



L E V E L I N G P A D S

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This catalogue presents the Bearing Line and includes the latest generation of products shown in earlier catalogues. This catalogue relates to current production. Other information, which may be different from that contained in this publication, must be considered invalid. The right is reserved to carry out modifications rendered necessary by the technical development of System Plast products.

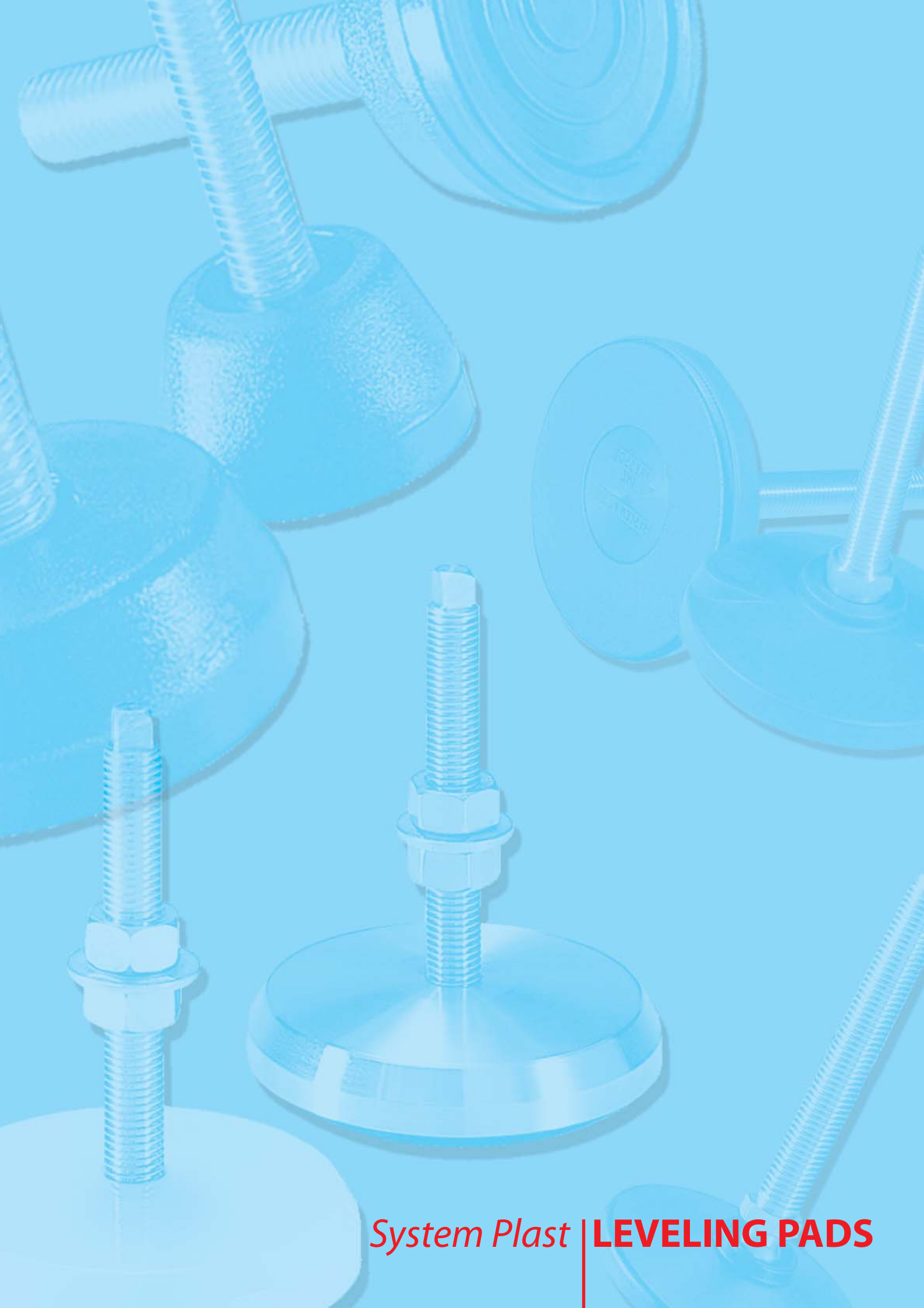
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Printed in Italy



System Plast | **LEVELING PADS**



Quality and Service

When you are looking for a quality conveyor component, look at System Plast.

**Your expectation,
our standard.**

Customers expect the best from System Plast; we are committed to delivering nothing less. In every phase of our operation, from engineering, to production, to sales and assistance, System Plast is committed to complying with the stringent standards of ISO 9001.

We put our Leadership on the line for you.

Our complete range of products combines stainless steel, carbon steel, aluminium and engineered plastics to achieve reliability, superior performance and compact design.

As one of the world's leading suppliers of conveyor components, System Plast has a tradition of innovation that dates back to 1985 when we entered into this field. System Plast Components have become the standard of design and performance to a wide range of industries, including conveyor manufacturing, material handling, power transmission, packaging and many more.

In addition to manufacturing excellence, System Plast has earned a reputation for outstanding customer service, offering a full range of design, custom fabrication and support services.

We hope you will now take a moment to look through this comprehensive catalogue.

Then, when you are ready to discuss your needs with the nearest System Plast representative, please consult the back cover of this catalog for further details about our sales network.

We are able and eager to assist you setting up a smooth running line.



The components you want, when and how you want them.

System Plast is ready and able to satisfy your needs with quick answers and delivery of standard or custom made products. Our customers around the world know that the shortest distance between a problem and its solution is to call us: innovations, research, engineering and production are always under a strict control to improve our service and products.

Application driven

Focus on application and improvements have been the driving force behind Research and Development at System Plast, the largest global supplier of Conveyor Components.

The most important issues in the beverage and packaging industry are EFFICIENCY, NOISE REDUCTION, HYGIENE, TCO and LUBRICATION REDUCTION. The engineering team of System Plast has taken the issues as a challenge and developed a range of products around them, thus gaining the leading edge on the market by supporting the users in their corporate programs such as TPM, Total Productive Maintenance.

System Plast is a solid partner for the beverage, food and packaging industry. Not only these state-of-the-art developments are important, but just as well that it has the largest available program of conveyor components, chains and belts.

The network of System Plast companies in Italy, Germany, France, UK, Netherlands, USA, Mexico, Brazil and China together with the worldwide network of exclusive distributors, services the clients - OEM's as well as end users, including the leading companies in the industry. The people in the field are trained with know-why and know-how and are strongly supported by the engineering team.

Largest range

System Plast delivers the largest range of chains, modular belts, components, bearings, feet.

Conveyor Line: massive, versatile range of conveyor parts like supports, clamps, brackets, guides in plastic and stainless steel; easy combinations for many applications.

Bearing Line: flange bearings in many types and shapes. Completely closed types available for wet environments. Long life versions for ease of maintenance.

Presso Line: the largest range of support feet available. The right choice for any application; from food processing to electrical cabinets.

Modular Plastic Belts: robust design for easy installation and maintenance. Not only the standard range, but special types for difficult products as well. Special materials for dry running, long life and low noise.

SlatBand Chains: chain is the main factor for efficiency of conveyors. System Plast has a wide range of high quality chains in plastic and stainless steel. Special materials for exceptional applications.



Leveling pads

Presso Line has a wide range of fixed and articulated feet to support and secure machinery in all industrial sectors.

It is an extremely versatile product line, which always enables the best solution to be chosen in any field of application.

The line contains many products consisting of fixed, articulated, non-slip, antivibration, with or without securing holes, in thermoplastic material, zinc plated and stainless steel.

The Presso Line is used in all work environments. From the foot to the pharmaceutical-cosmetic industry to the most aggressive environments where corrosive substances are found.

Our range

System Plast offers a selection of leveling pads with threaded spindles ranging from M8 to M30.

These products combine two innovative elements: a pad constructed of highly resistant thermoplastic material, and a steel spindle, or a combination of two materials: polyamide with a steel insert.

Pad

The bases of all leveling pad products are available in two different materials: metal or thermoplastic.

Metal bases are either zinc plated or stainless steel and have higher load capacities.

Polyamide bases reinforced with fiberglass guarantee constant application and thermal stability.

Spindle

The spindles of all leveling pad products are available in different materials:

Stainless steel for total protection against severe environments, zinc plated steel for economical corrosion resistance.

Both demonstrate high load capacities.

The polyamide version with the steel insert are for applications without corrosive agents and high load capacities. Nickel plated brass spindles are used for applications where moderate corrosion resistance and load capacities are present.



The Eco Line range of levelers are suitable for light and medium duty applications. The new design of these levelers, based on the latest manufacturing technologies, is meant to offer economic advantages.

[Pages 6 - 16](#)

Upon request and for suitable quantities, all feet on this page can be modified to meet different specifications, i.e. we can modify spindle length, spindle thread to meet specific requirements.



Sanistar levelers, designed especially for those applications where hygiene is important or where circumstances are severe, are made from AISI 304 stainless steel with polished surface for easy cleaning. The vulcanized rubber element offers anti-slip characteristics and absorbs vibrations.

[Pages 17 - 22](#)

Upon request and for suitable quantities, all feet on this page can be modified to meet different specifications, i.e. we can modify spindle length, spindle thread to meet specific requirements.



The traditional Presso Line product range of levelers is available in a wide range of types, dimensions and materials. These levelers are suitable to a wide range of applications, varying from pharmaceutical industry with its severe sanitary conditions to the wood and metal machining industry, where high loads are present.

[Pages 24 - 48](#)

Other products for supporting machinery and accessories



Levelers with fixed spindles
[Pages 50](#)



Levelers for fixing to floor
[Pages 51 - 53](#)



Metal base levelers
[Pages 54 - 61](#)



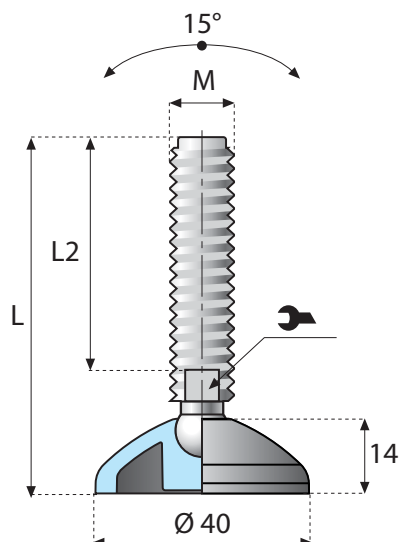
Threaded bushings
[Pages 64 - 65](#)



Loose bases
[Pages 66](#)

General information

Chemical resistance tables	Pages 68 - 69
Index	Pages 71 - 80
Select your leveling pad	Pages 70



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

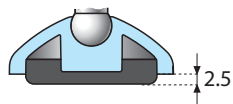
ANTI-SLIP PAD



Code: 171308

Anti-slip pad: oil resistant rubber, 70 shore hardness.

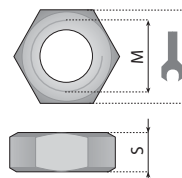
ACCESSORIES



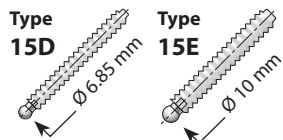
code FE.ZN	code INOX	Nuts		
		M		S
171330	171331	8	13	6.5
171332	171333	10	17	8
171334	171335	12	19	10
171336	171337	14	22	11

Nuts: UNI 5588-65

Packaging: 25 pieces



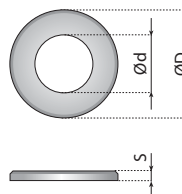
SPINDLE TYPE



code FE.ZN	code INOX	Washers		
		Ø d.	Ø D	S
171350	171351	8.5	19	1.75
171352	171353	10.5	21	2
171354	171355	13	24	2.5
171356	171357	15	28	2.5

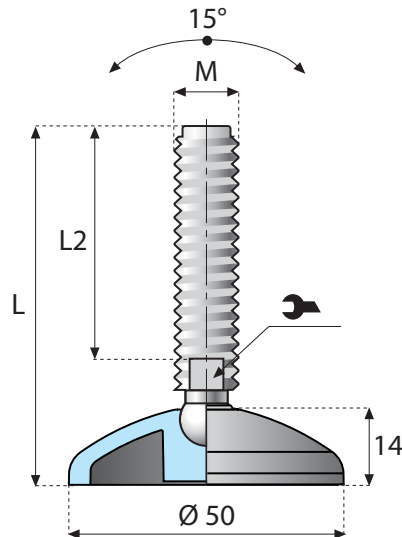
Washer: UNI 6592-69

Packaging: 25 pieces



Spindle			M		L mm	L ₂ mm	Code Assembled	Code	
Material	Type							Base	Spindle
FE.ZN	15D	10.000	M8	5	60	40	176000	821569	831446
					85	65	176001		831448
			M10	7	65	45	176002		831450
					90	70	176003		831452
					115	95	176004		831454
	15E	12.000	M12	9	90	70	176005	821570	831458
					110	90	176006		831460
					130	110	176007		831462
			M14	11	150	130	176008		831464
					100	80	176009		831466
					125	105	176010		831468
					150	130	176011		831456
INOX	15D	10.000	M8	5	60	40	176050	821569	831445
					85	65	176051		831447
			M10	7	65	45	176052		831449
					90	70	176053		831451
					115	95	176054		831453
	15E	12.000	M12	9	90	70	176055	821570	831457
					110	90	176056		831459
					130	110	176057		831461
			M14	11	150	130	176058		831463
					100	80	176059		831465
					125	105	176060		831467
					150	130	176061		831455

General tolerance on total height L ± 2 mm



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

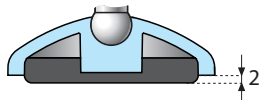
ANTI-SLIP PAD

Code: 171309



Anti-slip pad: oil resistant rubber,
70 shore hardness.

