Anti Vibration Foot - FPA7521



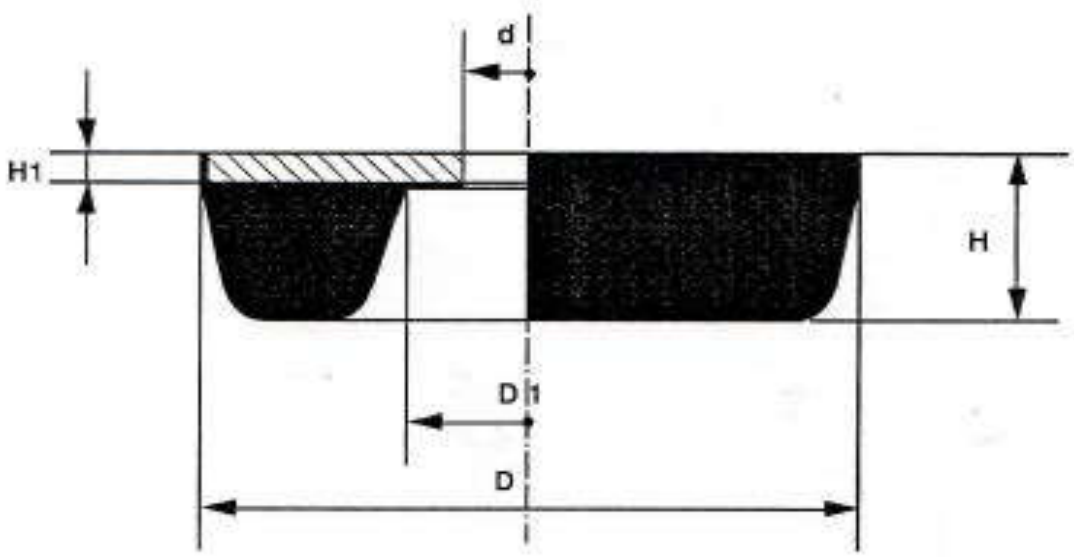
Applications

- Computer Cabinets
- Measuring Equipment
- Machinery
- Transit Cases

The FPA7521 is a simple Foot that provides a low cost effective Anti Vibration solution to machinery and equipment that purely needs to rest on the floor without any height adjustment requirements.

It is assembled onto the equipment using an M10 Bolt (not supplied) fed through from the base of the Foot and into a threaded hole in the Equipment.

As it is relatively high duty - accepting circa. 110daN/mm of compression, it is good at isolating equipment with relatively high frequency vibrations.



RS Ref:	Fibet Ref:	Hardness (IRHD)	D (mm)	H (mm)	d (mm)	D1 (mm)	H1 (mm)	Average Compressive Stiffness (daN/mm)	Max. Load (daN)	Max. Axial Deflection (mm)
201-2353	FPA7521M	60	75	21	10	26	4	110.0	400.0	3.6