

Hef-T-Foot™

PRODUCT

Hef-T-Foot

APPLICATION

HVAC condensing units, air source heat pumps, outdoor equipment

PURPOSE

Support equipment and enable pipework and cables to run underneath.

FEATURES

Hef-T-Foot with Steel Strut

- Stabilization flange flared out from outer walls
- Resistant to impact
- Suitable for drilling for securing equipment
- 2 Hef-T-Feet and hardware (applicable for Installation Kits)

Hef-T-Foot Universal

- Gray
- Injection molded high-impact polypropylene
- Unaffected by UV or weather
- Heavily textured surface for non-skid
- DiversiTech Limited Lifetime Warranty

MATERIALS

Rubber - Compression molded. Working temperature range -10°C to 75°C (14°F to 167°F).

Strut - 41mm x 21mm x 1.5mm (1.6" x .83" x .06") galvanised steel

Inserts - M10 (metric course thread) x 20mm/.79", zinc plated steel, through inserts. Maximum torque 15Nm. Maximum load 25 kg/55 lbs.

SPECIFICATIONS

Hef-T-Foot™ with Steel Strut

ITEM NO.	DESCRIPTION	LENGTH	WIDTH	HEIGHT	WEIGHT	MAX. LOAD
FF-250-S	Hef-T-Foot™ 250mm/9.84" Strut	250mm/9.84"	185mm/7.28"	100mm/3.94"	2.8kg/6.2lbs	125mm/275lbs
FF-400-S	Hef-T-Foot™ 400mm/15.75" Strut	400mm/15.75"	185mm/7.28"	100mm/3.94"	4.6kg/10.1lbs	200mm/440lbs
FF-600-S	Hef-T-Foot™ 600mm/23.62" Strut	600mm/23.62"	185mm/7.28"	100mm/3.94"	7.6kg/16.7lbs	300mm/660lbs
FF-1000-S	Hef-T-Foot™ 1000mm/39.37" Strut	1000mm/39.37"	185mm/7.28"	100mm/3.94"	12kg/26.4lbs	500mm/1100lbs

Hef-T-Foot™ Universal

ITEM NO.	DESCRIPTION	LENGTH	WIDTH	HEIGHT	WEIGHT	MAX. LOAD
FF-250-UNI	Hef-T-Foot™ 250mm/9.84" Strut	250mm/9.84"	185mm/7.28"	100mm/3.94"	2.8kg/6.2lbs	125mm/275lbs

Hef-T-Foot™ Installation Kits

ITEM NO.	DESCRIPTION	MAX. LOAD
FF-400-S-KIT	1 Pair of FF-400-S + Installation Hardware	400kg/880lbs per Pair
FF-450-S-KIT	1 Pair of FF-450-S + Installation Hardware	450kg/990lbs per Pair
FF-600-S-KIT	1 Pair of FF-600-S + Installation Hardware	600kg/1320lbs per Pair
FF-1000-S-KIT	1 Pair of FF-1000-S + Installation Hardware	1000kg/2200lbs per Pair



FF-1000-S

FF-600-S

FF-400-S



FF-600-S-KIT