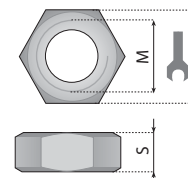
ACCESSORIES



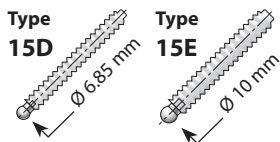
code FE.ZN	code INOX	Nuts		
		M		S
171330	171331	8	13	6.5
171332	171333	10	17	8
171334	171335	12	19	10
171336	171337	14	22	11

Nuts: UNI 5588-65

Packaging: 25 pieces



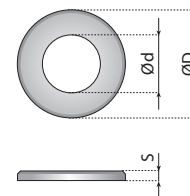
SPINDLE TYPE



code FE.ZN	code INOX	Washers		
		ø d.	ø D	S
171350	171351	8.5	19	1.75
171352	171353	10.5	21	2
171354	171355	13	24	2.5
171356	171357	15	28	2.5

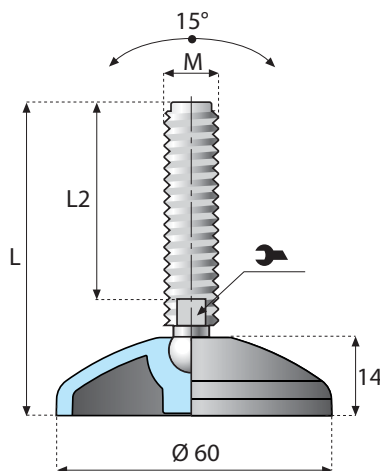
Washer: UNI 6592-69

Packaging: 25 pieces



Spindle			M		L mm	L ₂ mm	Code Assembled	Code	
Material	Type							Base	Spindle
FE.ZN	15D	10.000	M8	5	65	40	176100	821571	831446
					90	65	176101		831448
			M10	7	70	45	176102		831450
					95	70	176103		831452
					120	95	176104		831454
					150	120	176105		831456
	15E	12.000	M12	9	90	70	176106	821572	831458
					110	90	176107		831460
					130	110	176108		831462
		14.000	M14	11	100	80	176109		831464
					125	105	176110		831466
					150	130	176111		831468
INOX	15D	10.000	M8	5	65	40	176150	821571	831445
					90	65	176151		831447
			M10	7	70	45	176152		831449
					95	70	176153		831451
					120	95	176154		831453
					150	120	176155		831455
	15E	12.000	M12	9	90	70	176156	821572	831457
					110	90	176157		831459
					130	110	176158		831461
		14.000	M14	11	100	80	176159		831463
					125	105	176160		831465
					150	130	176161		831467

General tolerance on total height L ± 2 mm



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

ANTI-SLIP PAD

Code: 171310



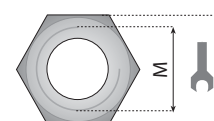
Anti-slip pad: oil resistant rubber,
70 shore hardness.

ACCESSORIES

code FE.ZN	code INOX	Nuts		
		M		S
171334	171335	12	19	10
171336	171337	14	22	11
171338	171339	16	24	13
171340	171341	20	30	16

Nuts: UNI 5588-65

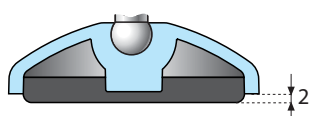
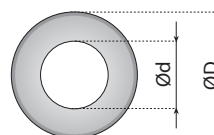
Packaging: 25 pieces



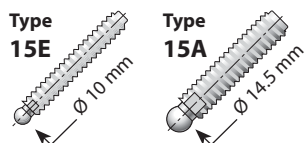
code FE.ZN	code INOX	Washers		
		ø d.	ø D	S
171354	171355	13	24	2.5
171356	171357	15	28	2.5
171358	171359	17	30	3
171360	171361	21	37	3

Washer: UNI 6592-69

Packaging: 25 pieces

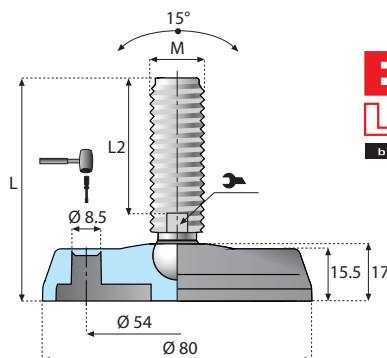


SPINDLE TYPE



Spindle			M		L mm	L ₂ mm	Code Assembled	Code	
Material	Type							Base	Spindle
FE.ZN	15E	12.000	M12	9	95	70	176200	821573	831458
					115	90	176201		831460
					135	110	176202		831462
					155	130	176203		831464
	14.000	M14	11	11	105	80	176204		831466
					130	105	176205		831468
					155	130	176206		831456
	15A	15.000	M16	13	95	70	176207	821574	831470
					145	120	176208		831472
					185	160	176209		831474
					205	180	176210		831476
		16.000	M20	16	105	80	176211		831478
					140	110	176212		831480
					185	155	176213		831482
					215	185	176214		831484
INOX	15E	12.000	M12	9	95	70	176250	821573	831457
					115	90	176251		831459
					135	110	176252		831461
					155	130	176253		831463
	14.000	M14	11	11	105	80	176254		831465
					130	105	176255		831467
					155	130	176256		831455
	15A	15.000	M16	13	95	70	176257	821574	831469
					145	120	176258		831471
					185	160	176259		831473
					205	180	176260		831475
		16.000	M20	16	105	80	176261		831477
					140	110	176262		831479
					185	155	176263		831481
					215	185	176264		831483

General tolerance on total height $L \pm 2$ mm



MATERIAL INFORMATION

Spindle, nut and washer (see table):
INOX Stainless Steel AISI 304
FE.ZN Zinc Plated
Base: Reinforced polyamide.

Characteristics:
 The foot can be fixed to the floor by opening the signs marked on the base.

ACCESSORIES

code FE.ZN	code INOX	Nuts		
		M	Wrench	S
171330	171331	8	13	6.5
171332	171333	10	17	8
171334	171335	12	19	10
171336	171337	14	22	11
171338	171339	16	24	13
171340	171341	20	30	16

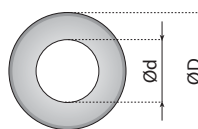
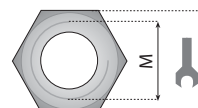
Nuts: UNI 5588-65

Packaging: 25 pieces

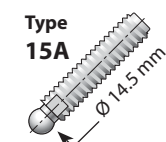
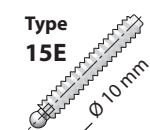
code FE.ZN	code INOX	Washers		
		ø d.	ø D	S
171350	171351	8.5	19	1.75
171352	171353	10.5	21	2
171354	171355	13	24	2.5
171356	171357	15	28	2.5
171358	171359	17	30	3
171360	171361	21	37	3

Washer: UNI 6592-69

Packaging: 25 pieces



SPINDLE TYPE



ANTI-SLIP PAD

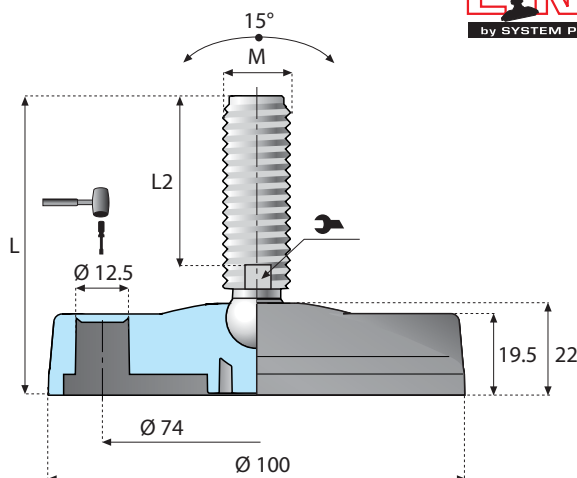
Code: 171312

Anti-slip pad: oil resistant rubber, 70 shore hardness.



Spindle		N	M	Wrench	L mm	L ₂ mm	Code Assembled	Code	
Material	Type							Base	Spindle
FE.ZN	15D	10.000	M8	5	65	40	176300	821585C	831446
					90	65	176301		831448
			M10	7	70	45	176302		831450
					95	70	176303		831452
	15E	13.000	M12	9	120	95	176304	821575C	831454
					95	70	176305		831458
					115	90	176306		831460
					135	110	176307		831462
		14.000	M14	11	155	130	176308		831464
					105	80	176309		831466
					130	105	176310		831468
					155	130	176311		831456
	15A	15.000	M16	13	95	70	176312	821576C	831470
					145	120	176313		831472
					185	160	176314		831474
					205	180	176315		831476
		18.000	M20	16	105	80	176316		831478
					140	115	176317		831480
					185	160	176318		831482
					215	190	176319		831484
INOX	15D	10.000	M8	5	65	40	176350	821585C	831445
					90	65	176351		831447
			M10	7	70	45	176352		831449
					95	70	176353		831451
	15E	13.000	M12	9	120	95	176354	821575C	831453
					95	70	176355		831457
					115	90	176356		831459
					135	110	176357		831461
		14.000	M14	11	155	130	176358		831463
					105	80	176359		831465
					130	105	176360		831467
					155	130	176361		831455
	15A	15.000	M16	13	95	70	176362	821576C	831469
					145	120	176363		831471
					185	160	176364		831473
					205	180	176365		831475
		18.000	M20	16	105	80	176366		831477
					140	115	176367		831479
					185	160	176368		831481
					215	190	176369		831483

General tolerance on total height L ± 2 mm



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

Characteristics:

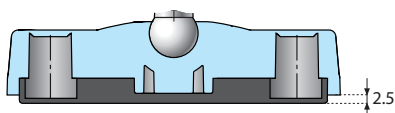
The foot can be fixed to the floor by opening the signs marked on the base.

ANTI-SLIP PAD

Code: 171314



Anti-slip pad: oil resistant rubber, 70 shore hardness.

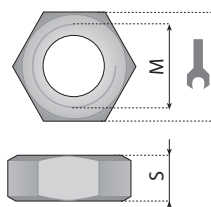


ACCESSORIES

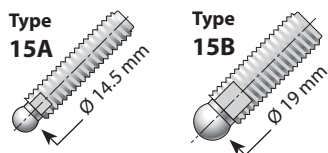
code FE.ZN	code INOX	Nuts		
		M		S
171338	171339	16	24	13
171340	171341	20	30	16
171342	171343	24	36	19

Nuts: UNI 5588-65

Packaging: 25 pieces



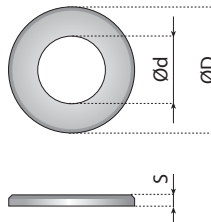
SPINDLE TYPE



code FE.ZN	code INOX	Washers		
		Ø d.	Ø D	S
171358	171359	17	30	3
171360	171361	21	37	3
171362	171363	25	44	4

Washer: UNI 6592-69

Packaging: 25 pieces



Spindle			M		L mm	L ₂ mm	Code Assembled	Code	
Material	Type							Base	Spindle
FE.ZN	15A	18.000	M16	13	100	70	176400	821577C	831470
					150	120	176401		831472
					190	160	176402		831474
					210	180	176403		831476
	15B	20.000	M20	16	110	80	176404		831478
					145	115	176405		831480
					190	160	176406		831482
					220	190	176407		831484
			M24	19	125	95	176408	821578C	831486
					155	125	176409		831488
					195	165	176410		831490
					100	70	176450	821577C	831469
INOX	15A	18.000	M16	13	150	120	176451		831471
					190	160	176452		831473
					210	180	176453		831475
					110	80	176454		831477
	15B	20.000	M20	16	145	115	176455		831479
					190	160	176456		831481
					220	190	176457		831483
			M24	19	125	95	176458	821578C	831485
					155	125	176459		831487
					195	165	176460		831489

General tolerance on total height L ± 2 mm



MATERIAL INFORMATION

Spindle, nut and washer (see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

Characteristics:

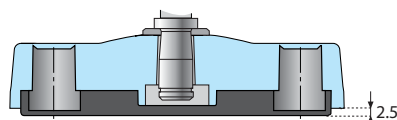
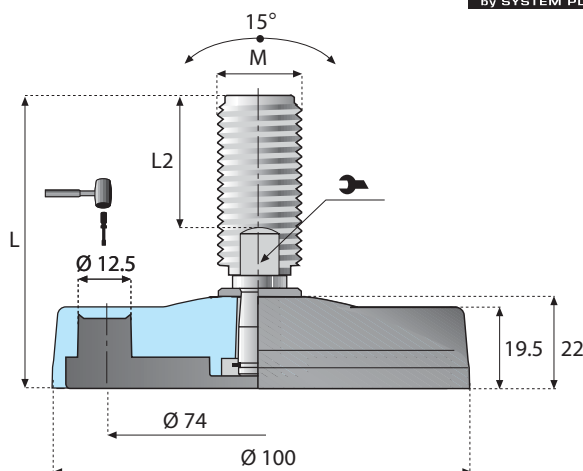
The foot can be fixed to the floor by opening the signs marked on the base.

ANTI-SLIP PAD

Code: 171314



Anti-slip pad: oil resistant rubber, 70 shore hardness.



