100					
150	50	M16xh M20xh		M16 M20	M16xh M20xh	M16 M20
150	55		M16xh/M16 M20xh/M20			
150	60					
150	75					
200	100	M20xh	M20xh/M20	M20	M20xh	M20



Gevind diameter Ø	x H længde 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

Ikke alle varer er nødvendigvis lagervarer!