

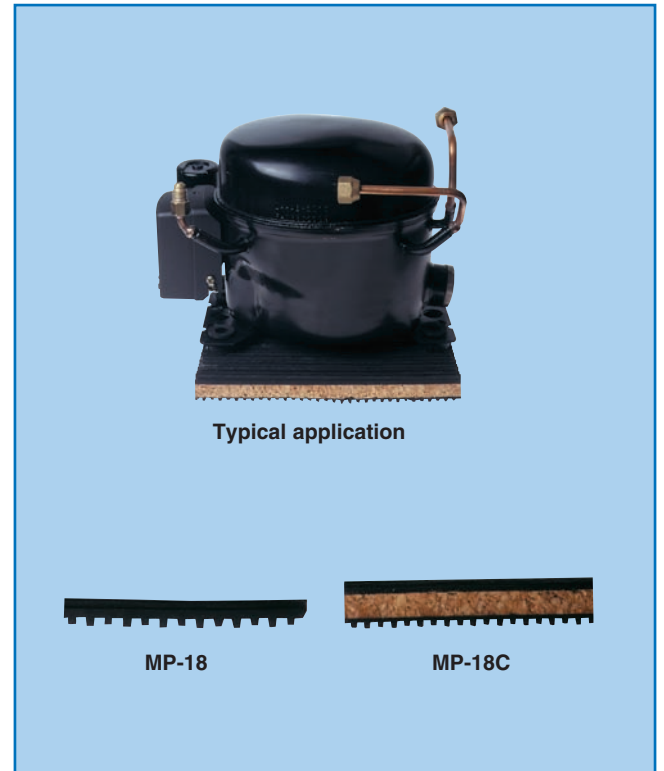
ANTI-VIBRATION MOUNTING PADS

MP-02	Sizes 51 x 51 x 9,5 mm	Rubber
MP-02C	Sizes 51 x 51 x 25 mm	Rubber/Cork
MP-03	Sizes 76 x 76 x 9,5 mm	Rubber
MP-03C	Sizes 76 x 76 x 25 mm	Rubber/Cork
MP-04	Sizes 102 x 102 x 9,5 mm	Rubber
MP-04C	Sizes 102 x 102 x 25 mm	Rubber/Cork
MP-06	Sizes 152 x 152 x 9,5 mm	Rubber
MP-06C	Sizes 152 x 152 x 25 mm	Rubber/Cork
MP-08	Sizes 203 x 203 x 9,5 mm	Rubber
MP-08C	Sizes 203 x 203 x 25 mm	Rubber/Cork
MP-12	Sizes 305 x 305 x 9,5 mm	Rubber
MP-12C	Sizes 305 x 305 x 25 mm	Rubber/Cork
MP-18	Sizes 457 x 457 x 9,5 mm	Rubber
MP-18C	Sizes 457 x 457 x 25 mm	Rubber/Cork

High quality ozone and water resistant elastomeric pads with low density 100% natural cork. Designed to withstand **4,2 kg per square cm**. The neoprene pads are corrugated on both sides and the cork is laminated with corrugated neoprene on both sides. Wherever bolting is to be avoided and minor, non-critical vibration conditions exist (pumps, motors, airconditioning units, generators etc.)

Rubber mounting pads can be used in any condition.

Mounting pads with cork are recommended for acoustic problem applications and can stand outdoor use, rain, ... but not permanent use under water.

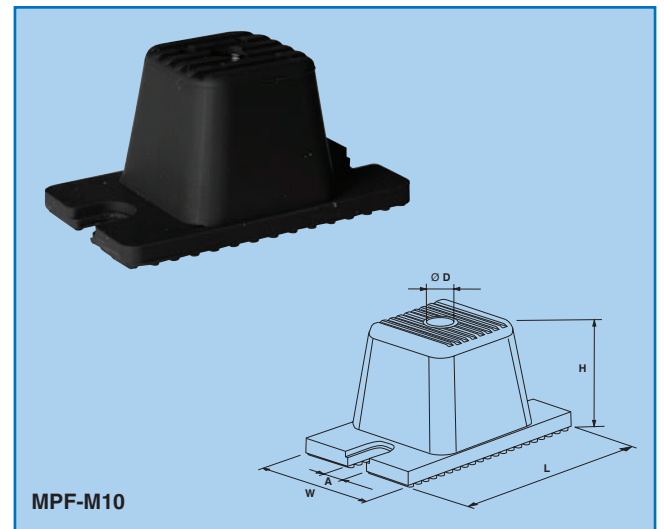


ANTI-VIBRATION MOUNTING FEET

Rugged neoprene stud mounting feet for wide-range load with low natural frequency. Resists oil, ozone and caustic materials. Designed to withstand 5 kg per square cm. Ideal for rugged installations, industrial machinery, generators, blowers, pumps and compressors.

PART NUMBER	DIMENSIONS (mm)					LOAD (kg)	
	L	W	H	ØD	A	Min.	Max.
MPF-M10	95	53	48	M10	10	50	150
MPF-M12	127	77	70	M12	14	100	200
MPF-M16	180	118	70	M16	14	500	1000

The weights mentioned are for 1 mounting foot. If 4 feet are used the weight should be multiplied by 4.



Multiple-layer rugged ring mounting feet for wide-range load with low constant natural frequency. Ideal for transformers, office equipment, measuring instruments, blowers, pumps and compressors, machinery.

PART NUMBER	DIMENSIONS (mm)							LOAD (kg)	
	ØD	H	A	B	d1Ø	d2Ø	t	Min.	Max.
MPR-M08	60	51	105	83	M8	11	2,5	30	80
MPR-M10	80	68	140	110	M10	13	3	60	150
MPR-M12	120	98	210	165	M12	15	3	120	300
MPR-M16	160	126	280	220	M16	19	4,5	280	700

The weights mentioned are for 1 mounting foot. If 4 feet are used the weight should be multiplied by 4.

