

**1 TYPE (BASE PLATE)**

- Type **C3**: polished, rubber vulcanized, black

Versions of threaded studs:



- Type **SK**: external hex at the bottom.



- Type **TK**: wrench flat at the bottom.

- Type **VK**: external hex at the top and wrench flat at the bottom.



- Type **W**: with adjustable sleeve, covered thread and wrench flat at the bottom.



Base

Stainless Steel AISI 304



Threaded stem

AISI 303 stainless steel



Hex nut ISO 4032

Stainless Steel AISI 304



Rubber pad

Acrylonitrile butadiene rubber (NBR)



- Black

- FDA-compliant



- Hardness 85±5 Shore A

- Vulcanized

**9 FEATURES AND APPLICATIONS**

Levelling feet GN 17 are suitable for use in aggressive environments.

The inclined surfaces for liquid runoff and the high surface quality of the base plate simplify cleaning and prevent the accumulation of dust or dirt. The FDA compliant and vulcanized rubber underlay seals the base against the resting surface and allows the feet to be used in food-processing areas or the pharmaceutical industry, for example.

The levelling feet are supplied assembled and cannot be disassembled.

**12 ON REQUEST**

Rubber pad available in various colours

**13 LOAD CAPACITY OF THE ADJUSTABLE FEET**

The static load values indicated in the table refer to laboratory tests with application of the load perpendicular to the base (without rubber disc). For the values shown in the table, the removal of the load can cause slight deformations of the base plate. Under common working conditions, side or angular loading increases the stress on the levelling element and reduces its carrying capacity.

The details given on strength are non binding guide values without any liability.

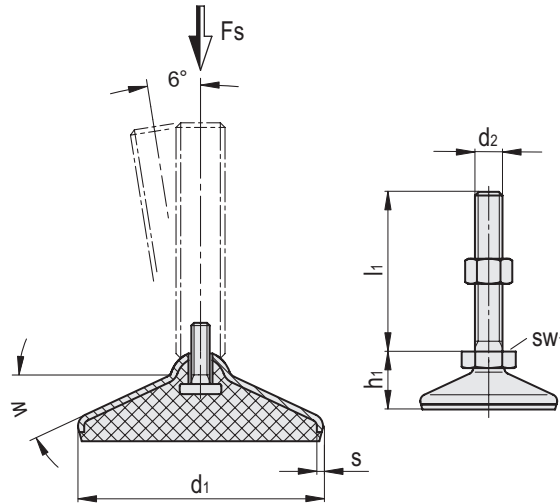


It's the user's responsibility to determine, case by case, whether the product is suitable for the intended use.

Environmental factors may influence the declared values.



