

Elastic machine mounting elements

EFFBE

Application:

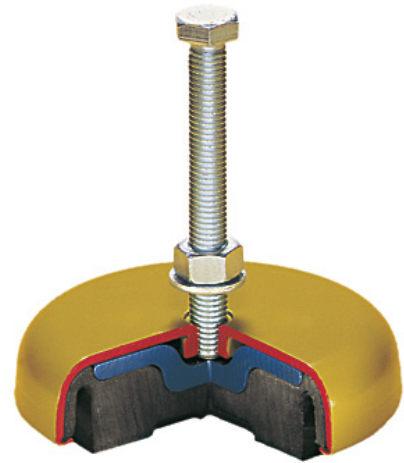
The elements prevent the transfer of machine vibrations and impacts to the floor and building.

Execution:

- For erecting machines without foundations and floor anchor points
- Insulated against vibrations
- Non-slip
- Resistant to oil and ageing
- Without anchor points
- Number of fastening holes = number of elements
- Height-adjustable
- Machine weight divided by the number of mounts to be supported = weight per mount
- Elements are selected according to the load table
- Insulated against structure-borne noise and impact-absorbing

Advantage:

- Long service life and easy to mount
- Building damage cancelled out through vibration
- Structure-borne noise can spread



Art. no.	26400 060
Brand	EFFBE
Manufacturer Part Number	FB60015016
Size	6
Height	39 mm
Adjustment travel of levelling range	20 mm
Thread dimension	M20 x 1.5
Screw length	120 mm
Load-carrying capacity per element for presses in general with stroke speed up to 100/min	3000 kg
Load-carrying capacity per element for lathes	2000 kg
Load-carrying capacity per element for milling machines	2800 kg
Load-carrying capacity per element for surface grinders	2000 kg
Load-carrying capacity per element for machinery in general	4000 kg
Max. static loading	5500 kg
Gross Weight	3.800 kg
Product Group	265