



Tilting Adjustable Feet & Conveyor Feet



Tilting

Base Dia.	Base Height to Thread	Stem Size	Reference
40.0mm	21mm	M.6 x 25.0mm	5009-40-1

25.0mm	19mm	M.8 x 25.0mm	25SG
38.0mm	19mm	M.8 x 25.0mm	38SG
38.0mm	21mm	M.8 x 100mm	38SG-100

38.0mm	19mm	M.10 x 25.0mm	40SG
47.5mm	20mm	M.10 x 37.5mm	5014-47-1
50.0mm	20mm	M.10 x 37.5mm	50SG

55.0mm	21mm	M.12 x 50.0mm	5019-55-1
--------	------	---------------	-----------

Decorative

Base Dia.	Base Height to Thread	Stem Size	Reference
50.0mm	23mm	M.10 x 38.0mm	B0400

Static Loads

Base Dia.	Thread Size	Static Loading
25.0mm	M.8	50kg
38.0mm	M.8	75kg
38.0mm	M.10	100kg
40.0mm	M.6	75kg
47.5mm	M.10	150kg
50.0mm	M.10	150kg
55.0mm	M.12	200kg

Conveyor Feet with Polypropylene Bases



Base Dia.	Type	Base Height to Thread	Stem Size	Loading	Colour	Finish
50mm	Conical	40mm	M.10 x 100mm	150kg	Black / White	Zinc / Stainless
80mm	Conical	40mm	M.10 x 100mm	150kg	Black / White	Zinc / Stainless
80mm	B/Down	38mm	M.10 x 100mm	150kg	Black / White	Zinc / Stainless
50mm	Conical	43mm	M.12 x 150mm	150kg	Black / White	Zinc / Stainless
80mm	Conical	43mm	M.12 x 150mm	150kg	Black / White	Zinc / Stainless
80mm	B/Down	43mm	M.12 x 150mm	150kg	Black / White	Zinc / Stainless
80mm	Conical	47mm	M.16 x 200mm	400kg	Black / White	Zinc / Stainless
80mm	B/Down	47mm	M.16 x 200mm	400kg	Black / White	Zinc / Stainless
100mm	Conical	45mm	M.16 x 200mm	400kg	Black / White	Zinc / Stainless
100mm	B/Down	45mm	M.16 x 200mm	400kg	Black / White	Zinc / Stainless

CONVEYOR FEET

All sizes are also available with a non-slip base or in Hygienilac®, which is an anti-bacterial base. The anti-bacterial element of Hygienilac® has FDA and HSE approval for indirect and incidental food contact. Effective against a number of bacteria, including MRSA*, C-Difficile, Salmonella and E-Coli, it prevents the bacteria' access to nutrients so that they starve and die. Ideal for use in kitchens and hospitals. Additional combinations of stainless steel 304/304 grade bases, zinc plated bases, stem lengths and thread sizes are available to special order.