Conversion Table 1 mm = 0.039 inch	
d1	
mm	inch
60	2.36
80	3.15
100	3.94



GN 17-SK

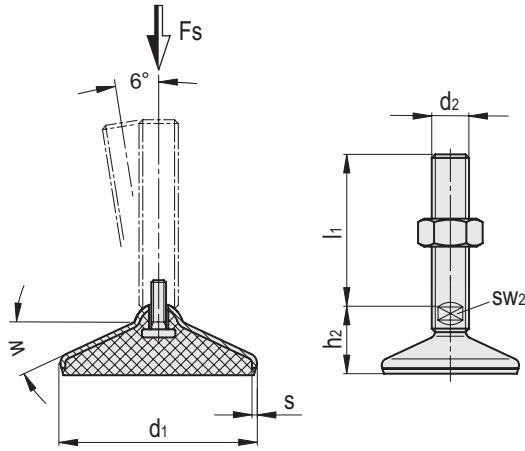
INOX STAINLESS STEEL METRIC

Code	Description	d1	d2	h1	l1	s	sw1	w [°]	Static load [KN]	⚖
GN.20301	GN 17-60-M8-40-C3-SK	60	M 8	31	40	2	17	32	8	124
GN.20302	GN 17-60-M8-50-C3-SK	60	M 8	31	50	2	17	32	8	127
GN.20303	GN 17-60-M8-63-C3-SK	60	M 8	31	63	2	17	32	8	132
GN.20304	GN 17-60-M10-50-C3-SK	60	M 10	31	50	2	17	32	14	142
GN.20305	GN 17-60-M10-60-C3-SK	60	M 10	31	60	2	17	32	14	146
GN.20306	GN 17-60-M10-80-C3-SK	60	M 10	31	80	2	17	32	14	156
GN.20307	GN 17-60-M10-100-C3-SK	60	M 10	31	100	2	17	32	14	167
GN.20308	GN 17-60-M12-60-C3-SK	60	M 12	31	60	2	17	32	14	163
GN.20309	GN 17-60-M12-80-C3-SK	60	M 12	31	80	2	17	32	14	177
GN.20310	GN 17-60-M12-100-C3-SK	60	M 12	31	100	2	17	32	14	192
GN.20311	GN 17-60-M12-125-C3-SK	60	M 12	31	125	2	17	32	14	209
GN.20312	GN 17-80-M8-40-C3-SK	80	M 8	33	40	2	17	26	8	196
GN.20313	GN 17-80-M8-50-C3-SK	80	M 8	33	50	2	17	26	8	199
GN.20314	GN 17-80-M8-63-C3-SK	80	M 8	33	63	2	17	26	8	204
GN.20315	GN 17-80-M10-50-C3-SK	80	M 10	33	50	2	17	26	14	215
GN.20316	GN 17-80-M10-60-C3-SK	80	M 10	33	60	2	17	26	14	219
GN.20317	GN 17-80-M10-80-C3-SK	80	M 10	33	80	2	17	26	14	229
GN.20318	GN 17-80-M10-100-C3-SK	80	M 10	33	100	2	17	26	14	240
GN.20319	GN 17-80-M12-60-C3-SK	80	M 12	33	60	2	17	26	14	236
GN.20320	GN 17-80-M12-80-C3-SK	80	M 12	33	80	2	17	26	14	250
GN.20321	GN 17-80-M12-100-C3-SK	80	M 12	33	100	2	17	26	14	265
GN.20322	GN 17-80-M12-125-C3-SK	80	M 12	33	125	2	17	26	14	282
GN.20323	GN 17-100-M8-40-C3-SK	100	M 8	35	40	2	17	22	8	291
GN.20324	GN 17-100-M8-50-C3-SK	100	M 8	35	50	2	17	22	8	294
GN.20325	GN 17-100-M8-63-C3-SK	100	M 8	35	63	2	17	22	8	299
GN.20326	GN 17-100-M10-50-C3-SK	100	M 10	35	50	2	17	22	14	310
GN.20327	GN 17-100-M10-60-C3-SK	100	M 10	35	60	2	17	22	14	314
GN.20328	GN 17-100-M10-80-C3-SK	100	M 10	35	80	2	17	22	14	324
GN.20329	GN 17-100-M10-100-C3-SK	100	M 10	35	100	2	17	22	14	335
GN.20330	GN 17-100-M12-60-C3-SK	100	M 12	35	60	2	17	22	16	331
GN.20331	GN 17-100-M12-80-C3-SK	100	M 12	35	80	2	17	22	16	345
GN.20332	GN 17-100-M12-100-C3-SK	100	M 12	35	100	2	17	22	16	360
GN.20333	GN 17-100-M12-125-C3-SK	100	M 12	35	125	2	17	22	16	377



- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12
- 13
- 14
- 15
- 16
- 17
- 18

Conversion Table 1 mm = 0.039 inch	
d1	
mm	inch
60	2.36
80	3.15
100	3.94
120	4.72

