



88-01



NV 22041



TYPE

- Type **A**: without mounting holes

Spindle, adjustable sleeve

- Stainless Steel AISI 304

- Turned

Base

Stainless steel sheet metal AISI 316L

Seals, blue, FDA compliant

- Upper ring of the protective sleeve (GBS)

H-NBR, hardness 70 ±5 Shore A

- Lower ring of the protective sleeve (GBI)

TPU, hardness 95 ±5 Shore A

- Stem ring (GST)

H-NBR, hardness 85 ±5 Shore A

Base gasket (GBA), blue, complies with FDA standards

- Silicone, hardness 85 ±5 Shore A

- Vulcanised

FEATURES AND APPLICATIONS

The GN 19 levelling feet comply with the 3-A-88-01 sanitary standard and the DGVU testing principles, making them suitable for use in hygienic areas.

See technical data Hygienic Design (see page -).

The surface located under the support base is protected by gaskets that prevent dirt from entering when the foot is pressed down by the weight of the machine.

The adjustable protective sleeve, which covers the threaded part of the stem, is provided both at the top and bottom with a protective ring, as well as the base of the threaded stem. These gaskets prevent dirt from entering the coupling between the threaded rod and the adjustable protective bushing.

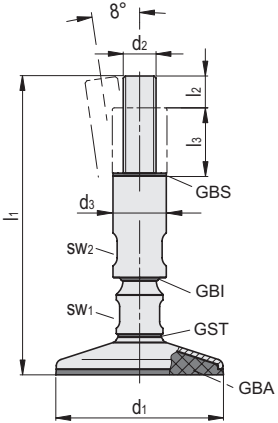
The quality of the finish of the stainless steel parts prevents adhesion of dirt and facilitates cleaning.

The static load values in the table below are the result of laboratory tests in which the load has been applied perpendicularly to the base. They are purely indicative and must be verified in the specific conditions of use.

Under common working conditions, side or angular loading increases the stress on the levelling element and reduces its carrying capacity. It's the user's responsibility to determine, case by case, whether the product is suitable for the intended use.

ACCESSORY

Cover Sleeves GN 20.1 (see page) Hygienic Design.



Conversion Table

1 mm = 0.039 inch

d1	
mm	inch
60	2.36
80	3.15
100	3.94
120	4.72

Code	Description	d1	d2	d3	l1	l2	l3	sw1	sw2	Static load [kN]	⚖️
GN.21501	GN 19-60-M12-175-A	60	M12	25	175	14	35	17	19	9	477
GN.21502	GN 19-60-M12-225-A	60	M12	25	225	14	35	17	19	9	521
GN.21505	GN 19-60-M16-175-A	60	M16	28	175	19	35	18	22	9	538
GN.21506	GN 19-60-M16-225-A	60	M16	28	225	19	35	18	22	9	619
GN.21511	GN 19-80-M12-175-A	80	M12	25	175	14	35	17	19	15	540
GN.21512	GN 19-80-M12-225-A	80	M12	25	225	14	35	17	19	15	584
GN.21515	GN 19-80-M16-175-A	80	M16	28	175	19	35	18	22	15	601
GN.21516	GN 19-80-M16-225-A	80	M16	28	225	19	35	18	22	15	681
GN.21521	GN 19-80-M20-185-A	80	M20	32	185	24	35	24	27	15	814
GN.21522	GN 19-80-M20-235-A	80	M20	32	235	24	35	24	27	15	1127
GN.21525	GN 19-80-M24-185-A	80	M24	36	185	29	35	24	30	15	978
GN.21526	GN 19-80-M24-235-A	80	M24	36	235	29	35	24	30	15	1157
GN.21531	GN 19-100-M16-175-A	100	M16	28	175	19	35	18	22	22	683
GN.21532	GN 19-100-M16-225-A	100	M16	28	225	19	35	18	22	22	763
GN.21535	GN 19-100-M20-185-A	100	M20	32	185	24	35	24	27	22	896
GN.21536	GN 19-100-M20-235-A	100	M20	32	235	24	35	24	27	22	1209
GN.21541	GN 19-100-M24-185-A	100	M24	36	185	29	35	24	30	22	1060
GN.21542	GN 19-100-M24-235-A	100	M24	36	235	29	35	24	30	22	1239
GN.21545	GN 19-120-M16-175-A	120	M16	28	175	19	35	18	22	30	780
GN.21546	GN 19-120-M16-225-A	120	M16	28	225	19	35	18	22	30	860
GN.21551	GN 19-120-M20-185-A	120	M20	32	185	24	35	24	27	30	993
GN.21552	GN 19-120-M20-235-A	120	M20	32	235	24	35	24	27	30	1306
GN.21555	GN 19-120-M24-185-A	120	M24	36	185	29	35	24	30	30	1157
GN.21556	GN 19-120-M24-235-A	120	M24	36	235	29	35	24	30	30	1336