

# FAIL Safe Range



## Description

The FS series are anti-vibration mountings which are designed for multidirectional vibration control.

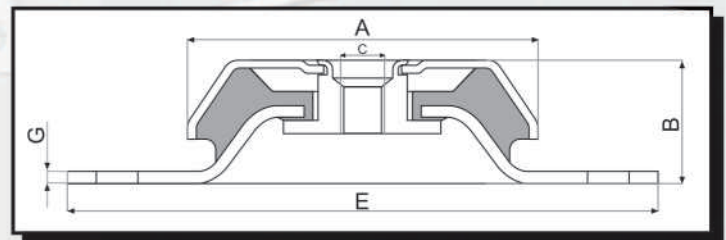
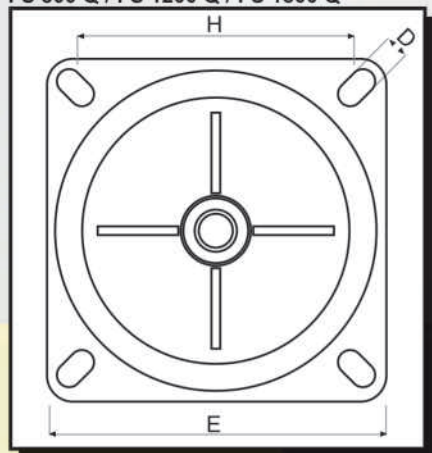
The design allows for the mount to work in both shear and compression obtaining an excellent ratio of stiffness and horizontal stability.

These mounts are a must where the degree in isolation is a priority.

## Technical characteristics

- Load ratings from 70 - 2100kg.
- Designed to work in both shear and compression.
- Fail-safe protection by a interlocking metal components preventing the cap and base from coming apart.
- The mount is flexible vertically and stable horizontally.
- Compact design, easy to install.
- Dome shaped cover protects the rubber from Oil, diesel, Ozone and UV rays.
- Metals treated to help protect against corrosion.

FS 800 Q / FS 1200 Q / FS 1800 Q



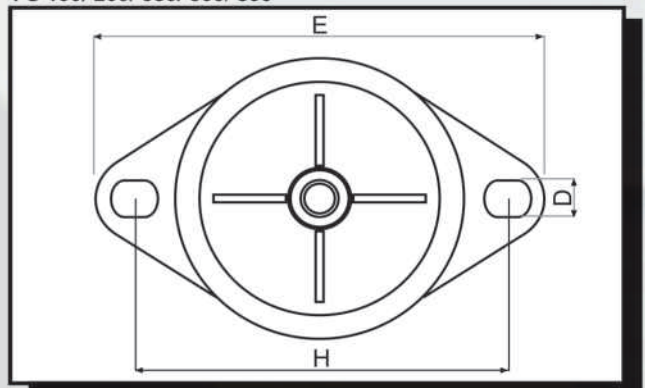
	Shape	A	B	C	H	D	E	G
FS 60	Oval	62	30	M8	83	96	9x14	110
FS 100	Oval	78	30	M10	105	115	10x15	135
FS 200	Oval	92	35	M12	120	126	10x15	150
FS 350	Oval	106	38	M12 - M16	136	150	13x19	175
FS 500	Oval	125	43	M16	156	162	14x20	192
FS 800	Oval	150	49	M16 - M20	178	185	14x17	217
FS 800Q	Square	150	49	M20	132	132	14x17	170
FS1200Q	Square	160	57	M20	140	140	14	170
FS1800Q	Square	180	66	M20	148	148	18.5x21	190

## Load Rating (kg)

	40 Shore	60 Shore
FS 60	70	170
FS 100	110	230
FS 200	180	270
FS 350	250	450
FS 500	450	690
FS 800	750	1300
FS1200	900	1600
FS1800	1300	2100

\* Custom hardnesses available

FS 100/ 200/ 350/ 500/ 800



**DURBAN**  
039 315 5306

**JOHANNESBURG (Head Office)**  
011 908 4616  
[www.sndsa.co.za](http://www.sndsa.co.za)

**CAPE TOWN**  
021 914 4206