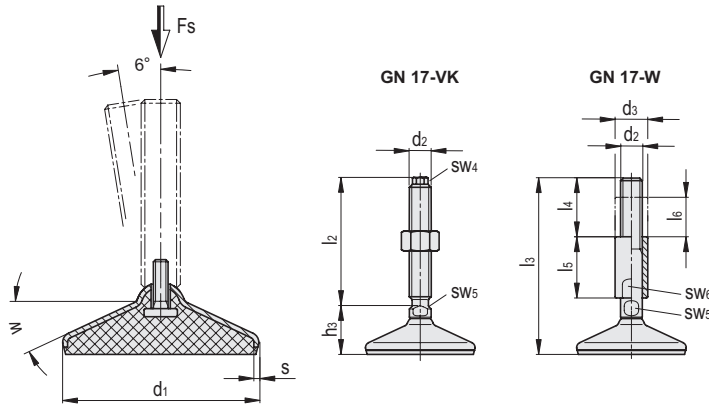


INOX STAINLESS STEEL METRIC

GN 17-TK

Code	Description	d1	d2	h2	l1	s	sw2	w [°]	Static load [KN]	⚖
GN.20351	GN 17-60-M16-75-C3-TK	60	M 16	37	75	2	12	32	14	238
GN.20352	GN 17-60-M16-100-C3-TK	60	M 16	37	100	2	12	32	14	271
GN.20353	GN 17-60-M16-125-C3-TK	60	M 16	37	125	2	12	32	14	303
GN.20354	GN 17-60-M16-150-C3-TK	60	M 16	37	150	2	12	32	14	335
GN.20355	GN 17-60-M16-200-C3-TK	60	M 16	37	200	2	12	32	14	399
GN.20356	GN 17-60-M16-250-C3-TK	60	M 16	37	250	2	12	32	14	463
GN.20362	GN 17-80-M16-75-C3-TK	80	M 16	39	75	2	12	26	14	311
GN.20358	GN 17-80-M16-100-C3-TK	80	M 16	39	100	2	12	26	14	344
GN.20359	GN 17-80-M16-125-C3-TK	80	M 16	39	125	2	12	26	14	376
GN.20360	GN 17-80-M16-150-C3-TK	80	M 16	39	150	2	12	26	14	408
GN.20361	GN 17-80-M16-200-C3-TK	80	M 16	39	200	2	12	26	14	472
GN.20362	GN 17-80-M16-250-C3-TK	80	M 16	39	250	2	12	26	14	536
GN.20363	GN 17-80-M20-75-C3-TK	80	M 20	39	75	2	15	26	32	393
GN.20364	GN 17-80-M20-100-C3-TK	80	M 20	39	100	2	15	26	32	452
GN.20365	GN 17-80-M20-125-C3-TK	80	M 20	39	125	2	15	26	32	502
GN.20366	GN 17-80-M20-150-C3-TK	80	M 20	39	150	2	15	26	32	553
GN.20367	GN 17-80-M20-200-C3-TK	80	M 20	39	200	2	15	26	32	653
GN.20368	GN 17-80-M20-250-C3-TK	80	M 20	39	250	2	15	26	32	753
GN.20369	GN 17-80-M24-100-C3-TK	80	M 24	41	100	2	19	26	36	605
GN.20370	GN 17-80-M24-125-C3-TK	80	M 24	41	125	2	19	26	36	685
GN.20371	GN 17-80-M24-150-C3-TK	80	M 24	41	150	2	19	26	36	751
GN.20372	GN 17-80-M24-200-C3-TK	80	M 24	41	200	2	19	26	36	897
GN.20373	GN 17-80-M24-300-C3-TK	80	M 24	41	300	2	19	26	36	1447
GN.20374	GN 17-100-M16-75-C3-TK	100	M 16	41	75	2	12	22	24	406
GN.20375	GN 17-100-M16-100-C3-TK	100	M 16	41	100	2	12	22	24	439
GN.20376	GN 17-100-M16-125-C3-TK	100	M 16	41	125	2	12	22	24	471
GN.20377	GN 17-100-M16-150-C3-TK	100	M 16	41	150	2	12	22	24	503
GN.20378	GN 17-100-M16-200-C3-TK	100	M 16	41	200	2	12	22	24	567
GN.20379	GN 17-100-M16-250-C3-TK	100	M 16	41	250	2	12	22	24	631
GN.20380	GN 17-100-M20-75-C3-TK	100	M 20	41	75	2	15	22	26	488
GN.20381	GN 17-100-M20-100-C3-TK	100	M 20	41	100	2	15	22	26	547
GN.20382	GN 17-100-M20-125-C3-TK	100	M 20	41	125	2	15	22	26	597
GN.20383	GN 17-100-M20-150-C3-TK	100	M 20	41	150	2	15	22	26	648
GN.20384	GN 17-100-M20-200-C3-TK	100	M 20	41	200	2	15	22	26	748
GN.20385	GN 17-100-M20-250-C3-TK	100	M 20	41	250	2	15	22	26	848
GN.20386	GN 17-100-M24-100-C3-TK	100	M 24	43	100	2	19	22	28	700
GN.20387	GN 17-100-M24-125-C3-TK	100	M 24	43	125	2	19	22	28	780
GN.20388	GN 17-100-M24-150-C3-TK	100	M 24	43	150	2	19	22	28	846
GN.20389	GN 17-100-M24-200-C3-TK	100	M 24	43	200	2	19	22	28	992
GN.20390	GN 17-100-M24-300-C3-TK	100	M 24	43	300	2	19	22	28	1542
GN.20391	GN 17-120-M20-75-C3-TK	120	M 20	43	75	2	15	20	26	609
GN.20392	GN 17-120-M20-100-C3-TK	120	M 20	43	100	2	15	20	26	668
GN.20393	GN 17-120-M20-125-C3-TK	120	M 20	43	125	2	15	20	26	718
GN.20394	GN 17-120-M20-150-C3-TK	120	M 20	43	150	2	15	20	26	769
GN.20395	GN 17-120-M20-200-C3-TK	120	M 20	43	200	2	15	20	26	869
GN.20396	GN 17-120-M20-250-C3-TK	120	M 20	43	250	2	15	20	26	969
GN.20397	GN 17-120-M24-100-C3-TK	120	M 24	46	100	2	19	20	26	821
GN.20398	GN 17-120-M24-125-C3-TK	120	M 24	46	125	2	19	20	26	901
GN.20399	GN 17-120-M24-150-C3-TK	120	M 24	46	150	2	19	20	26	967
GN.20400	GN 17-120-M24-200-C3-TK	120	M 24	46	200	2	19	20	26	1113
GN.20401	GN 17-120-M24-300-C3-TK	120	M 24	46	300	2	19	20	26	1663
GN.20402	GN 17-120-M30-100-C3-TK	120	M 30	50	100	2	24	20	26	1163
GN.20403	GN 17-120-M30-125-C3-TK	120	M 30	50	125	2	24	20	26	1259
GN.20404	GN 17-120-M30-150-C3-TK	120	M 30	50	150	2	24	20	26	1377
GN.20405	GN 17-120-M30-200-C3-TK	120	M 30	50	200	2	24	20	26	1614
GN.20406	GN 17-120-M30-300-C3-TK	120	M 30	50	300	2	24	20	26	2125

