

Easy clean feet

Excellent hygienic design to help reduce the risk of contamination.
High quality adjustable feet with an aesthetically pleasing style.



Overview

Easy clean levelling feet offering:

- ▶ Stainless steel construction
- ▶ Sleeved threads improve hygiene
- ▶ Sleek and rounded design
- ▶ Various sizes from stock
- ▶ A hygienic solution

Our team can advise you on the best solution for your application.

Key Properties

High quality stainless steel construction:

- ▶ Corrosion resistance
- ▶ Absorbs vibration
- ▶ Non-slip base
- ▶ Easy clean design

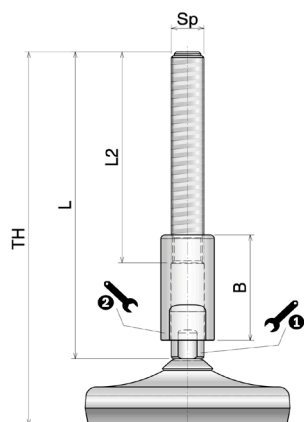
Benefits

Excellent quality you can rely on:

- ▶ Hygienic standard
- ▶ Aesthetically pleasing design
- ▶ Core range available from stock
- ▶ Stability and strength

Easy clean feet

A range of stainless steel, adjustable feet with a hygienic design.



Without fixing loop.

Part	Article Number	Dia. (mm)	SP	Th (mm)	L (mm)	L2 (mm)	B	1. (mm)	2. (mm)
987	98701	75	M16	190	160	110	55	13	19
987	98702	75		240	210	130	85	13	19
987	98703	75	M20	190	160	110	55	16	24
987	98704	75		240	210	130	85	16	24
987	98705	75	M24	190	160	110	55	19	27
987	98706	75		240	210	130	85	19	27

Part	Article Number	Dia. (mm)	SP	Th (mm)	L (mm)	L2 (mm)	B	1. (mm)	2. (mm)
988	98801	100	M16	195	160	110	55	13	19
988	98802	100		245	210	130	85	13	19
988	98803	100	M20	195	160	110	55	16	24
988	98804	100		245	210	130	85	16	24

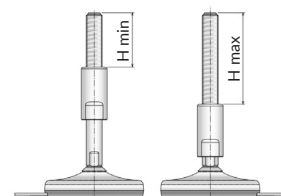
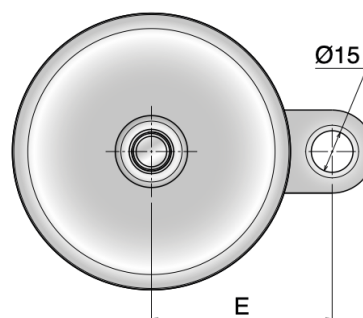
Part	Article Number	Dia. (mm)	SP	Th (mm)	L (mm)	L2 (mm)	B	1. (mm)	2. (mm)
989	98901	125	M16	195	160	110	55	13	19
989	98902	125		245	210	130	85	13	19
989	98903	125	M20	195	160	110	55	16	24
989	98904	125		245	210	130	85	16	24
989	98905	125	M24	195	160	110	55	19	27
989	98906	125		245	210	130	85	19	27

Complete Range

- ▶ Nuts and washers
- ▶ Threaded inserts
- ▶ Plastic bases are available from stock

Key

Sp = Spindle thread size
Th = Total height
L = Spindle length
N = Newtons
4° = Articulation
E = Fixing hole centre
Ø15 = Diameter of hole



Adjustment range

	H min	H max
L: 160 / B: 55	56,6	95,4
L: 210 / B: 85	45,6	114,5

With fixing loop.

Part	Article Number	Dia. (mm)	SP	Th (mm)	L (mm)	L2 (mm)	B	E	1. (mm)	2. (mm)
992	99201	75	M16	190	160	110	55	52,5	13	19
992	99202	75		240	210	130	85	52,5	13	19
992	99203	75	M20	190	160	110	55	52,5	16	24
992	99204	75		240	210	130	85	52,5	16	24
992	99205	75	M24	190	160	110	55	52,5	19	27
992	99206	75		240	210	130	85	52,5	19	27

Part	Article Number	Dia. (mm)	SP	Th (mm)	L (mm)	L2 (mm)	B	E	1. (mm)	2. (mm)
993	99301	100	M16	195	160	110	55	65	13	19
993	99302	100		245	210	130	85	65	13	19
993	99303	100	M20	195	160	110	55	65	16	24
993	99304	100		245	210	130	85	65	16	24
993	99305	100	M24	195	160	110	55	65	19	27
993	99306	100		245	210	130	85	65	19	27

Other diameters available (mm): 50, 65, 125, 150 and 180

Core range: highlighted in blue

