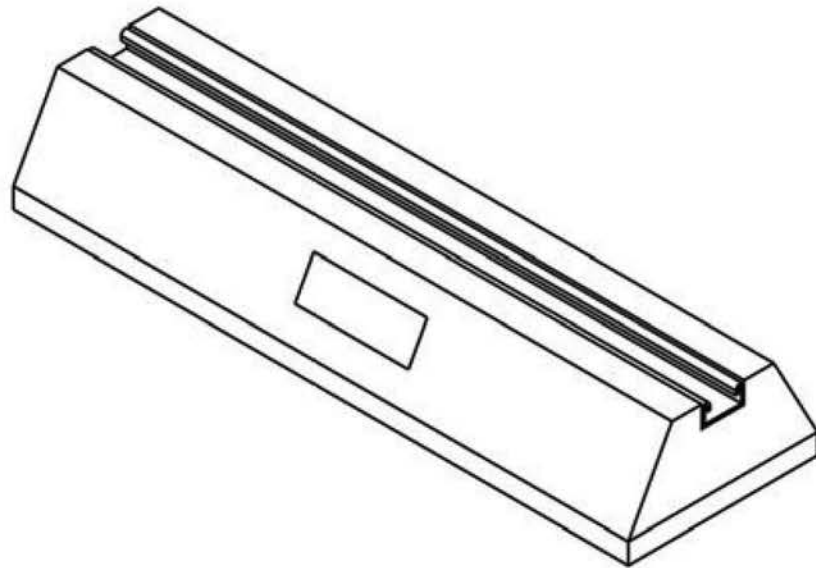




everyday

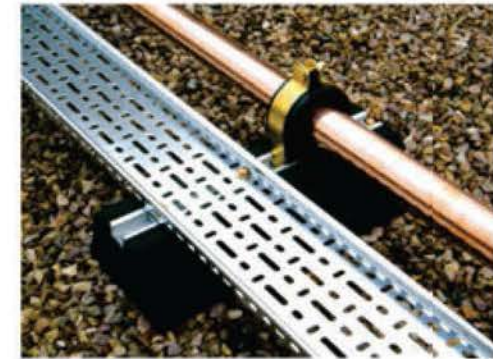
flexi everyday - *flexi* foot

**Supporting electrical containment, small
F&R pipework and single fan a/c units**



Features & Benefits

- Available in four sizes
- Non-penetrative support
- Flexible design to accommodate late design changes
- Fast and simple installation
- Supplied with integrated 21 x 41mm steel strut, fully bonded to the foot, stronger than some aluminium alternatives
- Drainage slots to underside
- Full AutoCAD drawing support
- Load management and wind calculations available
- Full on-site support and surveying services



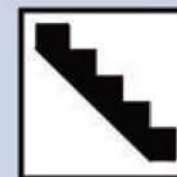
Pump House
Glaisdale Drive East
Nottingham
NG8 4LY
Tel: +44(0)115 900 5858
www.flexisupportsystems.co.uk
sales@flexisupportsystems.co.uk



light



heavy



access



solar



Flexi

flexi foot

These flexi feet with strut come in four sizes, 250mm, 400mm, 600mm and 1000mm long. They are manufactured from heavy duty recycled rubber and are supplied with an integral 21mm x 41mm galvanised steel strut adhered to the rubber with industrial strength adhesive. The dense nature of these products make them suitable for various building services supports and are manufactured with drainage slots to the underside for rainwater run off.

Typical installation - Part Code - FF-400-S and FF-250-S (shown below)



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	175 kg
FF-400-S	Flexi FOOT - 400 mm Strut	400 mm	185 mm	100 mm	4.6 kg	280 kg
FF-600-S	Flexi FOOT - 600 mm Strut	600 mm	185 mm	100 mm	7.6 kg	420 kg
FF-1000-S	Flexi FOOT - 1000 mm Strut	1000 mm	185 mm	100 mm	12.0 kg	700 kg



Flexi

Specification Extract

External F&R pipes / cable tray / air conditioning split will be supported on Pump House flexi foot. +44(0) 115 900 5858

Application

Suitable for supporting everyday installation of small F&R pipework, lightweight cable basket and cable tray at low level.

Alternatively the installer can build up additional strut for elevated services subject to stability considerations. Flexi feet are also suitable to support lighter a/c split condensers and air source heat pumps in wind protected environments.

Material Specification

- Foot - SBR recycled rubber BS7188:1989 + A2:2009 and BS EN 1176-7:2008 - UV stabilised
- Strut - 41x41x2.5 steel strut hot dip galvanised steelwork. BS EN 10219:1997
- Finish - Galvanising: BS EN ISO 1461:1999
- Robust high quality materials used
- Channel is compatible with industry standard fixings and fixtures
- Suitable for internal or external environments in temperatures between -40°C to +80°C. BS EN 60068-2-14:2009

Our service offers you

- Quotation on request
- Full AutoCAD drawings support
- Site support and site surveys
- Load management calculations
- Over 20 years experience in flat roof design and providing support systems to building services
- Fast delivery
- Experienced in-house technical staff