SPINDLE TYPE



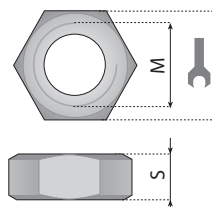
Type
16

ACCESSORIES

code FE.ZN	code INOX	Nuts		
		M		S
171338	171339	16	24	13
171340	171341	20	30	16
171342	171343	24	36	19

Nuts: UNI 5588-65

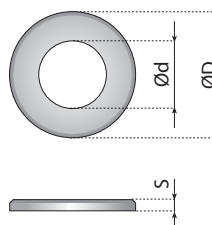
Packaging: 25 pieces



code FE.ZN	code INOX	Washers		
		Ø d.	Ø D	S
171358	171359	17	30	3
171360	171361	21	37	3
171362	171363	25	44	4

Washer: UNI 6592-69

Packaging: 25 pieces



Spindle			M		L mm	L ₂ mm	Code Assembled	Code							
Material	Type							Base	Spindle						
FE.ZN	16	12.000	M16	13	98	58	175219	821755	831821						
					159	119	175220		831822						
					185	145	175221		831823						
					241	201	175222		831824						
			M20	17	150	110	175223		831825						
					178	138	175224		831826						
					200	160	175225		831827						
					136	95	175226		831828						
			M24	19	173	132	175227		831829						
					208	167	175228		831830						
					INOX	16	12.000		M16	13	98	58	175229	821755	831831
											159	119	175230		831832
185	145	175231	831833												
241	201	175232	831834												
M20	17	150	110	175233				831835							
		178	138	175234				831836							
		200	160	175235				831837							
		M24	19	136				95	175236	831838					
173	132			175237				831839							
208	167			175238				831840							

General tolerance on total height L ± 2 mm



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

Characteristics:

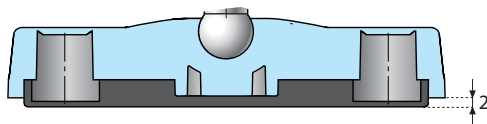
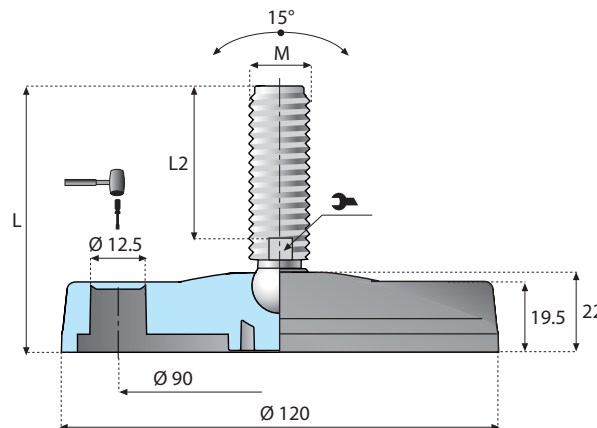
The foot can be fixed to the floor by opening the signs marked on the base.

ANTI-SLIP PAD

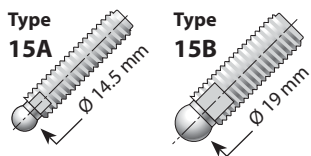
Code: 171326



Anti-slip pad: oil resistant rubber, 70 shore hardness.



SPINDLE TYPE

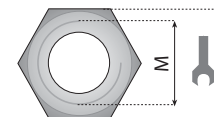


ACCESSORIES

code FE.ZN	code INOX	Nuts		
		M	Key	S
171338	171339	16	24	13
171340	171341	20	30	16
171342	171343	24	36	19

Nuts: UNI 5588-65

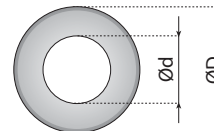
Packaging: 25 pieces



code FE.ZN	code INOX	Washers		
		Ø d.	Ø D	S
171358	171359	17	30	3
171360	171361	21	37	3
171362	171363	25	44	4

Washer: UNI 6592-69

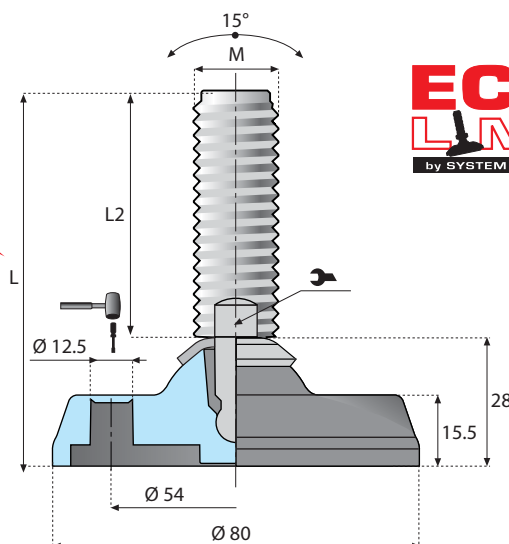
Packaging: 25 pieces



Spindle			M		L mm	L ₂ mm	Code Assembled	Code	
Material	Type							Base	Spindle
FE.ZN	15A	18.000	M16	13	100	70	176500	821579C	831470
					150	120	176501		831472
					190	160	176502		831474
					210	180	176503		831476
					110	80	176504		831478
					145	115	176505		831480
	15B	20.000	M20	16	190	160	176506		831482
					220	190	176507		831484
					125	95	176508		831486
					155	125	176509	821580C	831488
					195	165	176510		831490
					100	70	176550		831469
INOX	15A	18.000	M16	13	150	120	176551	821579C	831471
					190	160	176552		831473
					210	180	176553		831475
					110	80	176554		831477
					145	115	176555		831479
					190	160	176556		831481
	15B	20.000	M20	16	220	190	176557		831483
					125	95	176558	821580C	831485
					155	125	176559		831487
					195	165	176560		831489

General tolerance on total height L ± 2 mm





MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

Characteristics:

The foot can be fixed to the floor by opening the signs marked on the base.

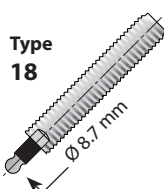
ANTI-SLIP PAD



Code: 171313

Anti-slip pad: oil resistant rubber, 70 shore hardness.

SPINDLE TYPE



ACCESSORIES

code FE.ZN	code INOX	Nuts		
		M		S
171334	171335	12	19	10
171338	171339	16	24	13
171340	171341	20	30	16
171342	171343	24	36	19

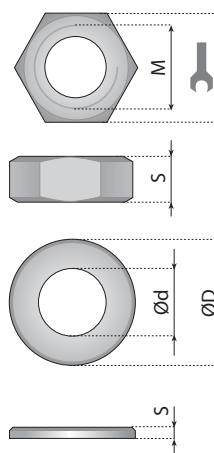
Nuts: UNI 5588-65

Packaging: 25 pieces

code FE.ZN	code INOX	Washers		
		Ø d.	Ø D	S
171354	171355	13	24	2.5
171358	171359	17	30	3
171360	171361	21	37	3
171362	171363	25	44	4

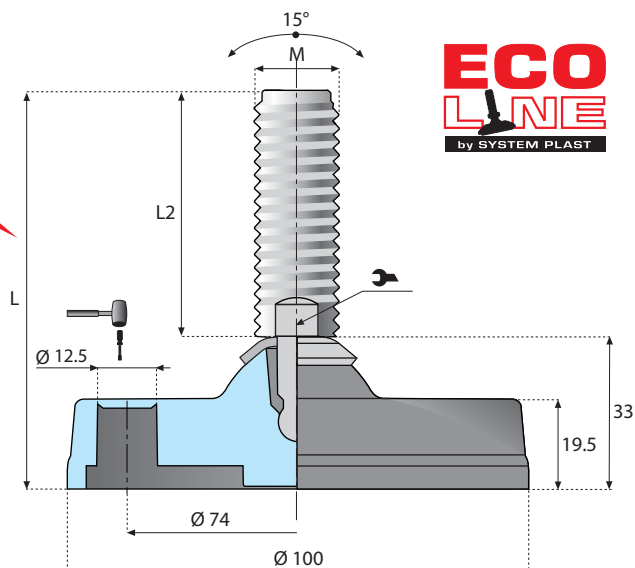
Nuts: UNI 6592-69

Packaging: 25 pieces



Spindle			M		L mm	L ₂ mm	Code Assembled	Code	
Material	Type							Base	Spindle
FE.ZN	18		M12	9	98	70	176561	821856C	831882
					128	100	176562		831884
					168	140	176563		831886
					208	180	176564		831888
			M16	13	98	70	176565		831890
					128	100	176566		831892
					168	140	176567		831894
					208	180	176568		831896
			M20	16	98	70	176569		831898
					128	100	176570		831900
					168	140	176571		831902
					208	180	176572		831904
			M24	19	98	70	176573		831906
					128	100	176574		831908
					168	140	176575		831910
					208	180	176576		831912
			M12	9	98	70	176577	821856C	831883
					128	100	176578		831885
					168	140	176579		831887
					208	180	176580		831889
			M16	13	98	70	176581		831891
					128	100	176582		831893
					168	140	176583		831895
					208	180	176584		831897
			M20	16	98	70	176585		831899
					128	100	176586		831901
					168	140	176587		831903
					208	180	176588		831905
			M24	19	98	70	176589		831907
					128	100	176590		831909
					168	140	176591		831911
					208	180	176592		831913
INOX	18		M12	9	98	70	176577	821856C	831883
					128	100	176578		831885
					168	140	176579		831887
					208	180	176580		831889
			M16	13	98	70	176581		831891
					128	100	176582		831893
					168	140	176583		831895
					208	180	176584		831897
			M20	16	98	70	176585		831899
					128	100	176586		831901
					168	140	176587		831903
					208	180	176588		831905
			M24	19	98	70	176589		831907
					128	100	176590		831909
					168	140	176591		831911
					208	180	176592		831913

General tolerance on total height L ± 2 mm



MATERIAL INFORMATION

Spindle, nut and washer (see table):
INOX Stainless Steel AISI 304
FE.ZN Zinc Plated
Base: Reinforced polyamide.

Characteristics:
 The foot can be fixed to the floor by opening the signs marked on the base.

ANTI-SLIP PAD

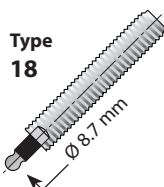
Code: 171315



Anti-slip pad: oil resistant rubber, 70 shore hardness.

ACCESSORIES

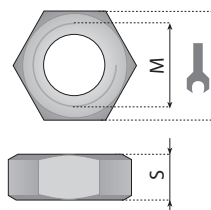
SPINDLE TYPE



code FE.ZN	code INOX	Nuts		
		M		S
171338	171339	16	24	13
171340	171341	20	30	16
171342	171343	24	36	19

Nuts: UNI 5588-65

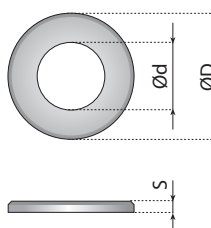
Packaging: 25 pieces



code FE.ZN	code INOX	Washers		
		Ø d.	Ø D	S
171358	171359	17	30	3
171360	171361	21	37	3
171362	171363	25	44	4

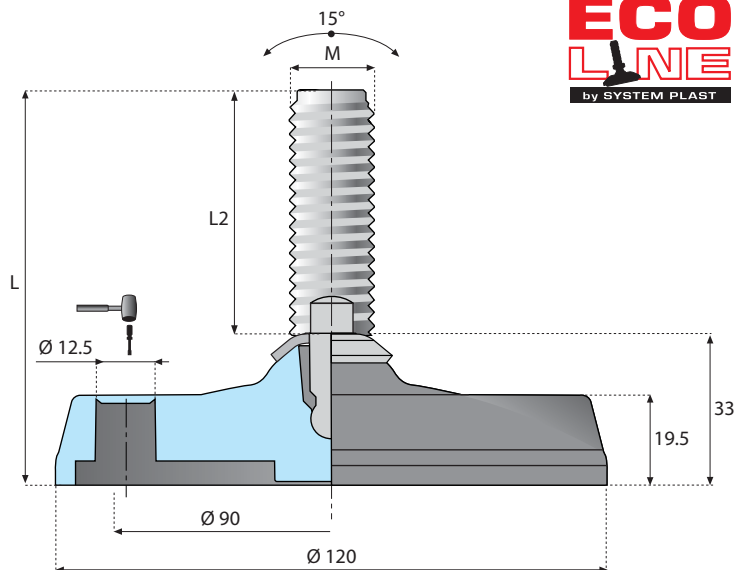
Washer: UNI 6592-69

Packaging: 25 pieces



Spindle			M		L mm	L ₂ mm	Code Assembled	Code	
Material	Type							Base	Spindle
FE.ZN	18	15.000	M16	13	103	70	176593	821857C	831890
					133	100	176594		831892
					173	140	176595		831894
					213	180	176596		831896
			M20	16	103	70	176597		831898
					133	100	176598		831900
					173	140	176599		831902
					213	180	176600		831904
			M24	19	103	70	176601		831906
					133	100	176602		831908
					173	140	176603		831910
					213	180	176604		831912
INOX	18	15.000	M16	13	103	70	176605	821857C	831891
					133	100	176606		831893
					173	140	176607		831895
					213	180	176608		831897
			M20	16	103	70	176609		831899
					133	100	176610		831901
					173	140	176611		831903
					213	180	176612		831905
			M24	19	103	70	176613		831907
					133	100	176614		831909
					173	140	176615		831911
					213	180	176616		831913

General tolerance on total height L ± 2 mm



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

Characteristics:

The foot can be fixed to the floor by opening the signs marked on the base.

