

## Product Features

- Resilient rubber grommet mount with steel load distribution cups and extended sleeve, designed to reduce transmission of structure born noise from air ducts and suspended equipments / small pipes.
- Supplied complete with top and bottom steel load distribution cups, electro-galvanised after manufacture for maximum corrosion resistance.
- Extended sleeve of rubber element prevents metal to metal contact between suspension rod and suspension bracket / trapeze channel.
- Available in two different sizes to suit width of duct / equipment suspension channel.

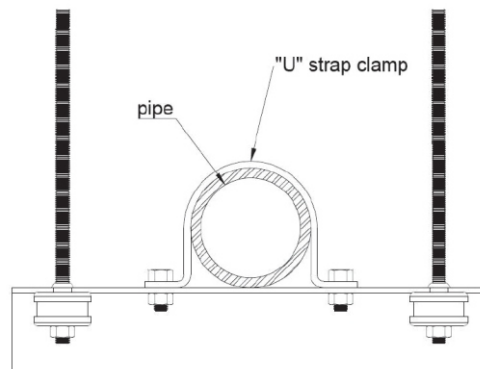
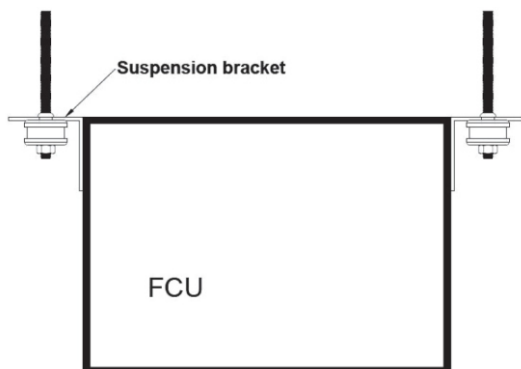
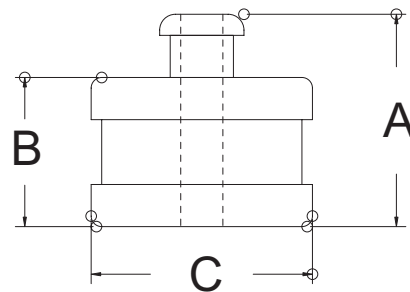
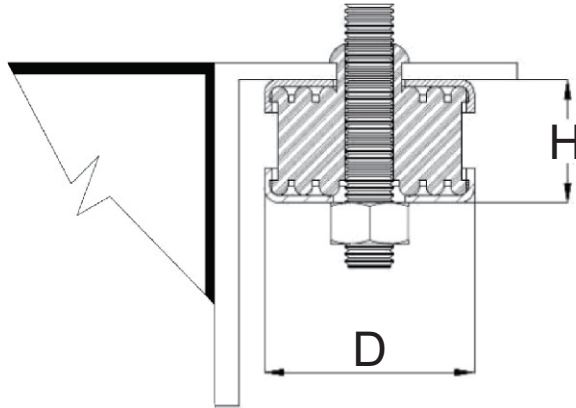
## Application

To control transmission of noise to the building structure, rubber grommet mounts serve as acoustic separators between sources of high frequency vibration and their suspension rods. Some example applications are illustrated above.

## Specification

- Constructed of a Neoprene Element encased within two steel caps.
- Compact Model for Space Saving Installations.

Model No.	Point Load	Deflection mm	Rod Size	Mount Dimensions (mm)		
				A	B	C
EFD090	90	4	10	37	25	41
EFD060	60	4	10	27	19	32



- British Standards, BS 3974 : Part I
- Due to policy of continual improvement, the specifications are subject to change without prior notice.
- Measurements are subject to 5% tolerance.
- To achieve good sound suppression do not over load fitting.