

Adjustable Load Feet

DURATOOL

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.

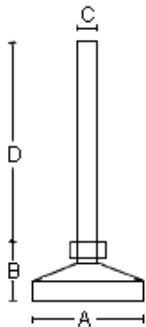
ALF 50SS 10X75, ALF 50SS 10X100,
ALF 80SS 12, ALF 80SS 16
and ALF 105SS 20



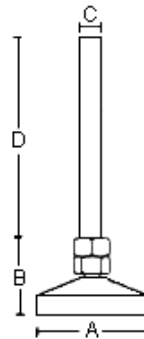
ALF 60MS 16X150



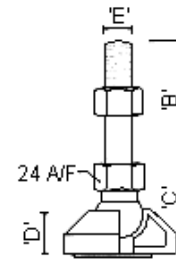
ALF 30MS 8, ALF 40MS 8
and ALF 50MS 10



ALF 50SS 10X75, ALF 50SS 10X100,
ALF 80SS 12, ALF 80SS 16 and ALF 105SS 20



ALF 60MS 16X150



Dimensions : Millimetres

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.

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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, 32mm Diameter	30	21	8 x 25	75	ALF 30MS 8
Foot, 40mm Diameter	40		8 x 25	100	ALF 40MS 8
Foot, Load, 47mm 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, 50mm Diameter	50	42	10 x 75	250	ALF 50SS 10X75
Foot, Load, 50mm Diameter			10 x 100		ALF 50SS 10X100
Foot, Load, 80mm Diameter	80	55	12 x 150	400	ALF 80SS 12
Foot, Load, 80mm Diameter			16 x 150	1000	ALF 80SS 16
Foot, Load, 105mm Diameter			105	20 x 150	1200

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.

Black Nylon 66 Base with Synthetic Rubber Absorption Pad (Food Grade)

Description	Base Diameter (A)	Thread Length (B)	Base Height and Socket (D)	Base Height (D)	Stem Diameter (E)	Material Type	Static Load (kg)	Part Number
Foot, Load, 60mm Diameter	90	150	51	25	M12	Mid Steel Zinc Plated	800	ALF 60MS 16X150

Dimensions : Millimetres

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