ANTI-SLIP PAD

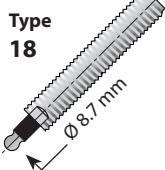
Code: 171326



Anti-slip pad: oil resistant rubber, 70 shore hardness.

NEW

SPINDLE TYPE

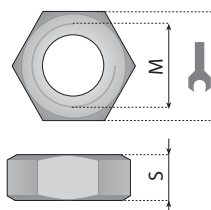


ACCESSORIES

code FE.ZN	code INOX	Nuts		
		M		S
171338	171339	16	24	13
171340	171341	20	30	16
171342	171343	24	36	19

Nuts: UNI 5588-65

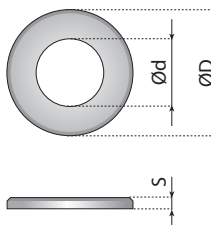
Packaging: 25 pieces



code FE.ZN	code INOX	Washers		
		Ø d.	Ø D	S
171358	171359	17	30	3
171360	171361	21	37	3
171362	171363	25	44	4

Washer: UNI 6592-69

Packaging: 25 pieces



Spindle			M		L mm	L ₂ mm	Code Assembled	Code	
Material	Type							Base	Spindle
FE.ZN	18		M16	13	103	70	176617	821858C	831890
					133	100	176618		831892
					173	140	176619		831894
					213	180	176620		831896
			M20	16	103	70	176621		831898
					133	100	176622		831900
					173	140	176623		831902
					213	180	176624		831904
			M24	19	103	70	176625		831906
					133	100	176626		831908
					173	140	176627		831910
					213	180	176628		831912
INOX	18		M16	13	103	70	176629	821858C	831891
					133	100	176630		831893
					173	140	176631		831895
					213	180	176632		831897
			M20	16	103	70	176633		831899
					133	100	176634		831901
					173	140	176635		831903
					213	180	176636		831905
			M24	19	103	70	176637		831907
					133	100	176638		831909
					173	140	176639		831911
					213	180	176640		831913

General tolerance on total height L ± 2 mm

Spindle is mounted, flexible into the base, so mis-alignment of max 4° can be absorbed

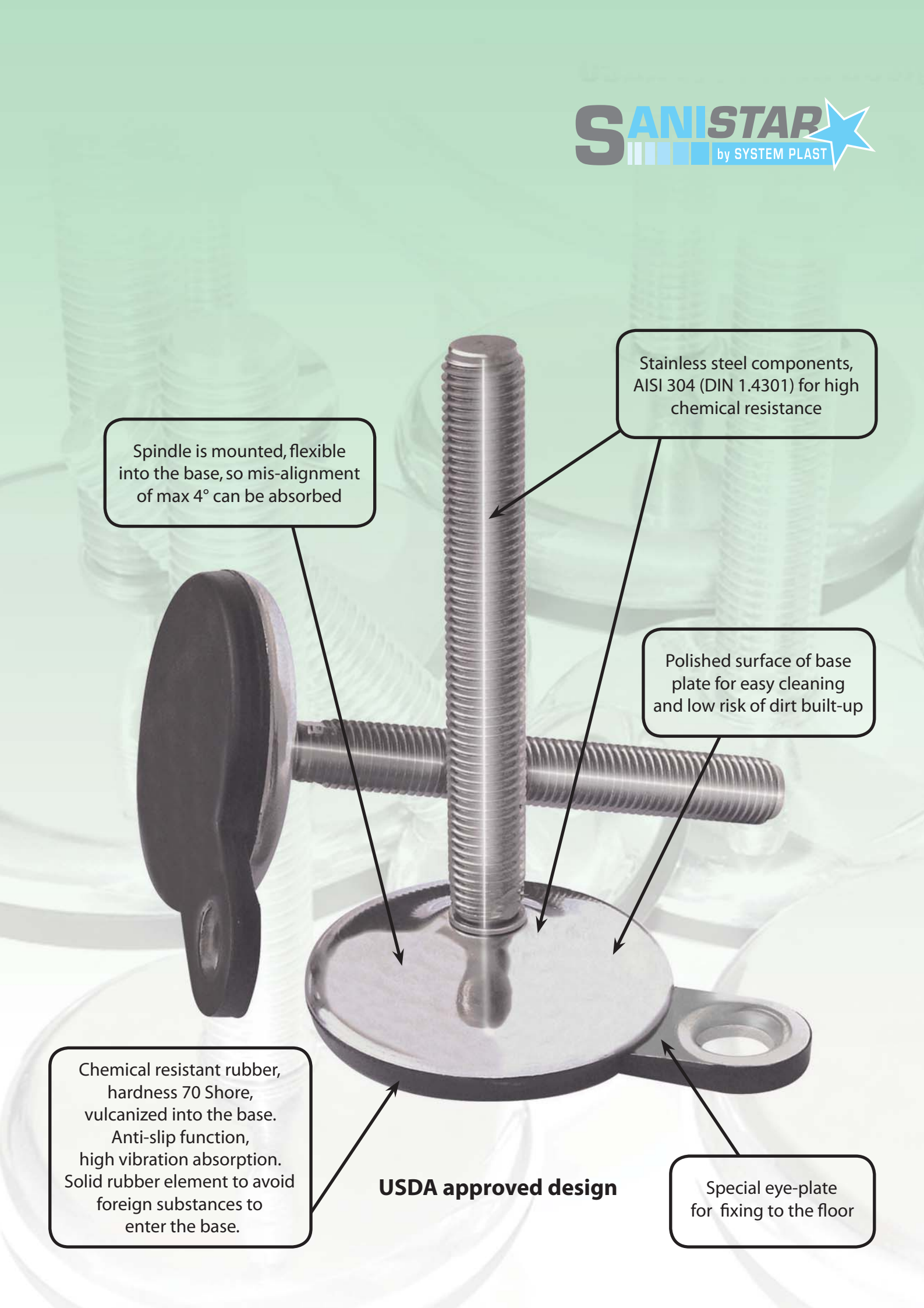
Stainless steel components, AISI 304 (DIN 1.4301) for high chemical resistance

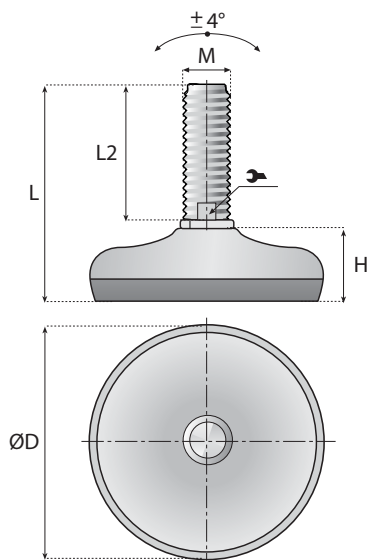
Polished surface of base plate for easy cleaning and low risk of dirt built-up

Chemical resistant rubber, hardness 70 Shore, vulcanized into the base. Anti-slip function, high vibration absorption. Solid rubber element to avoid foreign substances to enter the base.

USDA approved design

Special eye-plate for fixing to the floor





MATERIAL INFORMATION

Material, spindle and washer:
Stainless Steel AISI 304

Base: Stainless Steel AISI 304
+ vulcanized rubber.

Rubber: 70 shore hardness.

D.50

Ø D	H	N	M	mm	L mm	L ₂ mm	Code Assembled	Code Spindle only	Code Pad & Washer
50	21	3.000	M10	7	75	53	177000	831591	831585 (Pad)
					100	78	177001	831592	
					125	103	177002	831593	
			M12	9	95	78	177003	831594	171351 (Washer)
					115	98	177004	831595	
					135	118	177005	831596	
			M14	11	155	138	177006	831597	831585 (Pad)
					105	88	177007	831598	
					130	113	177008	831599	
			M16	13	155	138	177009	831600	171370 (Washer)
					100	78	177010	831601	
					140	118	177011	831602	
					190	168	177012	831603	
					210	188	177013	831604	

D.75

Ø D	H	N	M	mm	L mm	L ₂ mm	Code Assembled	Code Spindle only	Code Pad & Washer
75	23	8.000	M10	7	75	53	177050	831591	831586 (Pad)
					100	78	177051	831592	
					125	103	177052	831593	
			M12	9	100	78	177053	831594	171351 (Washer)
					120	98	177054	831595	
					140	118	177055	831596	
			M14	11	160	138	177056	831597	831586 (Pad)
					110	88	177057	831598	
					135	113	177058	831599	
			M16	13	160	138	177059	831600	171370 (Washer)
					100	78	177060	831601	
					140	118	177061	831602	
					190	168	177062	831603	
					210	188	177063	831604	

D.100

Ø D	H	N	M	mm	L mm	L ₂ mm	Code Assembled	Code Spindle only	Code Pad & Washer
100	30	20.000	M14	11	115	88	177100	831598	831587 (Pad)
					140	113	177101	831599	
					165	138	177102	831600	
			M16	13	105	78	177103	831601	171370 (Washer)
					145	118	177104	831602	
					195	168	177105	831603	
			M20	16	215	188	177106	831604	831587 (Pad)
					120	88	177107	831605S	
					155	123	177108	831606S	
			M24	19	200	168	177109	831607S	171370 (Washer)
					230	198	177110	831608S	
					135	103	177111	831609S	
					165	133	177112	831610S	
					205	173	177113	831611S	

D.125

Ø D	H	N	M	mm	L mm	L ₂ mm	Code Assembled	Code Spindle only	Code Pad & Washer
125	32	30.000	M14	11	120	88	177150	831598	831589 (Pad)
					145	113	177151	831599	
					170	138	177152	831600	
			M16	13	110	78	177153	831601	171370 (Washer)
					150	118	177154	831602	
					200	168	177155	831603	
			M20	16	220	188	177156	831604	831589 (Pad)
					120	88	177157	831605S	
					155	123	177158	831606S	
			M24	19	200	168	177159	831607S	171370 (Washer)
					230	198	177160	831608S	
					135	103	177161	831609S	
					165	133	177162	831610S	
					205	173	177163	831611S	

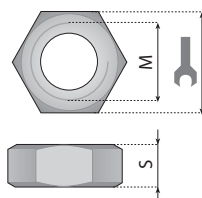
General tolerance on total height L ± 2 mm

ACCESSORIES

code	Nuts		
	M	mm	S
171333	10	17	8
171335	12	19	10
171337	14	22	11
171339	16	24	13
171341	20	30	16
171343	24	36	19

Nuts: UNI 5588-65

Packaging: 15 pieces

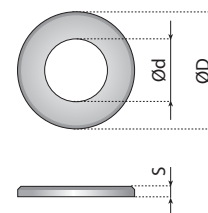


ACCESSORIES

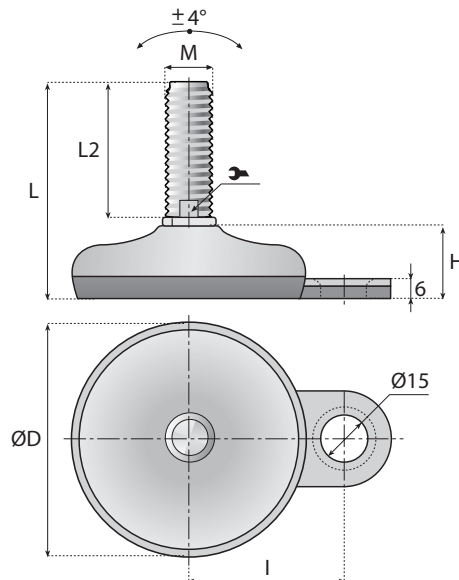
code	Washers		
	Ø d.	Ø D	S
171351	8.5	17	1.75
171353	10.5	21	2
171355	13	24	2.5
171357	15	28	2.5
171359	17	30	3
171361	21	37	3
171363	25	44	4

Washer: UNI 6592-69

Packaging: 15 pieces



Upon request and for suitable quantities, all feet on this page can be modified to meet different specifications, i.e. we can modify spindle length, spindle thread.


MATERIAL INFORMATION

Material, spindle and washer:
Stainless Steel AISI 304

Base: Stainless Steel AISI 304
+ vulcanized rubber.

Rubber: 70 shore hardness.

