

Levelling feet in Hygienic DESIGN, Form A

Item description/product images



by MARTIN

Levelling Components

Description

Material:

Foot plate and threaded spindle stainless steel 1.4301.

Rubber base (NBR) Shore 85 +/-5, FDA tested.

Rubber seal, silicone, FDA tested.

Version:

Foot plate, high-gloss polished.

Threaded spindle, bright.

Rubber base, black.

Rubber seal, blue.

Note:

Certified according to 3-A Sanitary Standard 88-00.

The high surface quality, the double sealing of the thread and the special seal on the machine foot's spindle joint prevent dirt from sticking and reduce cleaning times to a minimum.

The machine foot is supplied with the 3-A logo.

Application:

The machine foot is particularly suitable for machines, plants and appliances in the foodstuff industry, breweries, dairies, beverage and pharmaceutical industries.

Accessory:

Hygienic USIT® sealing and shim washer K1491.

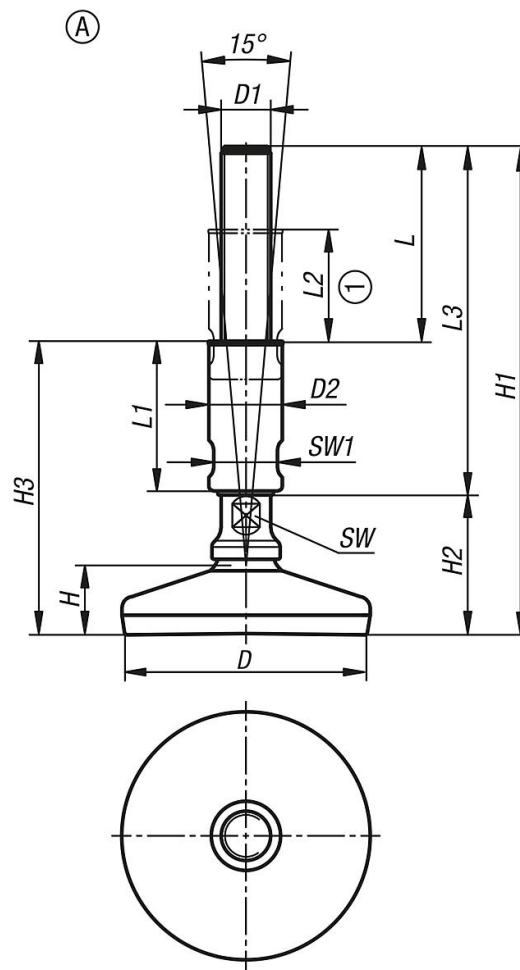
Hexagon cap nut with collar K1493.

Drawing reference:

1) Adjustment range

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Drawings



Overview of items

Order No.	Form	D	D1	D2	H	H1	H2	H3	L	L1	L2	L3	SW	SW1	Load rating max. kN (static load only)
K1303.108016X140	A	80	M16	24	25	193	53	114	79	60	45	140	13	20	20
K1303.108016X190	A	80	M16	24	25	243	53	139	104	85	70	190	13	20	20
K1303.108020X140	A	80	M20	30	25	193	53	114	79	60	45	140	17	26	20
K1303.108020X190	A	80	M20	30	25	243	53	139	104	85	70	190	17	26	20
K1303.108024X140	A	80	M24	35	25	193	53	114	79	60	45	140	20	30	20
K1303.108024X190	A	80	M24	35	25	243	53	139	104	85	70	190	20	30	20
K1303.110016X140	A	100	M16	24	28	196	56	117	79	60	45	140	13	20	25
K1303.110016X190	A	100	M16	24	28	246	56	142	104	85	70	190	13	20	25
K1303.110020X140	A	100	M20	30	28	196	56	117	79	60	45	140	17	26	25
K1303.110020X190	A	100	M20	30	28	246	56	142	104	85	70	190	17	26	25
K1303.110024X140	A	100	M24	35	28	196	56	117	79	60	45	140	20	30	25
K1303.110024X190	A	100	M24	35	28	246	56	142	104	85	70	190	20	30	25
K1303.112016X140	A	120	M16	24	32	200	60	121	79	60	45	140	13	20	30
K1303.112016X190	A	120	M16	24	32	250	60	146	104	85	70	190	13	20	30
K1303.112020X140	A	120	M20	30	32	200	60	121	79	60	45	140	17	26	30
K1303.112020X190	A	120	M20	30	32	250	60	146	104	85	70	190	17	26	30
K1303.112024X140	A	120	M24	35	32	200	60	121	79	60	45	140	20	30	30
K1303.112024X190	A	120	M24	35	32	250	60	146	104	85	70	190	20	30	30

