

## Features

- Body in aluminium painted with nitrocellulose-based enamel in blue colour
- Threaded bushing in black coated steel
- Vibration damper body in NBR rubber
- Good static deflection, low resonance frequency and good vibration isolation
- High damping factor, also suitable for unbalanced machines
- Suitable for use with with compression and traction
- High safety degree: even in the case of the combustion of rubber resilient, the inner pin cannot come out of the structure and keeps the equipment securely suspended

## RS PRO Flange mounts (double acting), rubber and steel

RS Stock No.: 0629687



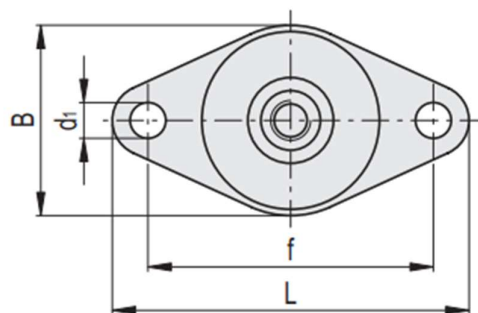
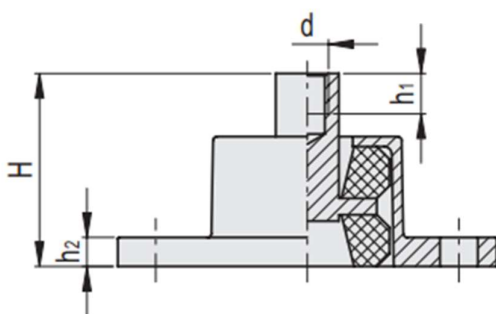
RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

*They are generally used for isolating strong vibrations, where axial holding force and resistance to compression is required.*

*Vibrations can cause:*

- *Malfunctioning and reduction of the machine lifespan and/or of the adjacent ones;*
- *Damage to health*
- *Noise.*

*They are particularly suitable for use with machine tools, presses for moulding plastics materials, special machines and shock absorption.*



## General Specifications

Part n°	B	L	H	d	d1	h1	h2	f	Shore
0629687	80	150	75	M16	15	16	10	120	30±5
0629688	80	150	75	M16	15	16	10	120	50±5
0629690	80	150	75	M16	15	16	10	120	60±5

## Mechanical Specifications

Part n°	Min Load [N]	Max Load [N]	Min deflection [mm]	Max deflection [mm]
0629687	700	2700	3	6.5
0629688	1200	4500	3	6.5
0629690	1400	6000	3	6.5