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BASE

High-resilience polypropylene based (PP) technopolymer, black colour, matte finish.

ARTICULATED STEM

Threaded AISI 304 stainless steel with regulation hexagon.

FEATURES AND APPLICATIONS

Polypropylene levelling elements are particularly suitable for those sectors where they can be in contact with chemical agents and/or for frequent washing with acidic or basic detergent solutions, such as in the chemical, process, pharmaceutical, food, textile and paper industry.

ORDER INFORMATION

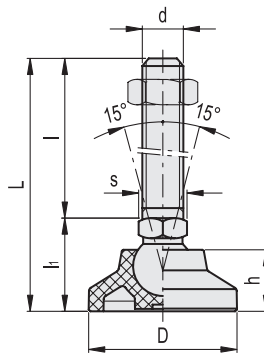
The levelling elements are supplied unassembled to make carriage and storage easier. The components (base and stem) are supplied in separate packing: less volume taken and better protection from scratches and dirt.

To order bases and stems separately, see:

- table of possible combinations Bases/Stems (see page 839)
- the codes of the Bases (see page 836)
- the codes of the Stems (see page 840).

ACCESSORIES ON REQUEST

AISI 304 stainless steel nut (see Nuts NT. on page 835).



Conversion Table	
1 mm = 0,039 inch	
D	
mm	inch
40	1.57

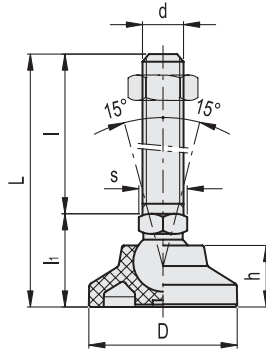


Code	Description	D	d	L	l	l1	h	s	Articulation Ø	[N]*	[N]**	⚖
373121	LS.A-40-PP-14-SST-M8x43	40	M8	68	43	25	17	14	14	2000	10000	42
373125	LS.A-40-PP-14-SST-M8x68	40	M8	93	68	25	17	14	14	2000	10000	52
373221	LS.A-40-PP-14-SST-M10x43	40	M10	68	43	25	17	14	14	2000	10000	52
373225	LS.A-40-PP-14-SST-M10x68	40	M10	93	68	25	17	14	14	2000	10000	65
373231	LS.A-40-PP-14-SST-M10x98	40	M10	123	98	25	17	14	14	2000	10000	79
373321	LS.A-40-PP-14-SST-M12x43	40	M12	68	43	25	17	14	14	2000	10000	62
373325	LS.A-40-PP-14-SST-M12x68	40	M12	93	68	25	17	14	14	2000	10000	80
373331	LS.A-40-PP-14-SST-M12x98	40	M12	123	98	25	17	14	14	2000	10000	102
373421	LS.A-40-PP-14-SST-M14x68	40	M14	93	68	25	17	14	14	2000	10000	95
373431	LS.A-40-PP-14-SST-M14x98	40	M14	123	98	25	17	14	14	2000	10000	116
373441	LS.A-40-PP-14-SST-M14x148	40	M14	173	148	25	17	14	14	2000	10000	199
373521	LS.A-40-PP-14-SST-M16x68	40	M16	93	68	25	17	16	14	2000	10000	125
373525	LS.A-40-PP-14-SST-M16x108	40	M16	133	108	25	17	16	14	2000	10000	179
373541	LS.A-40-PP-14-SST-M16x148	40	M16	173	148	25	17	16	14	2000	10000	232
373561	LS.A-40-PP-14-SST-M16x168	40	M16	193	168	25	17	16	14	2000	10000	259

* Max static load: is the value above which the load applied to the element may cause some plastic material breakage, in particular conditions of use. Obviously, a factor that takes into consideration the importance and the safety level of the specific application must be applied to this value.

** Load at breakage: is the value above which the load applied to the element may quickly cause some plastic material breakage, in particular conditions of use.

