

Product Description

Turret mounts give high levels of deflection, providing excellent levels of vibration reduction and shock absorption both in vertical and horizontal planes. Low cost and easy to install.

Stainless steel metals and oil resistant / high temperature rubbers are available on request.

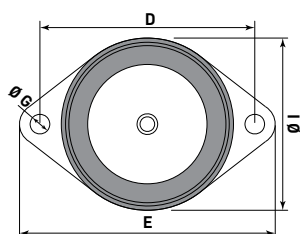
Applications

Include: pumps, fans, compressors, vibratory screens, and processing equipment etc.

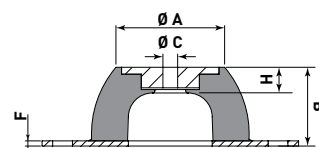
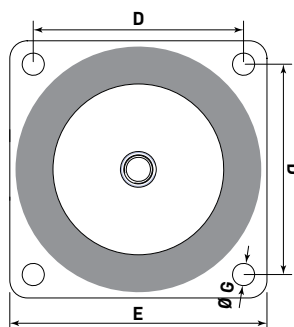
[ALSO AVAILABLE IN STAINLESS STEEL]



FAV0007
FAV0025
FAV0050
FAV0100
FAV0200



FAV0400
FAV0600
FAV1500



Type	Ø A (mm)	B (mm)	Ø C (mm)	D (mm)	E (mm)	F (mm)	Ø G (mm)	H (mm)	Ø I (mm)	40 Sh		60 Sh		75 Sh	
										MAX load (kg)	Deflection (mm)	MAX load (kg)	Deflection (mm)	MAX load (kg)	Deflection (mm)
FAV0007	18	20	M6	50	64	2	7.0	7	43	3.5	3.0	9	3.0	13	2,5
FAV0025	33	25	M8	66	85	2	8.0	11	56	25	3.7	40	4.0	60	3,5
FAV0050	45	35	M10	92	114	2	10.0	14	76	40	4.0	80	4.0	100	4,0
FAV0100	53	40	M10	110	136	2	11.5	15	96	70	7.0	130	6.7	180	6,0
FAV0200	58	45	M10	124	151	3	11.5	13	101	150	8.0	220	7.0	320	8,0
FAV0400	70	63	M12	120	150	3	14.5	18	-	280	14.0	500	13.0	800	10,0
FAV0600	100	85	M16	160	200	4	14.5	25	-	380	15.0	750	14.0	1100	12,0
FAV1500	186	160	M24	250	310	6	18.0	43	-	1400	45.0	2500	40.0	3400	35,0

Order Information / Selection

Determine the number of isolators and the load per isolator prior to selecting the correct mount. Then select the mounts that provide the greatest deflection without exceeding the maximum allowable load on the mount, by referring to the static deflection curves listed below.

Each mount is available in several different hardness's to provide high deflection for different loads for each size of mount. Once the mount is selected, the deflection in mm can be found at the load. Referring then to the nomograph on page 2 to identify the isolation efficiency.

When ordering, specify hardness. For example, FAV0400-60 for Max. load 500kg or FAV0050-40 for Max. load 40kg.

