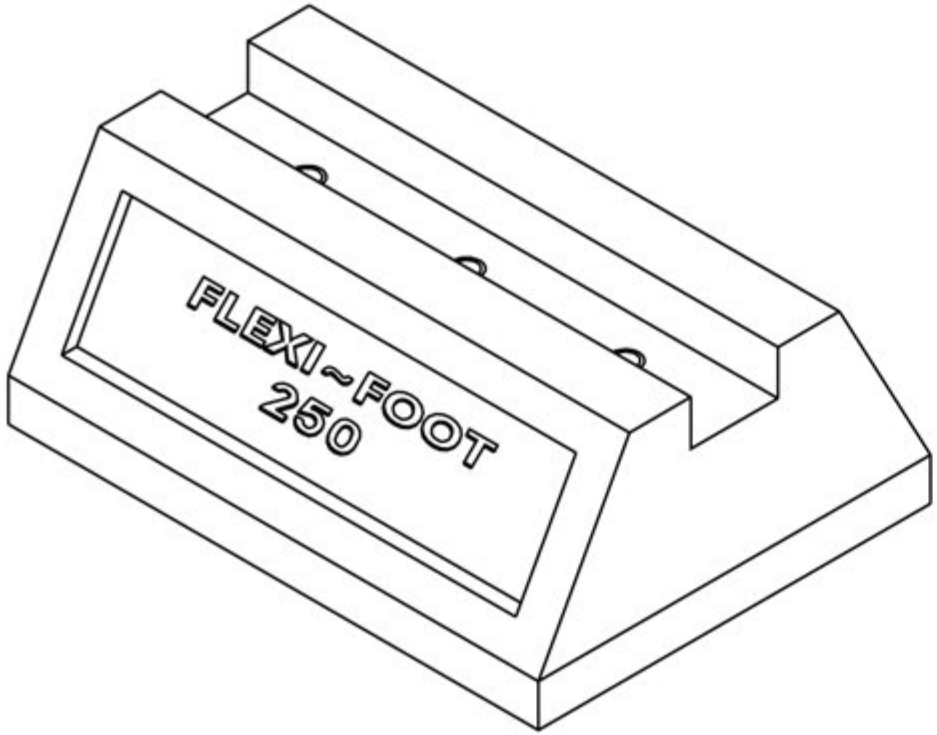
everyday

flexi everyday - flexi foot universal

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



Features & Benefits

- Non-penetrative support
- Flexible design to accommodate late design changes
- Fast and simple installation
- Supplied with three M10 inserts to provide flexibility to support various equipment
- Designed for engineers with flexibility in mind
- Drainage slots to underside
- Full AutoCAD drawing support
- Load management and wind calculations available
- Full on-site support and surveying services

pump house

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light | heavy | access | solar

flexi

flexi foot universal

The flexi foot universal has been specifically designed to allow even greater flexibility with the installer free to bolt their own 41 x 41mm or 41 x 21mm strut of varying lengths to suit many installations. The three M10 threaded inserts integrated within the foot recess provides an anchor point for the securing of additional M10 threaded stud positioned in a vertical plane and often finished off with a pipe support clamp to the top. Manufactured with drainage slots to the underside for rainwater run off.

Typical installation

Part Code	Description	Length	Width	Height	Weight	Max. Load*
FF-250-UNI	Flexi FOOT - 250 mm Universal	250 mm	185 mm	100 mm	2.8 kg	125 kg

* Threaded inserts have a maximum load of 25kg per insert

Specification Extract

External F&R pipes / cable tray / air conditioning split will be supported on Pump House flexi foot universal. Tel: 0115 900 5858.

Application

Suitable for the everyday support of small flow and return (F&R) pipework installations, also lightweight cable trays supported via a strut frame built onto the foot by the contractor or in unison with additional M10 threaded stud. Provides a low cost solution providing elevated low level support.

Material Specification

- Foot - SBR recycled rubber BS7188:1989 + A2:2009 and BS EN 1176-7:2008 - UV stabilised
- Inserts - three M10 threaded inserts moulded within rubber foot during manufacture
- 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 upon request
- Full AutoCAD drawings support
- Site support and site surveys
- Load management calculations
- Over 17 years experience in flat roof design and providing support systems to building services
- Fast delivery (FREE on large orders)
- Experienced in-house technical staff
- Friendly, family run business