Conversion Table 1 mm = 0.039 inch	
D	
mm	inch
50	1.97
60	2.36



INOX STAINLESS STEEL METRIC

Code	Description	D	d	L	l	l1	h	s	Articulation Ø	[N]*	[N]**	⚖
374121	LS.A-50-PP-14-SST-M8x43	50	M8	70	43	27	19	14	14	2100	12000	49
374125	LS.A-50-PP-14-SST-M8x68	50	M8	95	68	27	19	14	14	2100	12000	59
374221	LS.A-50-PP-14-SST-M10x43	50	M10	70	43	27	19	14	14	2100	12000	59
374225	LS.A-50-PP-14-SST-M10x68	50	M10	95	68	27	19	14	14	2100	12000	72
374231	LS.A-50-PP-14-SST-M10x98	50	M10	125	98	27	19	14	14	2100	12000	86
374321	LS.A-50-PP-14-SST-M12x43	50	M12	70	43	27	19	14	14	2100	12000	69
374325	LS.A-50-PP-14-SST-M12x68	50	M12	95	68	27	19	14	14	2100	12000	87
374331	LS.A-50-PP-14-SST-M12x98	50	M12	125	98	27	19	14	14	2100	12000	109
374421	LS.A-50-PP-14-SST-M14x68	50	M14	95	68	27	19	14	14	2100	12000	102
374431	LS.A-50-PP-14-SST-M14x98	50	M14	125	98	27	19	14	14	2100	12000	123
374441	LS.A-50-PP-14-SST-M14x148	50	M14	175	148	27	19	14	14	2100	12000	206
374521	LS.A-50-PP-14-SST-M16x68	50	M16	95	68	27	19	16	14	2100	12000	132
374525	LS.A-50-PP-14-SST-M16x108	50	M16	135	108	27	19	16	14	2100	12000	185
374541	LS.A-50-PP-14-SST-M16x148	50	M16	175	148	27	19	16	14	2100	12000	239
374561	LS.A-50-PP-14-SST-M16x168	50	M16	195	168	27	19	16	14	2100	12000	266
375121	LS.A-60-PP-14-SST-M8x43	60	M8	77	43	34	24	14	14	2300	13500	56
375125	LS.A-60-PP-14-SST-M8x68	60	M8	102	68	34	24	14	14	2300	13500	66
375221	LS.A-60-PP-14-SST-M10x43	60	M10	77	43	34	24	14	14	2300	13500	66
375225	LS.A-60-PP-14-SST-M10x68	60	M10	102	68	34	24	14	14	2300	13500	79
375231	LS.A-60-PP-14-SST-M10x98	60	M10	132	98	34	24	14	14	2300	13500	93
375321	LS.A-60-PP-14-SST-M12x43	60	M12	77	43	34	24	14	14	2300	13500	76
375325	LS.A-60-PP-14-SST-M12x68	60	M12	102	68	34	24	14	14	2300	13500	94
375331	LS.A-60-PP-14-SST-M12x98	60	M12	132	98	34	24	14	14	2300	13500	116
375421	LS.A-60-PP-14-SST-M14x68	60	M14	102	68	34	24	14	14	2300	13500	109
375431	LS.A-60-PP-14-SST-M14x98	60	M14	132	98	34	24	14	14	2300	13500	130
375441	LS.A-60-PP-14-SST-M14x148	60	M14	182	148	34	24	14	14	2300	13500	213
375521	LS.A-60-PP-14-SST-M16x68	60	M16	102	68	34	24	16	14	2300	13500	139
375525	LS.A-60-PP-14-SST-M16x108	60	M16	142	108	34	24	16	14	2300	13500	192
375541	LS.A-60-PP-14-SST-M16x148	60	M16	182	148	34	24	16	14	2300	13500	246
375561	LS.A-60-PP-14-SST-M16x168	60	M16	202	168	34	24	16	14	2300	13500	273

* Max static load: is the value above which the load applied to the element may cause some plastic material breakage, in particular conditions of use. Obviously, a factor that takes into consideration the importance and the safety level of the specific application must be applied to this value.

** Load at breakage: is the value above which the load applied to the element may quickly cause some plastic material breakage, in particular conditions of use.



Levelling feet and supports