D.75

Ø D	I mm	H mm		M	mm	L mm	L ₂ mm	Code Assembled	Code	
									Spindle only	Pad & Washer
75	52.5	23	8.000	M10	7	75	53	177200	831591	831612 (Pad)
						100	78	177201	831592	
						125	103	177202	831593	
				M12	9	100	78	177203	831594	171351 (Washer)
						120	98	177204	831595	
						140	118	177205	831596	
						160	138	177206	831597	
				M14	11	110	88	177207	831598	831612 (Pad)
						135	113	177208	831599	
						160	138	177209	831600	
				M16	13	100	78	177210	831601	
						140	118	177211	831602	
						190	168	177212	831603	
						210	188	177213	831604	

D.100

Ø D	I mm	H mm		M	mm	L mm	L ₂ mm	Code Assembled	Code	
									Spindle only	Pad & Washer
100	65	30	20.000	M14	11	115	88	177250	831598	831613 (Pad)
						140	113	177251	831599	
						165	138	177252	831600	
				M16	13	105	78	177253	831601	171370 (Washer)
						145	118	177254	831602	
						195	168	177255	831603	
						215	188	177256	831604	
				M20	16	120	88	177257	831605S	831613 (Pad)
						155	123	177258	831606S	
						200	168	177259	831607S	
				M24	19	230	198	177260	831608S	
						135	103	177261	831609S	
						165	133	177262	831610S	
						205	173	177263	831611S	

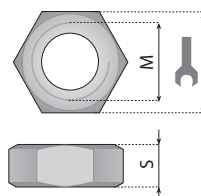
General tolerance on total height L ± 2 mm

ACCESSORIES

code	Nuts		
	M		S
171333	10	17	8
171335	12	19	10
171337	14	22	11
171339	16	24	13
171341	20	30	16
171343	24	36	19

Nuts: UNI 5588-65

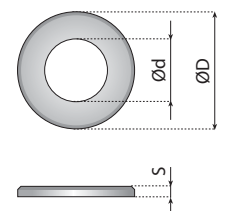
Packaging: 15 pieces


ACCESSORIES

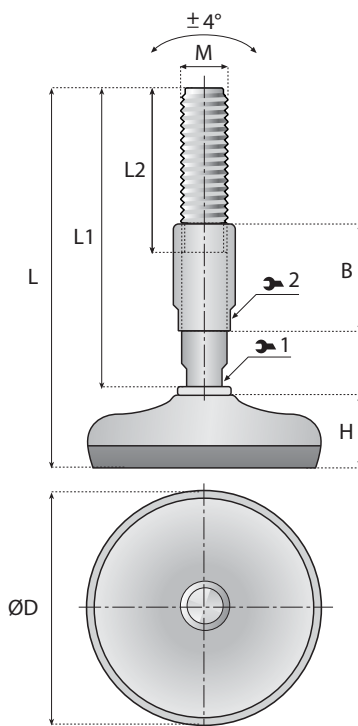
code	Washers		
	Ø d.	Ø D	S
171351	8.5	17	1.75
171353	10.5	21	2
171355	13	24	2.5
171357	15	28	2.5
171359	17	30	3
171361	21	37	3
171363	25	44	4

Washer: UNI 6592-69

Packaging: 15 pieces



Upon request and for suitable quantities, all feet on this page can be modified to meet different specifications, i.e. we can modify spindle length, spindle thread.



MATERIAL INFORMATION

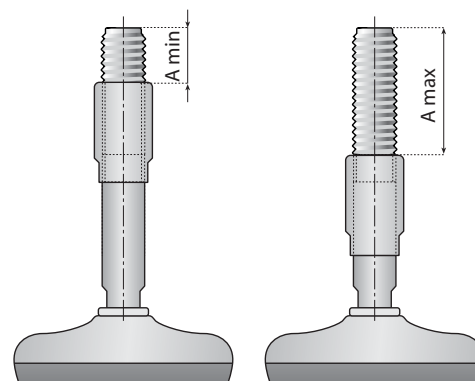
Material, spindle and washer: Stainless Steel AISI 304

Base: Stainless Steel AISI 304 + vulcanized rubber.

Rubber: 70 shore hardness.

ADJUSTMENT RANGE

	A min	A max
L ₁ = 160 B = 55	56.6	95.4
L ₁ = 210 B = 85	45.6	114.5



D.75

Ø D	H mm	N	M	1 mm	2 mm	L mm	L ₁ mm	L ₂ mm	B mm	Code Assembled	Code		
											Spindle only	Bushing only	Pad & Washer
75	23	8.000	M16	13	19	185	160	110	55	177300	831615	831621	831586 (Pad)
						235	210	130	85	177301	831616	831622	
			M20	16	24	185	160	110	55	177302	831617	831623	
						235	210	130	85	177303	831618	831624	171370 (Washer)
			M24	19	27	185	160	110	55	177304	831619	831625	
						235	210	130	85	177305	831620	831626	

D.100

Ø D	H mm	N	M	1 mm	2 mm	L mm	L ₁ mm	L ₂ mm	B mm	Code Assembled	Code		
											Spindle only	Bushing only	Pad & Washer
100	30	20.000	M16	13	19	190	160	110	55	177310	831615	831621	831587 (Pad)
						240	210	130	85	177311	831616	831622	
			M20	16	24	190	160	110	55	177312	831617	831623	
						240	210	130	85	177313	831618	831624	171370 (Washer)
			M24	19	27	190	160	110	55	177314	831619	831625	
						240	210	130	85	177315	831620	831626	

D.125

Ø D	H mm	N	M	1 mm	2 mm	L mm	L ₁ mm	L ₂ mm	B mm	Code Assembled	Code		
											Spindle only	Bushing only	Pad & Washer
125	32	30.000	M16	13	19	195	160	110	55	177320	831615	831621	831589 (Pad)
						245	210	130	85	177321	831616	831622	
			M20	16	24	195	160	110	55	177322	831617	831623	
						245	210	130	85	177323	831618	831624	171370 (Washer)
			M24	19	27	195	160	110	55	177324	831619	831625	
						245	210	130	85	177325	831620	831626	

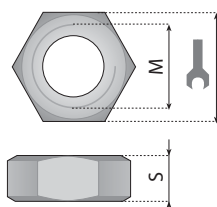
General tolerance on total height L ± 2 mm

ACCESSORIES

code	Nuts		
	M	1 mm	S
171339	16	24	13
171341	20	30	16
171343	24	36	19

Nuts: UNI 5588-65

Packaging: 15 pieces

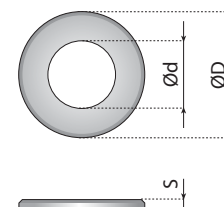


ACCESSORIES

code	Washers		
	Ø d.	Ø D	S
171359	17	30	3
171361	21	37	3
171363	25	44	4

Washer: UNI 6592-69

Packaging: 15 pieces



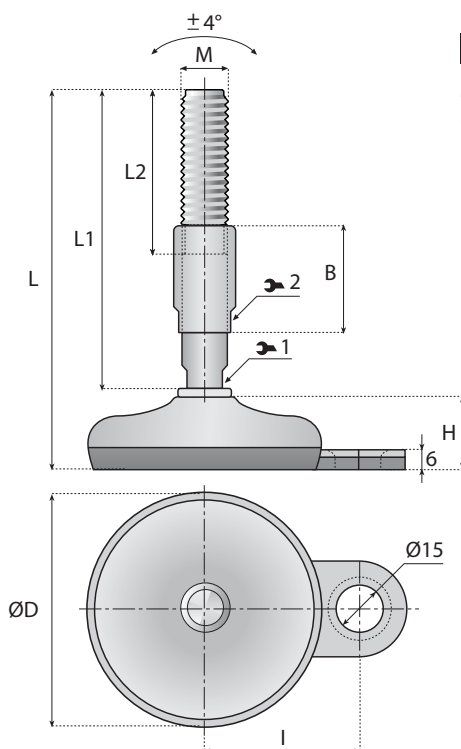
Upon request and for suitable quantities, all feet on this page can be modified to meet different specifications, i.e. we can modify spindle length, spindle thread.

FIXED FEET

D.75 - D.100 with hole and thread cover



SANISTAR
by SYSTEM PLAST

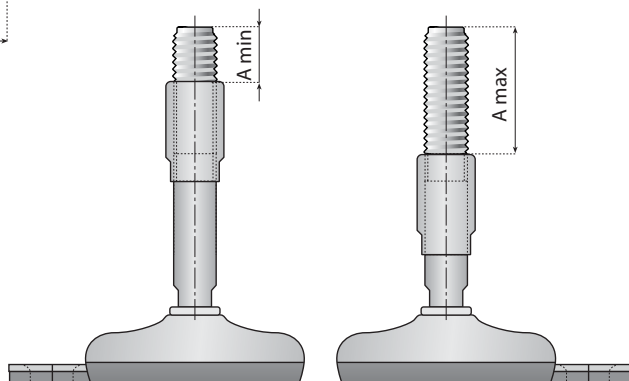


MATERIAL INFORMATION

Material, spindle and washer: Stainless Steel AISI 304
Base: Stainless Steel AISI 304 + vulcanized rubber.
Rubber: 70 shore hardness.

ADJUSTMENT RANGE

	A min	A max
L ₁ = 160 B = 55	56.6	95.4
L ₁ = 210 B = 85	45.6	114.5



D.75

Ø D	I mm	H mm		M	 1 mm	 2 mm	L mm	L ₁ mm	L ₂ mm	B mm	Code Assembled	Code			
												Spindle only	Bushing only	Pad & Washer	
75	52.5	23	8.000	M16	13	19	185	160	110	55	177350	831615	831621	831612 (Pad)	
							235	210	130	85	177351	831616	831622		
				M20	16	24	185	160	110	55	177352	831617	831623		171370 (Washer)
							235	210	130	85	177353	831618	831624		
				M24	19	27	185	160	110	55	177354	831619	831625	831620	
							235	210	130	85	177355				

D.100

Ø D	I mm	H mm		M	 1 mm	 2 mm	L mm	L ₁ mm	L ₂ mm	B mm	Code Assembled	Code			
												Spindle only	Bushing only	Pad & Washer	
100	65	30	20.000	M16	13	19	190	160	110	55	177360	831615	831621	831613 (Pad)	
							240	210	130	85	177361	831616	831622		
				M20	16	24	190	160	110	55	177362	831617	831623		171370 (Washer)
							240	210	130	85	177363	831618	831624		
				M24	19	27	190	160	110	55	177364	831619	831625	831620	
							240	210	130	85	177365				

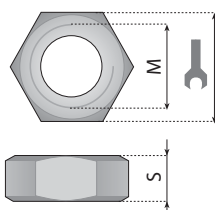
General tolerance on total height L ± 2 mm

ACCESSORIES

code	Nuts		
	M		S
171339	16	24	13
171341	20	30	16
171343	24	36	19

Nuts: UNI 5588-65

Packaging: 15 pieces

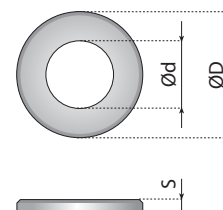


ACCESSORIES

code	Washers		
	Ø d.	Ø D	S
171359	17	30	3
171361	21	37	3
171363	25	44	4

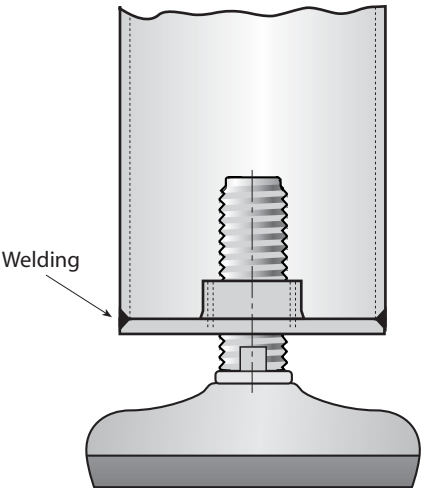
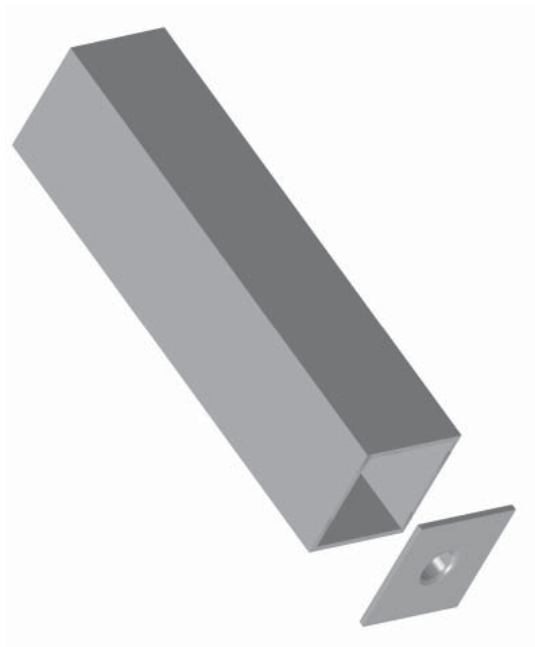
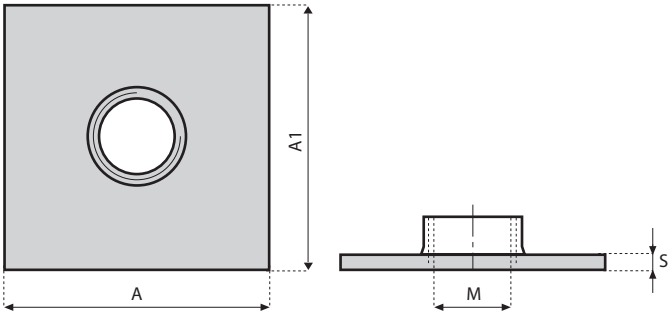
Washer: UNI 6592-69

Packaging: 15 pieces



Upon request and for suitable quantities, all feet on this page can be modified to meet different specifications, i.e. we can modify spindle length, spindle thread.

