



Data Sheet for:

SFR Rubber Feet

The 6 feet of the standard SRF range are a practical and versatile support solution for pipe work and cable trays. They can also be used for smaller outdoor condensing units or air source heat pump installations. The feet have a 41mm x 21mm 'bonded' in channel, which is recessed into the top face, allowing you to use standard channel fixings to secure your services to the feet.

Our SFR range is made from Recycled SBR rubber, making them eco-friendly and UV stable. They also have the added advantage of vibration and noise absorption, which makes them the perfect product for roof or ground-level installation.

Model	Length (mm)	Width (mm)	Height (mm)	Max Loading Per Foot (kg)
SFR250	250	180	95	160
SFR400	400	180	95	240
SFR600	600	180	95	450
SFR1000	1000	180	95	645
SFR250 Low	250	130	50	160
SFR400 Low	400	130	50	240

Model	Length (mm)	Width (mm)	Height (mm)	Max Loading Per Foot (kg)
SFR600 High Block	600	130	150	450
SFR1200 High Block	1200	130	150	645

MATERIAL SPECIFICATION

SBR-Recycled Rubber. Bound using a ratio of high-quality moisture-curing Polyurethane Pre-Polymer BS7188:1989+A2;2009 and BS EN1176-7:2008.

METAL PROFILE

Aluminum strut 41mm x 21mm profile compatible with strut fixings.

WORKING CONDITIONS

Suitable for internal or external applications in temperatures between -40°C to +80°C. BSEN60068-2-14.

Disclaimer: While care has been taken to ensure the information contained in this publication is correct, Oliver Ashworth Limited accepts no responsibility or liability for information found to be misleading. Technical information has been supplied by our supply chain partners. It is the responsibility of the end-user to ensure that the products used are suitable for their intended application.

**Ashworth, Mill Hill Street, Bolton, Greater Manchester, BL2 2AB,
Tel: 0161 967 0400**

Enquiries@Ashworth.uk.com

Technical.services@Ashworth.uk.com