LS.A-PP-STP

Levelling feet

Base and stem in technopolymer (polypropylene)

BASE

Glass-fibre reinforced polypropylene based (PP) technopolymer, suitable for contact with acid or base liquids, RAL 7024 grey colour.
Produced from FDA compliant raw material (FDA CFR.21 and EU 10/2011).

ARTICULATED STEM

Glass-fibre reinforced polypropylene based (PP) technopolymer, suitable for contact with acid or base liquids, RAL 7024 grey colour, with hexagonal socket and adjustment hexagon.
Produced from FDA compliant raw material (FDA CFR.21 and EU 10/2011).

STANDARD EXECUTIONS

- **LS.A-PP-STP**: without no-slip disk.
- **LS.A-PP-AS-STP**: with EPDM rubber no-slip disk, hardness 70 Shore A, supplied assembled to the base.

FEATURES

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.
The particular assembling system of the no-slip disk to the base assures a perfect anchoring, preventing separation even in case of impact during transport or of adhesion (sticking) to the floor (see No-slip disks on page).

ORDER INFORMATION

The levelling feet 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 -)
- codes of the Bases (see page -)
- codes of the Stems (see page -).

ACCESSORIES ON REQUEST

NT. (see page -): AISI 304 stainless steel or zinc-plated steel nut.

ELESA Original design

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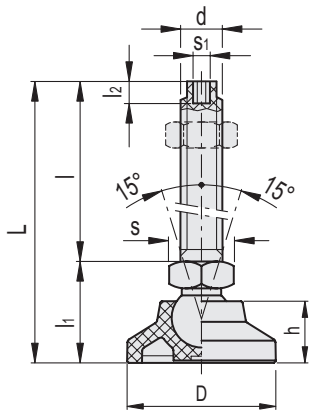

LS.A-STP-PP

Code	Description	D	d	L	l	l1	l2	h	s	s1	Articulation Ø	Max. limit static load* [N]	⚖
373223	LS.A-PP-40-14-STP-M10x44	40	M10	69.5	44	25.5	6	16.5	16	4	14	700	15
373227	LS.A-PP-40-14-STP-M10x69	40	M10	94.5	69	25.5	6	16.5	16	4	14	700	17
373233	LS.A-PP-40-14-STP-M10x99	40	M10	124.5	99	25.5	6	16.5	16	4	14	700	18
373323	LS.A-PP-40-14-STP-M12x44	40	M12	69.5	44	25.5	7	16.5	16	5	14	1000	16
373327	LS.A-PP-40-14-STP-M12x69	40	M12	94.5	69	25.5	7	16.5	16	5	14	1000	19
373333	LS.A-PP-40-14-STP-M12x99	40	M12	124.5	99	25.5	7	16.5	16	5	14	1000	21
374223	LS.A-PP-50-14-STP-M10x44	50	M10	72	44	27	6	18	16	4	14	700	21
374227	LS.A-PP-50-14-STP-M10x69	50	M10	97	69	27	6	18	16	4	14	700	23
374233	LS.A-PP-50-14-STP-M10x99	50	M10	127	99	27	6	18	16	4	14	700	24
374323	LS.A-PP-50-14-STP-M12x44	50	M12	72	44	27	7	18	16	5	14	1000	22
374327	LS.A-PP-50-14-STP-M12x69	50	M12	97	69	27	7	18	16	5	14	1000	25
374333	LS.A-PP-50-14-STP-M12x99	50	M12	127	99	27	7	18	16	5	14	1000	27
375223	LS.A-PP-60-14-STP-M10x44	60	M10	79	44	33	6	24	16	4	14	700	32
375227	LS.A-PP-60-14-STP-M10x69	60	M10	104	69	33	6	24	16	4	14	700	34
375233	LS.A-PP-60-14-STP-M10x99	60	M10	134	99	33	6	24	16	4	14	700	35
375323	LS.A-PP-60-14-STP-M12x44	60	M12	79	44	33	7	24	16	5	14	1000	33
375327	LS.A-PP-60-14-STP-M12x69	60	M12	104	69	33	7	24	16	5	14	1000	36
375333	LS.A-PP-60-14-STP-M12x99	60	M12	134	99	33	7	24	16	5	14	1000	38

* The 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.

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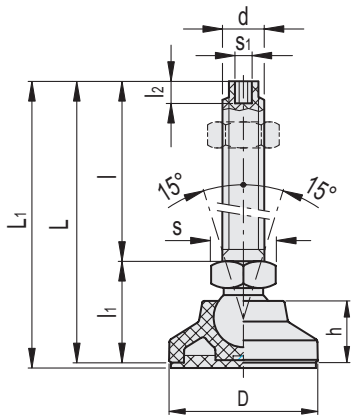

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Code	Description	D	d	L	L1	l	l1	l2	h	s	s1	Articulation Ø	Max. limit static load* [N]	⚖
378223	LS.A-PP-40-14-AS-STP-M10x44	40	M10	69.5	72.5	44	25.5	6	16.5	16	4	14	700	21
378227	LS.A-PP-40-14-AS-STP-M10x69	40	M10	94.5	97.5	69	25.5	6	16.5	16	4	14	700	23
378233	LS.A-PP-40-14-AS-STP-M10x99	40	M10	124.5	127.5	99	25.5	6	16.5	16	4	14	700	24
378323	LS.A-PP-40-14-AS-STP-M12x44	40	M12	69.5	72.5	44	25.5	7	16.5	16	5	14	1000	23
378327	LS.A-PP-40-14-AS-STP-M12x69	40	M12	94.5	97.5	69	25.5	7	16.5	16	5	14	1000	25
378333	LS.A-PP-40-14-AS-STP-M12x99	40	M12	124.5	127.5	99	25.5	7	16.5	16	5	14	1000	28
379223	LS.A-PP-50-14-AS-STP-M10x44	50	M10	72	75	44	28	6	18	16	4	14	700	32
379227	LS.A-PP-50-14-AS-STP-M10x69	50	M10	97	100	69	28	6	18	16	4	14	700	34
379233	LS.A-PP-50-14-AS-STP-M10x99	50	M10	127	130	99	28	6	18	16	4	14	700	35
379323	LS.A-PP-50-14-AS-STP-M12x44	50	M12	72	75	44	28	7	18	16	5	14	1000	33
379327	LS.A-PP-50-14-AS-STP-M12x69	50	M12	97	100	69	28	7	18	16	5	14	1000	36
379333	LS.A-PP-50-14-AS-STP-M12x99	50	M12	127	130	99	28	7	18	16	5	14	1000	38
380223	LS.A-PP-60-14-AS-STP-M10x44	60	M10	79	82	44	35	6	24	16	4	14	700	48
380227	LS.A-PP-60-14-AS-STP-M10x69	60	M10	104	107	69	35	6	24	16	4	14	700	50
380233	LS.A-PP-60-14-AS-STP-M10x99	60	M10	134	137	99	35	6	24	16	4	14	700	51
380323	LS.A-PP-60-14-AS-STP-M12x44	60	M12	79	82	44	35	7	24	16	5	14	1000	49
380327	LS.A-PP-60-14-AS-STP-M12x69	60	M12	104	107	69	35	7	24	16	5	14	1000	51
380333	LS.A-PP-60-14-AS-STP-M12x99	60	M12	134	137	99	35	7	24	16	5	14	1000	54

* The 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.