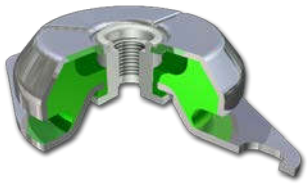
Bell Mounts - Type CFBMS





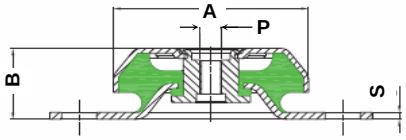
Applications

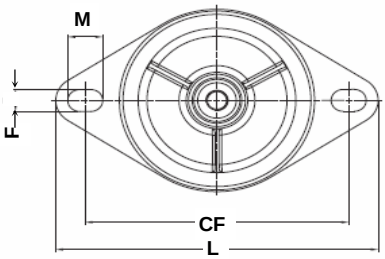
- Gensets
- Engines
- Toolroom Machinery
- Pumps
- Special Equipment
- HVAC
- Pumps

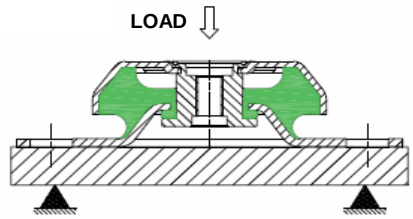
The CFBMS range of mounts offer a high level of insulation - especially useful on Generators, Engines etc. with an operating frequency of around 25 Hz (1,500 RPM).

Axial stresses are perfectly absorbed and side deflections are limited to guarantee good stability.

These Bell Mounts are designed with a fail-safe function making it an ideal solution for applications where safety is paramount.







RS Ref:	Fibet Ref:	Hardness (IRHD)	A (mm)	B (mm)	P (mm)	FxM (mm)	CF (mm)	L (mm)	S (mm)	Average Stiffness (daN/mm)	Maximum Load (daN)	Maximum Deflection (mm)
720-3489	CFBMS633510W	45	63	35	M10	9x12	88	110	2	7.0	30.0	4.3
720-3483	CFBMS633510M	60	63	35	M10	9x12	88	110	2	15.8	60.0	3.8
201-2346	CFBMS633610W	45	63	36	M10	11x15	100	120	2.5	14.0	60.0	4.3
201-2347	CFBMS633610M	60	63	36	M10	11x15	100	120	2.5	31.5	120.0	3.8
201-2348	CFBMS833510W	45	83	35	M12	11.5x15	110	135	3	17.8	80.0	4.5
201-2349	CFBMS833510M	60	83	35	M12	11.5x15	110	135	3	44.5	180.0	4.0
720-3492	CFBMS833512W	45	83	35	M12	11.5x15	110	135	3	17.8	80.0	4.5
720-3495	CFBMS833512M	60	83	35	M12	11.5x15	110	135	3	44.5	180.0	4.0
201-2339	CFBMS1064212W	45	106	42	M12	13x19	143	175	4	33.5	167.0	5.0
201-2340	CFBMS1064212M	60	106	42	M12	13x19	143	175	4	67.0	335.0	5.0
720-3499	CFBMS1064216W	45	106	42	M16	13x19	143	175	4	33.5	167.0	5.0
720-3509	CFBMS1064216M	60	106	42	M16	13x19	143	175	4	67.0	335.0	5.0
720-3502	CFBMS1505416W	45	150	54	M16	14x18	182	218	4	37.5	450.0	12.0
720-3506	CFBMS1505416M	60	150	54	M16	14x18	182	218	4	78.7	800.0	10.2