Levelling feet and supports



Conversion Table	
1 mm = 0,039 inch	
mm	inch
60	2.36
80	3.15
100	3.94

GN 17-VK

Code	Description	d1	d2	h3	l2	s	sw4	sw5	w	Static load [kN]	⚖
GN.20421	GN 17-60-M16-75-C3-VK	60	M 16	33	75	2	10	12	32	14	229
GN.20422	GN 17-60-M16-100-C3-VK	60	M 16	33	100	2	10	12	32	14	263
GN.20423	GN 17-60-M16-125-C3-VK	60	M 16	33	125	2	10	12	32	14	295
GN.20424	GN 17-60-M16-150-C3-VK	60	M 16	33	150	2	10	12	32	14	328
GN.20425	GN 17-80-M16-75-C3-VK	80	M 16	35	75	2	10	12	26	14	302
GN.20426	GN 17-80-M16-100-C3-VK	80	M 16	35	100	2	10	12	26	14	336
GN.20427	GN 17-80-M16-125-C3-VK	80	M 16	35	125	2	10	12	26	14	368
GN.20428	GN 17-80-M16-150-C3-VK	80	M 16	35	150	2	10	12	26	14	401
GN.20429	GN 17-80-M20-100-C3-VK	80	M 20	36	100	2	13	16	26	32	443
GN.20430	GN 17-80-M20-125-C3-VK	80	M 20	36	125	2	13	16	26	32	494
GN.20431	GN 17-80-M20-150-C3-VK	80	M 20	36	150	2	13	16	26	32	546
GN.20432	GN 17-80-M20-200-C3-VK	80	M 20	36	200	2	13	16	26	32	651
GN.20433	GN 17-80-M24-100-C3-VK	80	M 24	38	100	2	17	20	26	36	591
GN.20434	GN 17-80-M24-150-C3-VK	80	M 24	38	150	2	17	20	26	36	739
GN.20435	GN 17-80-M24-200-C3-VK	80	M 24	38	200	2	17	20	26	36	885
GN.20436	GN 17-100-M16-75-C3-VK	100	M 16	37	75	2	10	12	22	24	397
GN.20437	GN 17-100-M16-100-C3-VK	100	M 16	37	100	2	10	12	22	24	431
GN.20438	GN 17-100-M16-125-C3-VK	100	M 16	37	125	2	10	12	22	24	463
GN.20439	GN 17-100-M16-150-C3-VK	100	M 16	37	150	2	10	12	22	24	496
GN.20440	GN 17-100-M20-100-C3-VK	100	M 20	38	100	2	13	16	22	26	538
GN.20441	GN 17-100-M20-125-C3-VK	100	M 20	38	125	2	13	16	22	26	589
GN.20442	GN 17-100-M20-150-C3-VK	100	M 20	38	150	2	13	16	22	26	641
GN.20443	GN 17-100-M20-200-C3-VK	100	M 20	38	200	2	13	16	22	26	746
GN.20444	GN 17-100-M24-100-C3-VK	100	M 24	40	100	2	17	20	22	28	686
GN.20445	GN 17-100-M24-150-C3-VK	100	M 24	40	150	2	17	20	22	28	834
GN.20446	GN 17-100-M24-200-C3-VK	100	M 24	40	200	2	17	20	22	28	980