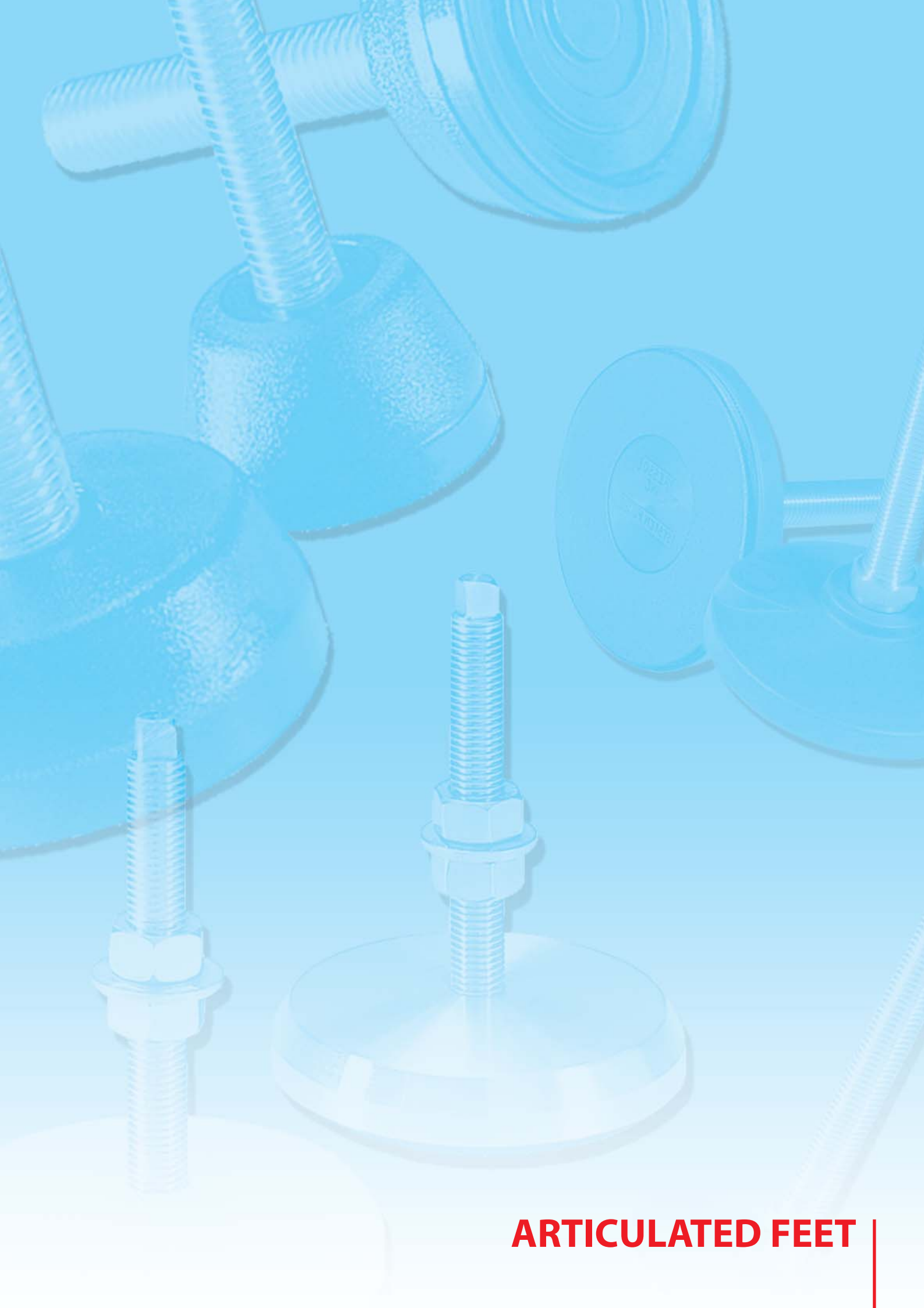
WELDING PLATES



MATERIAL INFORMATION

Material:
INOX Stainless Steel AISI 304

code	M	A mm	A 1 mm	S mm
14851	M12	40	40	3
14852	M16			
14853	M20			
14854	M16	50	50	3
14855	M20			4



ARTICULATED FEET |



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

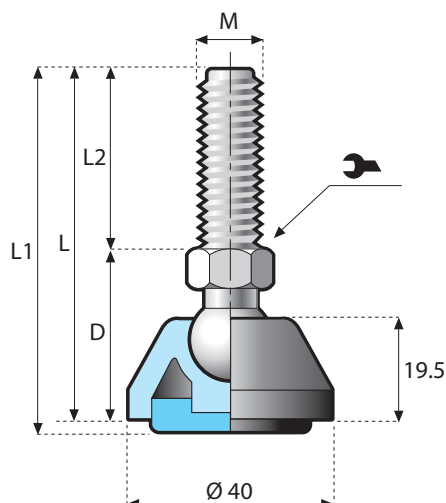
FE.ZN Zinc Plated

OT.NI Nickel Plated Brass

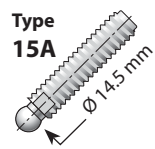
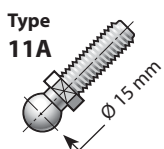
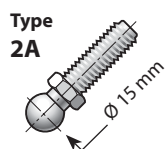
Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber



SPINDLE TYPE



ANTI-SLIP PAD

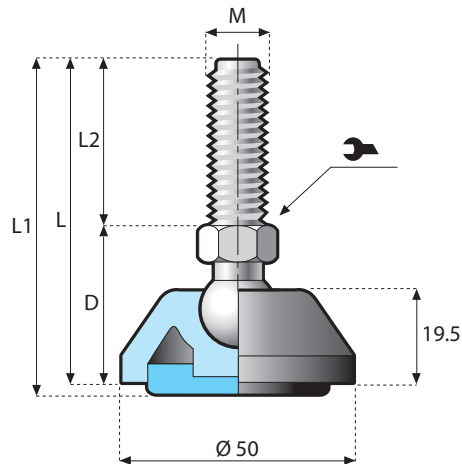


Code: 171308

Anti-slip pad: oil resistant rubber, 70 shore hardness.

* This product was modified recently.

Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code	
Material	Type								Standard Assembled	Anti-Slip Assembled
FE.ZN	2A	12.000	M8	28	14	71	74	43	17723	17724
			M10			71	74	43	17925	17926
			M12			99	102	71	17083	17117
			M14			153	156	125	17727	17728
			M16			153	156	125	17101	17124
	15A*	12.000	M16	30	13	153	156	125	17127	17133
			M16			99	102	69	17129*	17135*
			M16			149	152	119	17130*	17136*
			M16			189	192	159	17131*	17137*
			M16			189	192	159	17131*	17137*
INOX	2A	12.000	M8	28	14	71	74	43	17729	17730
			M10			71	74	43	17929	17930
			M12			99	102	71	17082	17116
			M14			153	156	125	17733	17734
			M16			71	74	43	17931	17932
			M16			99	102	71	17085	17119
			M16			153	156	125	17102	17125
			M16			99	102	71	17138	17144
	15A*	12.000	M16	30	13	99	102	69	17141*	17147*
			M16			149	152	119	17142*	17148*
			M16			189	192	159	17143*	17149*
			M16			109	112	74	170419	170421
			M16			149	152	114	170420	170422
			M16			149	152	114	170420	170422
OT.NI	11A	10.000	M16	35	13	109	112	74	170419	170421
			M16			149	152	114	170420	170422



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

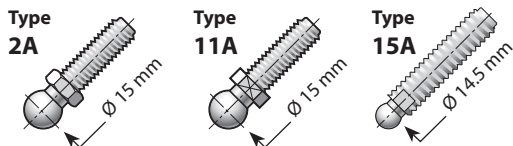
OT.NI Nickel Plated Brass

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

SPINDLE TYPE



ANTI-SLIP PAD

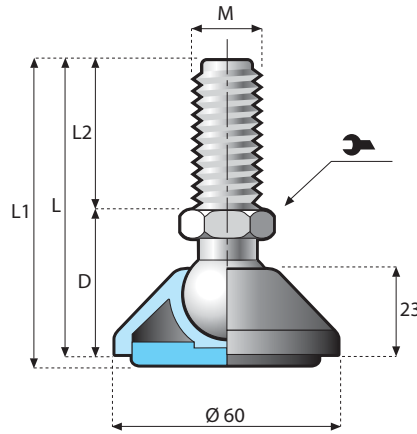


Code: 171309

Anti-slip pad: oil resistant rubber, 70 shore hardness.

*This product was modified recently.

Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		Code	
Material	Type								Standard Assembled	Anti-Slip Assembled	Base	Spindle
FE.ZN	2A	12.000	M8	28	14	71	74	43	17735	17736	82377	83113
			M10			71	74	43	17917	17918		83241
						99	102	71	17088	17103		83010
						153	156	125	17739	17740		83111
						153	156	125	17094	17109		83012
			M14			153	156	125	17163	17166		83014
	15A*	12.000	M16	30	13	99	102	69	17096*	17111*	82377S	831470*
						149	152	119	17099*	17114*		831472*
						189	192	159	17168*	17169*		831474*
INOX	2A	12.000	M8	28	14	71	74	43	17741	17742	82377	83112
			M10			71	74	43	17921	17922		83260
						99	102	71	17089	17104		83004
						153	156	125	17745	17746		83110
						71	74	43	17923	17924		83261
			99			102	71	17092	17107	83005		
			153			156	125	17095	17110	83006		
			M14			99	102	71	17170	17174		83007
	15A*	12.000	M16	30	13	99	102	69	17097*	17112*	82377S	831469*
						149	152	119	17100*	17115*		831471*
						189	192	159	17173*	17177*		831473*
OT.NI	11A	10.000	M16	35	13	109	112	74	170423	170425	82377	83020
						149	152	114	170424	170426		83021



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated
OT.NI Nickel Plated Brass
PA.FE Polyamide with Steel Insert
 ● Without Nut

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

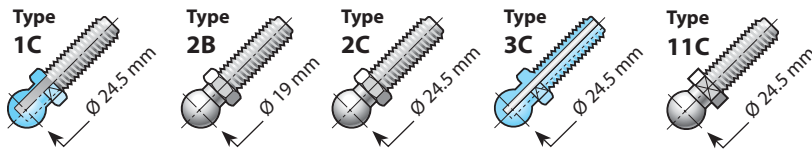
ANTI-SLIP PAD

Code: 171310



Anti-slip pad: oil resistant rubber,
70 shore hardness.

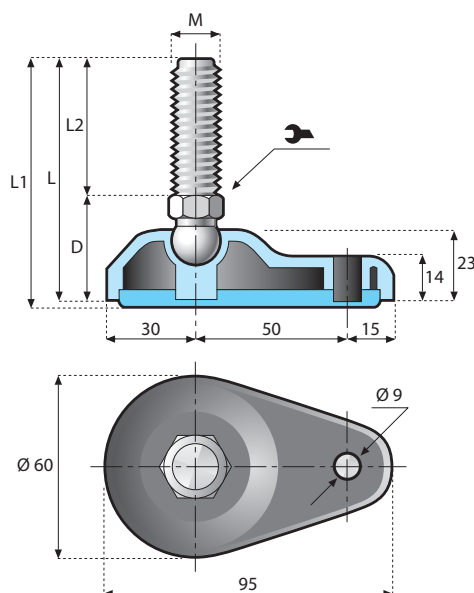
SPINDLE TYPE



Spindle			M	D mm		Material nut	L mm	L ₁ mm	L ₂ mm	Code		Code			
Material	Type									Standard Assembled	Anti-Slip Assembled	Base	Spindle		
FE.ZN	1C	12.000	M12	42	24	FE.ZN	107	110	65	17261	17265	82168	82274		
			M14				157	160	115	17188	17194		82314		
			M16				157	160	115	17304	17305		82277		
			M20	49	30	●	157	160	115	17447	17449		82280		
							202	205	160	17002	17004		82281		
							159	162	110	17271	17275		82283		
	M24	202	205	153	17273	17277	82284								
	2B	15.000	M16	34	20	●	94	97	60	171030	171038	821122	83977		
							149	152	115	171031	171039		83978		
							179	182	145	171032	171040		83979		
			M20	34	20	●	229	232	195	171033	171041		83980		
							119	122	85	171034	171042		83981		
							149	152	115	171035	171043		83982		
			2C	15.000	M16	41	24	FE.ZN	179	182	145		171036	171044	83983
									229	232	195		171037	171045	83984
									98	101	57		17774	17775	83252
					M20	41	24	●	156	159	115		17776	17777	83253
									186	189	145		17778	17779	83254
									236	239	195		17879	17937	83368
	M24	41			24	●	126	129	85	17780	17781	83255			
							156	159	115	17490	17494	83161			
							186	189	145	17491	17495	83162			
			●	236		239	195	17191	17197	82282					
				126		129	85	17888	17889	83256					
				156		159	115	17890	17891	83257					
	186	189	145	17892	17893	83258									
	236	239	195	17198	17199	83370									
	INOX	1C	12.000	M16	42	24	INOX	107	110	65	17519	17523	82168	82264	
157								160	115	17524	17525	82265			
202								205	160	17282	17289	82266			
2B		15.000	M16	34	20	●	94	97	60	171046	171054	821122	83969		
							149	152	115	171047	171055		83970		
							179	182	145	171048	171056		83971		
			M20	34	20	●	229	232	195	171049	171057		83972		
							119	122	85	171050	171058		83973		
							149	152	115	171051	171059		83974		
2C		15.000	M16	41	24	INOX	179	182	145	171052	171060	83975			
							98	101	57	17766	17767	83244			
							156	159	115	17768	17769	83245			
			M20	41	24	●	186	189	145	17770	17771	83246			
							236	239	195	17851	17852	83365			
							126	129	85	17772	17773	83247			
			M24	41	24	●	156	159	115	17488	17492	83159			
							186	189	145	17489	17493	83160			
							236	239	195	17283	17290	83366			
●		126				129	85	17866	17867	83249					
	156	159				115	17868	17869	83250						
	186	189				145	17873	17874	83251						
236	239	195	17284	17291	83367										
PA.FE	3C	4.000	M16	42	24	FE.ZN	104	107	62	17514	17714	82168	82193		
			M20	52	30	INOX	104	107	62	17515	17715		82193		
			●	126	129	74	17899	17916	82454						
				179	182	127	17371	17372	82247						
OT.NI	11C	12.000	M16	41	20	FE.ZN	98	101	57	17516	17716	82168	83022		
							156	159	115	17300	17302		83023		
						INOX	98	101	57	17517	17722		83022		
							156	159	115	17301	17303		83023		

ARTICULATED FOOT

SINGLE LAG HOLE PAD



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated
OT.NI Nickel Plated Brass
PA.FE Polyamide with Steel Insert

● Without Nut

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

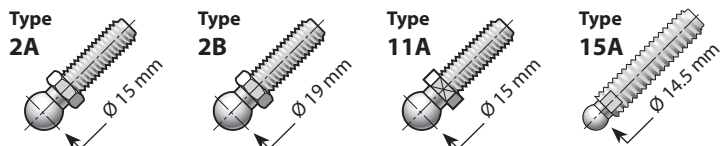
ANTI-SLIP PAD



Code: 171311

Anti-slip pad: oil resistant rubber, 70 shore hardness.

