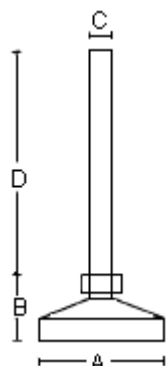


Adjustable Load Feet



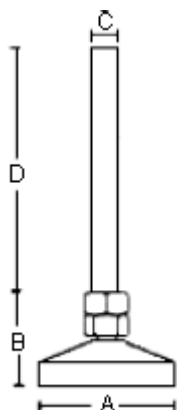
ALF 30MS 8, ALF 40MS 8 and
ALF 50MS 10



Features:

- Adjustable load feet (ALF's)
- Available with either a polypropylene, nylon or conical base with a threaded stem in either zinc plated finish or all stainless steel and nut to allow for adjustment
- All stems have a ball at the base to allow for tilt

ALF 50SS 10 × 75, ALF 50SS 10 × 100,
ALF 80SS 12, ALF 80SS 16



Recommended Uses:

For adjusting heights on worktables, machinery and conveyor systems

The stainless stem is for use in the food and pharmaceutical industries

Specifications:

Carrying Capacity	: Where indicated are for static constant load		
Temperature	: Polypropylene Base	:	-10°C to +60°C
	: Nylon Base	:	-20°C to +80°C



Adjustable Load Feet



Black Polypropylene Base with Zinc Plated Stem*

Description	Base Diameter (A)	Height to Stem (B)	Stem Size (C x D)	Static Load (kg)	Part Number
Foot, Load, 32 mm Diameter	30	21	8 x 25	75	ALF 30MS 8
Foot, 40 mm Diameter	40		8 x 25	100	ALF 40MS 8
Foot, Load, 47 mm Diameter	50		10 x 38	250	ALF 50MS 10

Dimensions : Millimetres

*Available with above is plastic insert threaded M10 I / D to suit 25 x 25 or 1 inches x 1 inches square tube

White Polypropylene Base with an All Stainless Stem*

Description	Base Diameter (A)	Height to Stem (B)	Stem Size (C x D)	Static Load (kg)	Part Number
Foot, 50 mm Diameter	50	42	10 x 75	250	ALF 50SS 10 x 75
Foot, Load, 50 mm Diameter			10 x 100		ALF 50SS 10 x 100
Foot, Load, 80 mm Diameter	80	55	12 x 150	400	ALF 80SS 12
Foot, Load, 80 mm Diameter			16 x 150	1,000	ALF 80SS 16

Dimensions : Millimetres

*Note the bolt down is not always acceptable in the food industry as debris locates around the head of the bolt down bolt

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