

# NEW H Tech 330mm

Introducing the new **H Tech 330mm** - the most advanced support solution from Big Foot Systems for pipe or ductwork.

### **INSTALLATION BENEFITS**

- 50% Higher Coefficient of Friction; better surface to surface grip than rubber feet.
- Optimum weight distribution over whole foot print even on uneven surfaces.
- Fits 21 × 41mm, 40 × 38mm, 41 × 41mm strut\* and 40 × 40mm box section steel.
- Pre-threaded hole suitable for M12 bar.
- Strut fittings & bolts included.

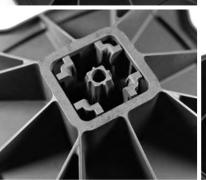
### WHOLESALER BENEFITS

- Most advanced foot design for the sector.
- Easy to stock boxed product.
- Direct replacement for best-selling B6088.
- Barcoded box for easy stock management.

















# NEW H Tech 330mm

Fabricated on site - and accepting a range of strut, box section or threaded bar - the **H Tech 330mm** set is the most flexible choice on the market.

### **KEY FEATURES**

- 50% Higher Coefficient of Friction; better surface to surface grip than rubber feet.
- Maximum stability; EPDM mat conforms better to uneven surfaces than rubber.
- · Optimum weight distribution over whole foot print.
- Fits 21 × 41mm, 40 × 38mm, 41 × 41mm strut\*.
- · Pre-threaded hole suitable for M12 bar.
- · Strut fittings & bolts included.
- $\cdot\,$  100% recycled glass filled nylon foot construction.
- · Optional angled mat accessory for use on uneven ground.

### **H TECH 330mm SET INCLUDES**

NEW 330 × 330mm foot with adhered ma	at <b>× 2</b>
Brackets & fixings	× 4
Assembly instructions	×1

### TYPICAL APPLICATION



\*Please note: Strut is **not** included in kit, and is shown as an example

# PATENT PENDING

NEW ENHANCED GRIP IMPROVED WIND

**RESISTANCE** 

## PRODUCT DETAILS

Description	Part no.	Max. Load (Kg)		SINGLE UNIT			PER BOX				D	PALLET				Quantity	
			Width (mm)	Length (mm)	Height (mm)	Weight (Kg)	Width (mm)	Length (mm)	Height (mm)	Weight (Kg)	Box Quantity	Width (mm)	Length (mm)	Height (mm)	Weight (Kg)	per pallet	GTIN
H Tech 330mm Set	B6088/B	300	570	350	90	2.63	n/a	n/a	n/a	n/a	n/a	1200	1000	980	154	50	5060144947116
330mm Single Foot	B6997/B	150	330	330	80	0.86	510	382	332	8	8 feet	1200	1000	1000	96	96	5060144947352
Angled Base (2.5°)	B6098	150	330	330	15	0.50	382	510	332	13	24 bases	1200	1000	1000	176	288	5060144947840