SPINDLE TYPE

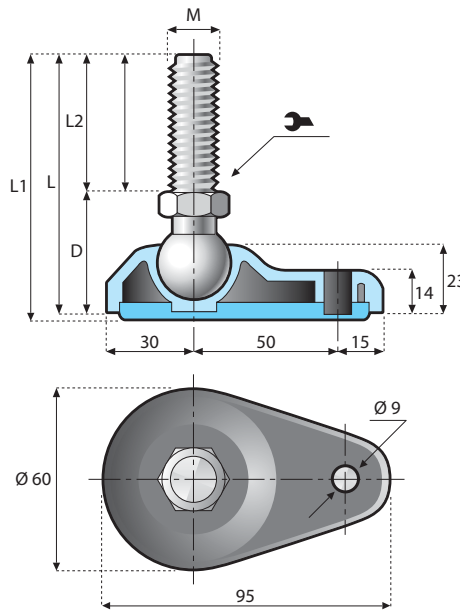


* This product was modified recently.

Spindle			M	D mm		Material nut	L mm	L ₁ mm	L ₂ mm	Code		Code				
Material	Type									Standard Assembled	Anti-Slip Assembled	Base	Spindle			
FE.ZN	2A	15.000	M8	32	14	FE.ZN	75	78	43	170963	170979	82968	83113			
			M10				75	78	43	170965	170981		83241			
							103	106	71	170966	170982		83010			
							157	160	125	170967	170983		83111			
							157	160	125	170970	170986		83012			
	M12		157	160	125		170972	170988	83014							
			103	106	69		170974*	170990*	831470*							
			153	156	119		170975*	170991*	831472*							
			193	196	159		170976*	170992*	831474*							
	M14		34	13	●		148	151	113	170977*	170993*	82968S	831480*			
		193				196	158	170978*	170994*	831482*						
	M16	34				20	●	94	97	60	171062		171070	83977		
								149	152	115	171063		171071	83978		
								179	182	145	171064		171072	83979		
			229	232				195	171065	171073	83980					
	119		122	85				171066	171074	83981						
	M20		149	152				115	171067	171075	83982					
			179	182				145	171068	171076	83983					
			229	232				195	171069	171077	83984					
			INOX	2A	15.000			M8	32	14	INOX	75	78	43	170995	171011
M10	75							78				43	170997	171013	83260	
	103	106				71	170998	171014				83004				
	157	160				125	170999	171015				83110				
	75	78				43	171000	171016				83261				
M12	103	106		71		171001	171017	83005								
	157	160		125		171002	171018	83006								
	103	106		71		171003	171019	83007								
	M14	34		13		●	103	106	69	171006*		171022*	82968S	831469*		
153							156	119	171007*	171023*		831471*				
193			196		159		171008*	171024*	831473*							
94			97		60		171078	171086	821123	83969						
149	152		115		171079		171087	83970								
179	182	145	171080	171088	83971											
229	232	195	171081	171089	83972											
119	122	85	171082	171090	83973											
149	152	115	171083	171091	83974											
179	182	145	171084	171092	83975											
229	232	195	171085	171093	83976											
OT.NI	11A	12.000	M16	39	13	INOX	113	116	74	170959	170961	82968	83020			
							153	156	114	170960	170962		83021			

SINGLE LAG HOLE PAD

ARTICULATED FOOT



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated
OT.NI Nickel Plated Brass
PA.FE Polyamide with Steel Insert

● Without Nut

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

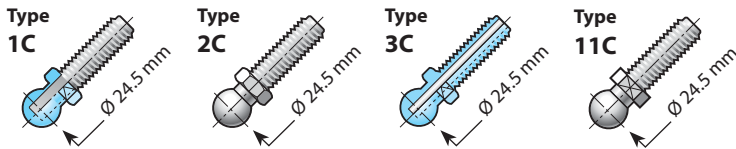
ANTI-SLIP PAD



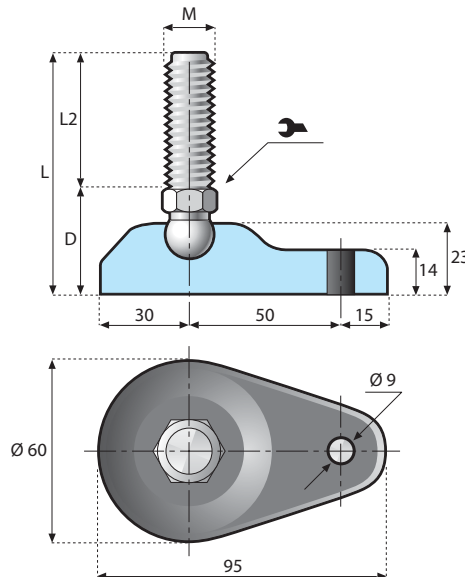
Code: 171311

Anti-slip pad: oil resistant rubber, 70 shore hardness.

SPINDLE TYPE



Spindle			M	D mm		Material nut	L mm	L ₁ mm	L ₂ mm	Code		Code	
Material	Type									Standard Assembled	Anti-Slip Assembled	Base	Spindle
FE.ZN	1C	12.000	M12	42	24	FE.ZN	107	110	65	170768	170781	82970	82274
			M14				157	160	115	170772	170785		82314
			M16				157	160	115	170775	170788		82277
			M20	49	30	●	157	160	115	170777	170790		82280
			M20				202	205	160	170778	170791		82281
			M24				159	162	110	170779	170792		82283
	2C	15.000	M16	41	24	FE.ZN	202	205	153	170780	170793		82284
			M16				98	101	57	170848	170860		83252
			M16				156	159	115	170849	170861		83253
			M20			●	186	189	145	170850	170862		83254
			M20				236	239	195	170851	170863		83368
			M24				126	129	85	170852	170864		83255
			M20	41	24	●	156	159	115	170853	170865		83161
			M20				186	189	145	170854	170866		83162
			M24				236	239	195	170855	170867		82282
			M20			●	126	129	85	170856	170868		83256
			M20				156	159	115	170857	170869		83257
			M24				186	189	145	170858	170870		83258
INOX	1C	12.000	M16	42	24	INOX	236	239	195	170859	170871	82970	83370
			M16				107	110	65	170800	170813		82264
			M16				157	160	115	170801	170814		82265
			M20	41	24	●	202	205	160	170802	170815		82266
			M20				98	101	57	170872	170884		83244
			M24				156	159	115	170873	170885		83245
	2C	15.000	M16	41	24	●	186	189	145	170874	170886		83246
			M16				236	239	195	170875	170887		83365
			M20				126	129	85	170876	170888		83247
			M20	41	24	●	156	159	115	170877	170889		83159
			M20				186	189	145	170878	170890		83160
			M24				236	239	195	170879	170891		83366
PA.FE	3C	4.000	M16	42	24	FE.ZN	126	129	85	170880	170892	82970	83249
			M16				156	159	115	170881	170893		83250
			M20	52	30	●	186	189	145	170882	170894		83251
			M20				236	239	195	170883	170895		83367
OT.NI	11C	12.000	M16	41	20	FE.ZN	104	107	62	170820	170824	82970	82193
			M16				104	107	62	170821	170825		82193
			M20			●	126	129	74	170822	170826		82454
			M20				179	182	127	170823	170827		82247
INOX	11C	12.000	M16	41	20	FE.ZN	98	101	57	170828	170838	82970	83022
			M16				156	159	115	170829	170839		83023
			M20			INOX	186	189	145	170830	170840		83024
			M20				98	101	57	170831	170841		83022
INOX	11C	12.000	M16	41	20	INOX	156	159	115	170832	170842		83023



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

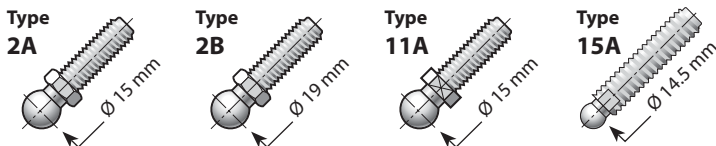
OT.NI Nickel Plated Brass

Base: Reinforced polyamide.

Solid base series:

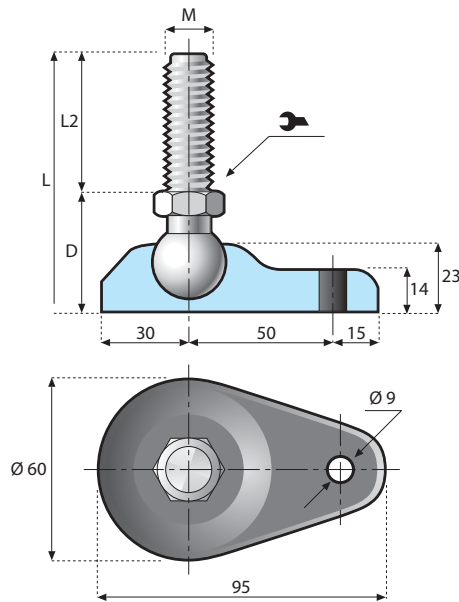
The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

SPINDLE TYPE



* This product was modified recently.

Spindle			M	D mm		L mm	L ₂ mm	Code Assembled	Code			
Material	Type								Base	Spindle		
FE.ZN	2A	22.000	M8	32	14	75	43	170898	82969	83113		
			M10			75	43	170900		83241		
						103	71	170901		83010		
			M12			157	125	170902		83111		
						157	125	170905		83012		
	15A*		M14	157	125	170907	83014					
			M16	103	69	170909*	831470*					
				153	119	170910*	831472*					
				193	159	170911*	831474*					
			M20	148	113	170912*	831480*					
	193	158		170913*	831482*							
	2B	25.000	M16	34	20	94	60	171094	821124	83977		
						149	115	171095		83978		
			179			145	171096	83979				
			229			195	171097	83980				
			119			85	171098	83981				
M20			149	115	171099	83982						
			179	145	171100	83983						
229			195	171101	83984							
INOX	2A		22.000	M8	32	14	75	43		170914	82969	83112
				M10			75	43		170916		83260
		103					71	170917	83004			
		M12		157			125	170918	83110			
				75			43	170919	83261			
	15A*	M14		103	71	170920	83005					
		M16		157	125	170921	83006					
				103	71	170922	83007					
				M20	103	69	170925*	831469*				
		153			119	170926*	831471*					
	2B	25.000	M16	34	20	193	159	170927*	82969S	831473*		
						94	60	171102		83969		
			149			115	171103	83970				
			179			145	171104	83971				
			229			195	171105	83972				
			M20	119	85	171106	83973					
149				115	171107	83974						
179			145	171108	83975							
OT.NI	11A		20.000	M16	39	13	229	195	171109	82969	83976	
							113	74	170896		83020	
						153	114	170897		83021		



MATERIAL INFORMATION

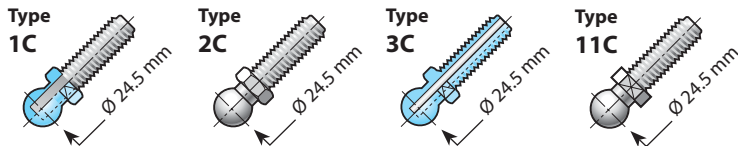
Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated
OT.NI Nickel Plated Brass
PA.FE Polyamide with Steel Insert
Base: Reinforced polyamide.

