

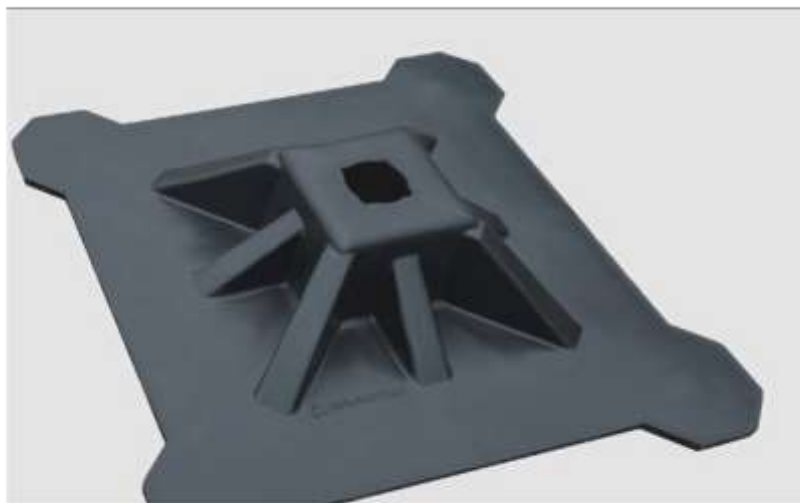
Support Foot 500 mm – UPF500

Recycled Plastic Support Foot | 500 × 500 mm | 41 mm Channel / 48 mm Pole | Anti-Vibration Pad | 525 kgf

The Direct Channel UPF500 plastic support foot provides a durable, stable base for strut and pole installations. Moulded from 100% recycled polypropylene with a pre-fitted anti-vibration foam pad, it gives secure, vibration-free support for electrical and mechanical services — lightweight yet sturdy, with excellent corrosion resistance for both indoor and outdoor use.

The larger 500 × 500 mm base spreads load over a wider footprint for greater stability, ideal for heavier equipment and rooftop or ground-level plant support.

PRODUCT PHOTO



Support Foot 500 mm — recycled plastic support foot with anti-vibration pad

SPECIFICATION

Product Type	Plastic support foot (base)
Size	L 500 mm × W 500 mm × H 100 mm
Weight	1.70 kg
Material	100% recycled polypropylene with anti-vibration PA60 foam pad
Dual Channel Fit	41×41 mm square strut or 48 mm dia. circular pole
Load Tested	525 kgf (ASTM D642-00)
Anti-Vibration	Pre-fitted PA60 foam pad
Environment	Indoor & outdoor use
Supply	Support feet only, or as an H-frame kit (see options)

KEY FEATURES

• 100% recycled polypropylene	• Lightweight yet sturdy
• Pre-fitted anti-vibration foam pad	• Excellent corrosion resistance
• Fits 41 mm strut or 48 mm pole	• For indoor & outdoor use
• Load tested to 525 kgf	• Kit & packing options available

TYPICAL APPLICATIONS

Rooftop plant & services support	Ground-level strut bases
Solar & HVAC mounting frames	Cable tray & containment support
Pipework & mechanical services	Ballasted / non-penetrative installs

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