





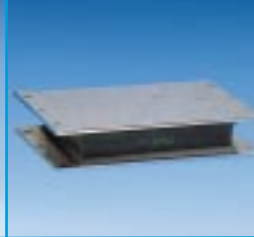


MOUNTINGS SELECTION GUIDE





Nominal static load (daN)	HIGH RADIAL FLEXIBILITY	LOW FREQUENCY	HIGH AXIAL FLEXIBILITY	
	RADIAFLEX	PAULSTRADYN®	STABIFLEX	S.C.
				
	Deflection - mm	Deflection - mm*	Deflection - mm	Deflection - mm
4		*		0.7
8	3.5	*		0.8
10	3			0.5
12	2 - 4	*		
15	4 - 5			
20	1.5 to 5.5	*		1.5
25	7			
30	4.5 - 6	*		1.2
35	2.5 to 7			
40	0.6 to 8		3.5	0.8
45				
50	3 to 10	*		2.5
60	2.5 to 9		3	1.8 to 3.5
70	7.5 - 8	*		4
80	1.5 to 7			1.5 - 4
90	3 to 8		3.5	
100		*		3 - 3.5
120	7 to 11			2 - 3
125			4	
130		*		3.5
150	4.5 to 8.5			1.5 - 3
160	4 to 9	*	3.5 - 4	
190	10 - 11			3 - 4
200		*	5	
220				5
250	7 to 11	*	3 - 4	2 - 5
275			4.5	
300	6 to 14	*		2 - 4
350	9 to 15			3.5 - 4.5
400	5 to 17	*	3.5 - 7	4.5 - 6
450	7 to 19		8	3 - 6.5
500	17	*		
550				2.5 - 3.5 - 4.5
600	7 to 10	*		5
700	18		8	6.5
800		*		
825				6.5
900	12			5 - 8
950	7 - 8			
1000		*	8	
1100	8			3 - 5 - 9.5
1250			7.5	11
1400		*		3 - 9.5
1600				11
1800			8	8.5
2000				
2100				8.5
2300				5
2600				5
5000				
8000				
9000				
14000				

* Range of parts using the same deflection (± 6.5 mm) to provide a natural frequency at 7 Hz.

MOUNTINGS SELECTION GUIDE

LOW FREQUENCY	HIGH AXIAL FLEXIBILITY		HIGH SHEAR FLEXIBILITY	Nominal static load (daN)
EVIDGOM®	S.T.C.	TRAXIFLEX	SANDWICH	
				
Deflection - mm	Deflection - mm	Deflection - mm	Deflection - mm	
				4
				8
				10
				12
		4		20
		4		25
	0.7			30
				35
				40
	0.7	4		45
10				50
	1.2			60
		4		70
		4		80
15	1.2			90
				100
				120
		4		125
18	1.2			130
				150
				160
				190
				200
	2			220
				250
	1.2			275
				300
20	2			350
				400
	2			450
				500
24				550
	3			600
10 - 16 - 26				700
				800
				825
				900
				950
	1 - 3			1000
				1100
28				1250
				1400
				1600
				1800
35				2000
				2100
				2300
				2600
50			12	5000
50				8000
60			6	9000
60			5	14000
			6	20000
			7	30000
			5	45000




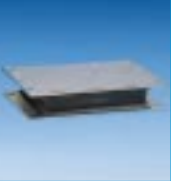
MOUNTINGS APPLICATION GUIDE

APPLICATIONS	HIGH RADIAL FLEXIBILITY	LOW FREQUENCY	HIGH AXIAL FLEXIBILITY		
	RADIAFLEX	PAULSTRADYN®	STABIFLEX	S.C.	S.T.C.®
					
FANS	■	■			
AIR CONDITIONING	■	■			
PUMPS	■	■	■		
COMPRESSORS	■	■	■		
GEARBOXES			■	■	■
GENERATING SETS	■	■	■	■	
IC ENGINES			■	■	■
PLANT CABS			■	■	■
VIBRATING TABLES/SCREENS	■	■			
HOPPERS	■	■			
MACHINE TOOLS			■		
PRESSES, GUILLOTINES			■		
GANTRIES					
CIVIL ENGINEERING					
CEILING, PIPEWORK					
LABORATORY EQUIPMENT	■	■			
ELECTRICAL ENCLOSURE	■	■			
TRANSFORMERS		■			
FRAGMENTERS		■			
SIEVES	■				

In general :
 For fixed installations : RADIAFLEX, PAULSTRADYN and BECA.
 For mobile installations : STABIFLEX, S.C., S.T.C.
 Avoid using the mount with the rubber to metal bond area in tension.
 These mounts should only be used in compression or shear.

MOUNTINGS

APPLICATION GUIDE

LOW FREQUENCY	HIGH AXIAL FLEXIBILITY		HIGH SHEAR FLEXIBILITY	LOW FREQUENCY	APPLICATIONS
EVIDGOM®	TRAXIFLEX	NIVOFIX	SANDWICH	BECA	
					
					FANS
					AIR CONDITIONING
					PUMPS
					COMPRESSORS
					GEARBOXES
					GENERATING SETS
					IC ENGINES
					PLANT CABS
					VIBRATING TABLES/SCREENS
					HOPPERS
					MACHINE TOOLS
					PRESSES, GUILLOTINES
					GANTRIES
					CIVIL ENGINEERING
					CEILINGS, PIPEWORK
					LABORATORY EQUIPMENT
					ELECTRICAL ENCLOSURE
					TRANSFORMERS
					FRAGMENTERS
					SIEVES

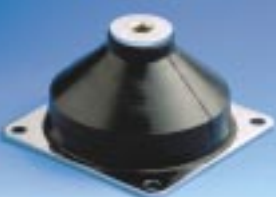



Recommended application





Admissible application

APPLICATION GUIDE FOR THE VIBRACHOC ELASTOMER RANGE

	VIBMAR	ARDAMP®
APPLICATIONS		
MOBILE OR STATIC FANS		
MOBILE OR STATIC AIR CONDITIONERS		
COMPRESSORS		
MOBILE OR STATIC GENERATOR SETS		
INTERNAL COMBUSTION ENGINES		
LABORATORY EQUIPMENT		
MOBILE OR STATIC ELECTRICAL ENCLOSURES		
FRAGILE EQUIPMENT IN CONTAINERS		
COMPUTER EQUIPMENT		
MOBILE ELECTRONIC EQUIPMENT		
PROTECTION AGAINST SHOCKS AND BUMPS		

APPLICATION GUIDE FOR THE VIBRACHOC ELASTOMER RANGE

SPECIAL PACKAGING	SPECIAL ELECTRONICS	APPLICATIONS
		MOBILE OR STATIC FANS
		MOBILE OR STATIC AIR CONDITIONERS
		COMPRESSORS
		MOBILE OR STATIC GENERATOR SETS
		INTERNAL COMBUSTION ENGINES
		LABORATORY EQUIPMENT
		MOBILE OR STATIC ELECTRICAL ENCLOSURES
		FRAGILE EQUIPMENT IN CONTAINERS
		COMPUTER EQUIPMENT
		SHIPBOARD ELECTRONIC EQUIPMENT
		PROTECTION AGAINST SHOCKS AND BUMPS