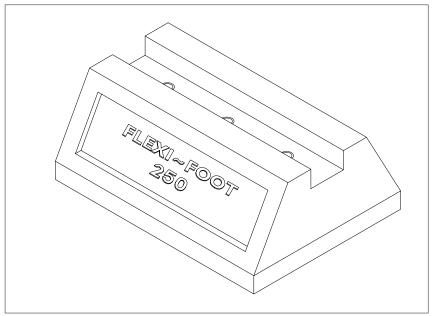
## FLEXI EVERYDAY TECHNICAL DATA SHEET





### **■ FLEXI FOOT UNIVERSAL**

SUPPORTING ELECTRICAL CONTAINMENT AND SMALL F&R PIPEWORK



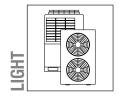




#### **■ FEATURES & BENEFITS**

- Non-penetrative support
- Flexible design to accommodate late design changes
- Fast and simple installation
- Supplied with 3 x M10 inserts to provide flexibility to support various equipment
- Designed for engineers with flexibility in mind
- Full AutoCAD drawing support
- Full on-site support and surveying services















FLEXI-EVERYDAY Flexi Foot Universal



## FLEXI EVERYDAY TECHNICAL DATA SHEET



#### ■ FLEXI FOOT UNIVERSAL

The Flexi Foot Universal has been specifically designed to allow even greater flexibility, with the installer free to bolt their own  $41 \times 41$ mm, or  $41 \times 21$ mm strut of varying lengths to these feet. The three x M10 threaded inserts integrated within the foot recess alternatively 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.

Typical installation
Part code: FF-250-UNI x 3









#### APPLICATION

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

#### **■ MATERIAL SPECIFICATION**

- Foot SBR recycled rubber SS7188:1989+ A2 2009 and BS EN1176-72008 UV stabilised
- Inserts 3 x M10 threaded inserts moulded within rubber feet during manufacture
- Finish Galvanising BS EN ISO 1461:2009
- · Robust high quality material used
- · Channel is compatible with industry standard fixings and fixtures
- Suitable for internal / external environments in temperatures between -40° to +80°C BS EN IEC 6006B-2-52:2008

# ■ WHAT OUR SERVICE OFFERS YOU

- · Quotations on request
- Full Auto-CAD drawing support
- Site support and site surveys
- · Load management calculations
- Over 25 years experience in flat roof design, and providing support systems to building services
- Fast delivery
- · Experienced in-house technical staff

Code	Description	Length mm	Width mm	Height mm	Safe working load*	Weight
FF-250-UNI	Flexi Foot Universal - 250mm	250	185	100	125kg	2.8kg

The maximum load is 25kg per insert - and has been tested with a 4:1 safety ratio

#### Specification Extract

External F&R pipes / cable tray / AC split will be supported on DiversiTech Flexi Foot Universal. Tel:  $+44(0)115900\,5858$ 

FLEXI-EVERYDAY
Flexi Foot Universal

