

# PRODUCT INFORMATION SHEET

## Rubber Support Feet With Aluminium Strut Insert

### Description:

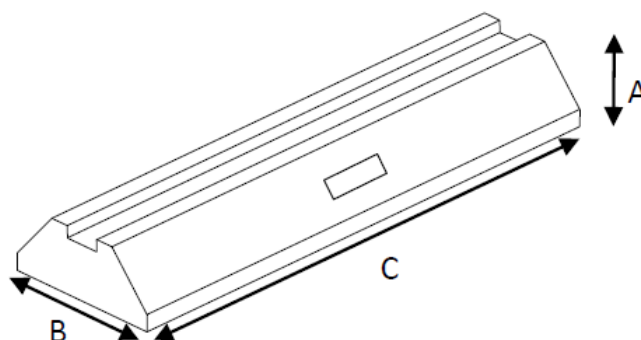
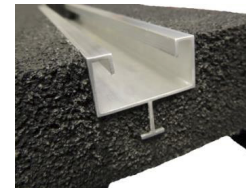
A practical & versatile support solution for supporting pipework, cable trays & small outdoor condensing units.

These feet feature a 41x21mm moulded in aluminium t-bar channel which is recessed into the top face allowing you to use standard strut fixings to secure your services to the feet.

Made from recycled SBR rubber, making them eco-friendly. They also have the added advantage of vibration & noise absorption which makes them the ideal product for both roof and ground level installations.



Cross-Section View



Order Code	Height (mm) A	Width (mm) B	Length (mm) C	Max. Loading Per Foot (kg)	Weight (kg)
22020	100	185	250	160	2.5
22021	100	185	400	240	4.3
22022	100	185	600	400	6.1
22023	100	185	1000	645	11.4
22025	50 (Low Profile)	132	250	160	1.1
22026	50 (Low Profile)	132	400	240	2.1

### Material Specification:

The rubber is milled, sieved & graded styrene Butadiene rubber (Black SBR) in reclaimed truck/lorry tyre shred & granular form. Bound together using a 8% ratio of moisture curing polyurethane pre-polymer UV resistant recycled rubber. Working temperature range: -35°C to +80°C. All dimensions +/- 2mm. Weight per unit +/-3%.

For further product information, please contact one of the Kernow team on 01726 624600 or [sales@kernow-how.com](mailto:sales@kernow-how.com)