GN 17-W

Code	Description	d1	d2	d3	l3	l4	l5	l6	s	sw5	sw6	w	Static load [kN]	⚖
GN.20461	GN 17-60-M16-129-C3-W	60	M 16	24	129	45	45	29	2	12	20	32	14	327
GN.20462	GN 17-60-M16-154-C3-W	60	M 16	24	154	45	45	29	2	12	20	32	14	364
GN.20463	GN 17-60-M16-179-C3-W	60	M 16	24	179	45	45	29	2	12	20	32	14	405
GN.20464	GN 17-60-M16-204-C3-W	60	M 16	24	204	45	45	29	2	12	20	32	14	445
GN.20465	GN 17-80-M16-131-C3-W	80	M 16	24	131	45	45	29	2	12	20	26	14	400
GN.20466	GN 17-80-M16-156-C3-W	80	M 16	24	156	45	45	29	2	12	20	26	14	437
GN.20467	GN 17-80-M16-181-C3-W	80	M 16	24	181	45	45	29	2	12	20	26	14	478
GN.20468	GN 17-80-M16-206-C3-W	80	M 16	24	206	45	45	29	2	12	20	26	14	518
GN.20469	GN 17-80-M20-155-C3-W	80	M 20	30	155	56	56	36	2	16	24	26	32	618
GN.20470	GN 17-80-M20-180-C3-W	80	M 20	30	180	56	56	36	2	16	24	26	32	681
GN.20471	GN 17-80-M20-205-C3-W	80	M 20	30	205	56	56	36	2	16	24	26	32	744
GN.20472	GN 17-80-M20-255-C3-W	80	M 20	30	255	56	56	36	2	16	24	26	32	868
GN.20473	GN 17-80-M24-179-C3-W	80	M 24	35	179	67	67	42	2	20	30	26	36	920
GN.20474	GN 17-80-M24-229-C3-W	80	M 24	35	229	67	67	42	2	20	30	26	36	1098
GN.20475	GN 17-80-M24-279-C3-W	80	M 24	35	279	67	67	42	2	20	30	26	36	1227
GN.20476	GN 17-100-M16-133-C3-W	100	M 16	24	133	45	45	29	2	12	20	22	24	495
GN.20477	GN 17-100-M16-158-C3-W	100	M 16	24	158	45	45	29	2	12	20	22	24	532
GN.20478	GN 17-100-M16-183-C3-W	100	M 16	24	183	45	45	29	2	12	20	22	24	573
GN.20479	GN 17-100-M16-208-C3-W	100	M 16	24	208	45	45	29	2	12	20	22	24	613
GN.20480	GN 17-100-M20-157-C3-W	100	M 20	30	157	56	56	36	2	16	24	22	26	713
GN.20481	GN 17-100-M20-182-C3-W	100	M 20	30	182	56	56	36	2	16	24	22	26	776
GN.20482	GN 17-100-M20-207-C3-W	100	M 20	30	207	56	56	36	2	16	24	22	26	839
GN.20483	GN 17-100-M20-257-C3-W	100	M 20	30	257	56	56	36	2	16	24	22	26	963
GN.20484	GN 17-100-M24-181-C3-W	100	M 24	35	181	67	67	42	2	20	30	22	28	1015
GN.20485	GN 17-100-M24-231-C3-W	100	M 24	35	231	67	67	42	2	20	30	22	28	1193
GN.20486	GN 17-100-M24-281-C3-W	100	M 24	35	281	67	67	42	2	20	30	22	28	1372



Levelling feet and supports