

Mounting

Pump House - *flexi* Foot with Strut

Flexi Foot with Strut - These feet can support pipework, cable tray, and can also be used to mount air conditioning units, air source heat pumps and a variety of outdoor equipment. Solar thermal and solar photovoltaic on flat roof installations can also be accommodated.

Features:

- Available in four sizes: 250, 400, 600 & 1000 (mm).
- Made from heavy duty recycled rubber.
- 21 x 41 (mm) galvanised steel strut is supplied bonded to the rubber.
- Drain slots molded to the underside of the foot.



	Material
Rubber	Compression moulded using milled, sieved and graded, recycled rubber bound with high quality adhesive.
Density	1.0 kg / cm ³
Strut	41 x 21 x 1.5 (mm) galvanised steel

Part Code	Description	Length	Width	Height	Weight	Max. Load*
FF-250-S	FLEXI FOOT – 250 mm Strut	250 mm	185 mm	100 mm	2.8 kg	125 kg
FF-400-S	FLEXI FOOT – 400 mm Strut	400 mm	185 mm	100 mm	4.6 kg	200 kg
FF-600-S	FLEXI FOOT – 600 mm Strut	600 mm	185 mm	100 mm	7.6 kg	300 kg
FF-1000-S	FLEXI FOOT – 1000 mm Strut	1000 mm	185 mm	100 mm	12.0 kg	500 kg

* the maximum loads quoted in the above table is based on loads applied over the top surface, and have been tested with a 4:1 safety ratio.

• It is the installer's responsibility to ensure that equipment weights do not exceed the safe working loads quoted and that the roof structure onto which these products are being applied is sufficiently sound to withstand the weight and point loading. If these products are used in contact with a pvc roof membrane the installer should seek advice from the membrane manufacturer on the possible migration of plasticizers, and the effect of this on the roof guarantee. These products should not be used for any purpose other than that for which they have been designed, and the products must not be modified in any way. Pump House accepts no liability for damage caused by the incorrect application or installation of these products.