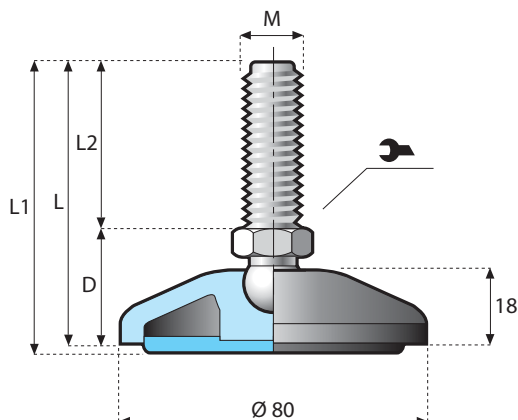
Solid base series:

The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

SPINDLE TYPE



Spindle			M	D mm		L mm	L ₂ mm	Code Assembled	Code			
Material	Type								Base	Spindle		
FE.ZN	1C	15.000	M12	42	24	107	65	170930	82971	82274		
			M14			157	115	170934		82314		
			M16			157	115	170937		82277		
			M20			157	115	170939		82280		
			M24	49	30	202	160	170940		82281		
						159	110	170941		82283		
	2C	25.000	M16	41	24	202	153	170942		82284		
						98	57	170744		83252		
						156	115	170745		83253		
						186	145	170746		83254		
			M20			236	195	170747		83368		
						126	85	170748		83255		
						156	115	170749		83161		
						186	145	170750		83162		
			M24			236	195	170751		82282		
						126	85	170752		83256		
						156	115	170753		83257		
						186	145	170754		83258		
236	195	170755	83370									
INOX	1C	15.000	M16	42	24	107	65	170949	82971	82264		
						157	115	170950		82265		
						202	160	170951		82266		
	M20	41		24	98	57	170756	83244				
					156	115	170757	83245				
					186	145	170758	83246				
			236		195	170759	83365					
			98		85	170760	83247					
			156		115	170761	83159					
	M24	186	145	170762	83160							
		236	195	170763	83366							
		98	85	170764	83249							
		156	115	170765	83250							
		186	145	170766	83251							
		236	195	170767	83367							
	PA.FE	3C	4.000	M16	42	24	104	62		170956	82971	82193
				M20	52	30	126	74		170957		82454
							179	127		170958		82247
OT.NI	11C	18.000	M16	41	20	98	57	170737	82971	83022		
						156	115	170738		83023		



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

OT.NI Nickel Plated Brass

● Without Nut

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

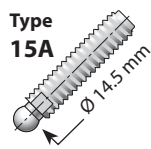
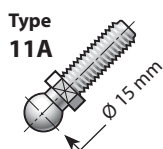
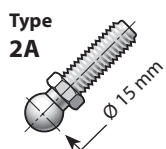
ANTI-SLIP PAD



Code: 171312

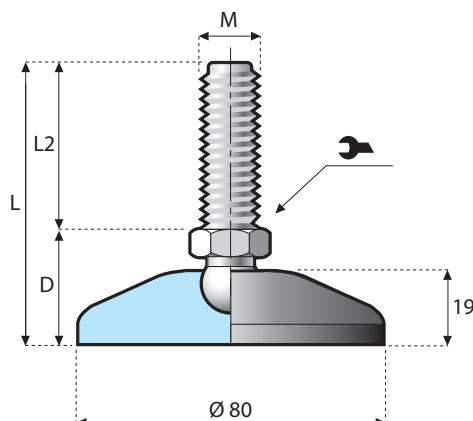
Anti-slip pad: oil resistant rubber, 70 shore hardness.

SPINDLE TYPE



*This product was modified recently.

Spindle			M	D mm		Material nut	L mm	L ₁ mm	L ₂ mm	Code		Code	
Material	Type									Standard Assembled	Anti-Slip Assembled	Base	Spindle
FE.ZN	2A	15.000	M8	27	14	FE.ZN	70	73	43	170192	170195	82182	83113
			M10				70	73	43	17900	17901		83241
			M12				98	101	71	17292	17293		83010
			M14				152	155	125	170194	170197		83111
			M16				152	155	125	17309	17313		83012
	15A*		M16	152	155	125	17317	17321	83014				
			15A*	29	13	98	101	69	17269*	17324*	831470*		
						148	151	119	17322*	17325*	831472*		
						188	191	159	17327*	17329*	831474*		
						143	146	113	17894*	17895*	831480*		
M20	188	191				158	17896*	17897*	831482*				
INOX	2A	15.000	M8	27	14	INOX	70	73	43	170198	170201	82182	83112
			M10				70	73	43	17904	17905		83260
			M12				98	101	71	17296	17297		83004
			M14				152	155	125	170200	170203		83110
			M16				70	73	43	17906	17907		83261
	15A*		29	13	98		101	71	17306	17310	83005		
					152		155	125	17308	17312	83006		
					98		101	71	17314	17318	83007		
					98		101	69	17531*	17532*	831469*		
					148		151	119	17323*	17326*	831471*		
					188		191	159	17328*	17330*	831473*		
					108		111	74	17257	17259	82182	83020	
					148		151	114	17258	17260		83021	
OT.NI	11A	12.000	M16	34	13	INOX							



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

OT.NI Nickel Plated Brass

Base: Reinforced polyamide.

Code standard: Without rubber

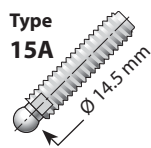
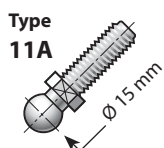
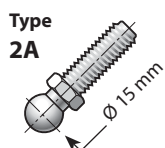
Solid base series:

The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

Material:

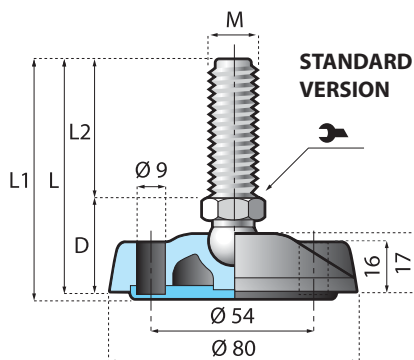
Base in reinforced polyamide.
Threaded spindle as in the table.

SPINDLE TYPE



* This product was modified recently.

Spindle			M	D mm		L mm	L ₂ mm	Code Assembled	Code							
Material	Type								Base	Spindle						
FE.ZN	2A	22.000	M8	28	14	71	43	175003	82816	83113						
			M10			71	43	175005		83241						
						99	71	175006		83010						
						153	125	175007		83111						
			M12			153	125	175010		83012						
	M14		153	125	175012	83014										
	15A*		M16	30	13	99	69	175014*	82816S	831470*						
						149	119	175015*		831472*						
						189	159	175016*		831474*						
			M20	31	20	144	113	175017*		831480*						
189		158				175018*	831482*									
INOX	2A	22.000	M8	28	14	71	43	175019	82816	83112						
			M10			71	43	175021		83260						
						99	71	175022		83004						
						153	125	175023		83110						
			M12			71	43	175024		83261						
						99	71	175025		83005						
						153	125	175026		83006						
	15A*		M14	30	13	99	71	175027	82816S	83007						
						M16	99	69		175030*	831469*					
							149	119		175031*	831471*					
			189				159	175032*		831473*						
			OT.NI			11A	20.000	M16		35	13	109	74	175001	82816	83020
												149	114	175002		83021



- **Characteristics:**
The foot can be fixed to the floor.

MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

OT.NI Nickel Plated Brass

● Without Nut

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

Characteristics:

The foot can be fixed to the floor.

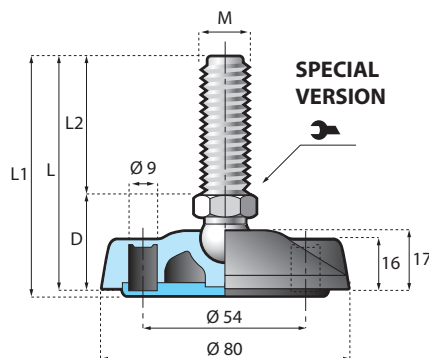
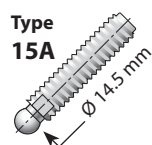
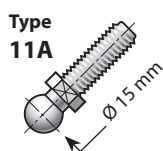
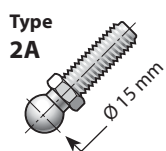
ANTI-SLIP PAD

Code: 171313



Anti-slip pad: oil resistant rubber, 70 shore hardness.

SPINDLE TYPE

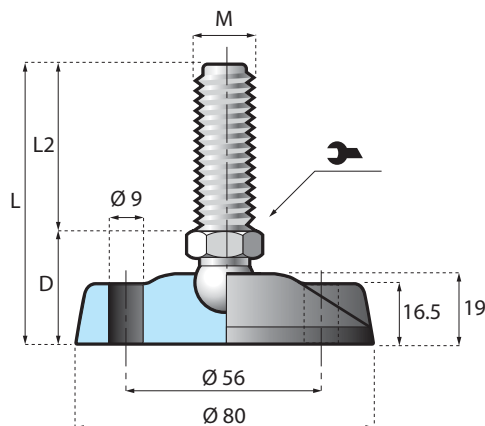


- **Characteristics:**
The foot can be fixed to the floor by opening the signs marked on the base.

►► For articulated foot **Special Version** add "C" to standard part number
(example "code 170180C or 170186C")

* This product was modified recently.

Spindle			M	D mm		Material nut	L mm	L ₁ mm	L ₂ mm	Code		Code	
Material	Type									Standard Assembled	Anti-Slip Assembled	Base	Spindle
FE.ZN	2A	15.000	M8	26	14	FE.ZN	69	72	43	170182	170188	82450	83113
			M10				69	72	43	17908	17909		83241
							97	100	71	17533	17542		83010
							151	154	125	17534	17543		83111
							151	154	125	17536	17545		83012
	M12		151	154	125	17538	17547	83014					
	15A*		M16	97	100	69	17540*	17549*	831470*				
				147	150	119	17541*	17550*	831472*				
				187	190	159	17551*	17552*	831474*				
				M20	142	145	113	170020*	170077*	831480*			
187		190	158		170078*	170079*	831482*						
INOX	2A	15.000	M8	26	14	INOX	69	72	43	170184	170190	82450	83112
			M10				69	72	43	17912	17913		83260
							97	100	71	17553	17563		83004
							151	154	125	17554	17564		83110
							69	72	43	17914	17915		83261
							97	100	71	17555	17565		83005
							151	154	125	17556	17566		83006
	15A*		M14	97	100	71	17557	17567	83007				
				97	100	69	17560*	17570*	831469*				
				147	150	119	17561*	17571*	831471*				
				187	190	159	17562*	17572*	831473*				
				M16	107	110	74	170180	170186	83020			
					147	150	114	170181	170187	83021			
			OT.NI	11A	12.000	M16	33	13	INOX				



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

OT.NI Nickel Plated Brass

Base: Reinforced polyamide.

Code standard: Without rubber

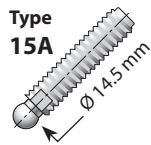
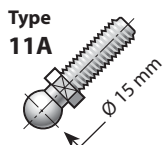
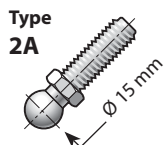
Solid base series:

The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

Characteristics:

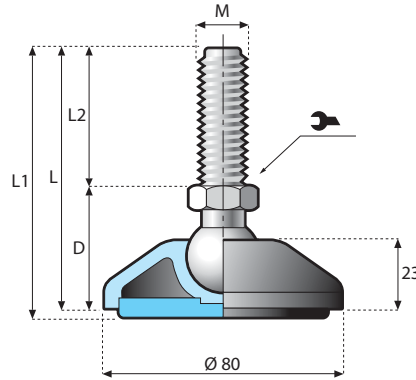
The foot can be fixed to the floor.

SPINDLE TYPE



*This product was modified recently.

Spindle			M	D mm		L mm	L ₂ mm	Code Assembled	Code				
Material	Type								Base	Spindle			
FE.ZN	2A	22.000	M8	28	14	71	43	175037	82815	83113			
			M10			71	43	175039		83241			
						99	71	175040		83010			
						153	125	175041		83111			
			M12			153	125	175044		83012			
	M14		153	125	175046	83014							
	15A*		M16	99	69	175048*	82815S	831470*					
				149	119	175049*		831472*					
				189	159	175050*		831474*					
			M20	144	113	175051*		831480*					
189		158		175052*	831482*								
INOX	2A	22.000	M8	28	14	71	43	175053	82815	83112			
			M10			71	43	175055		83260			
						99	71	175056		83004			
						153	125	175057		83110			
			M12			71	43	175058		83261			
			99			71	175059	83005					
			153			125	175060	83006					
	15A*		M14	99	71	175061	83007						
			M16	99	69	175064*	82815S	831469*					
				149	119	175065*		831471*					
				189	159	175066*		831473*					
			OT.NI	11A	20.000	M16	35	13	109	74	175035	82815	83020
									149	114	175036		83021



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

OT.NI Nickel Plated Brass

PA.FE Polyamide with Steel Insert

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

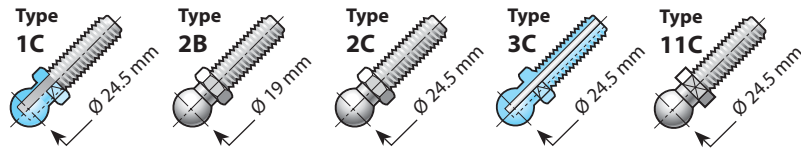
ANTI-SLIP PAD

Code: 171312

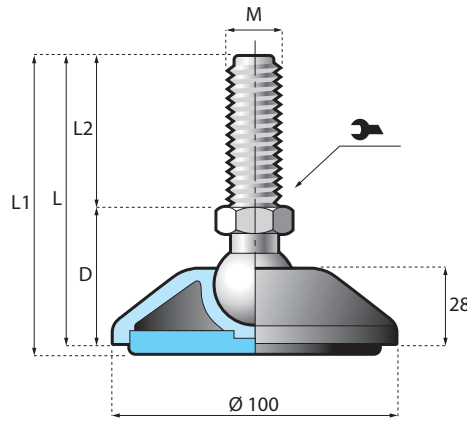


Anti-slip pad: oil resistant rubber,
70 shore hardness.

SPINDLE TYPE



Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		Code		
Material	Type								Standard Assembled	Anti-Slip Assembled	Base	Spindle	
FE.ZN	1C	12.000	M12	42	24	107	111	65	170309	170322	82773	82274	
			M14			157	161	115	170313	170326		82314	
			M16			157	161	115	170316	170329		82277	
			M20			157	161	115	170318	170331		82280	
			M24	49	30	202	206	160	170319	170332		82281	
						159	163	110	170320	170333		82283	
	2B	15.000	M16	34	20	202	206	153	170321	170334	821125	82284	
						94	98	60	171110	171118		83977	
						149	153	115	171111	171119		83978	
						179	183	145	171112	171120		83979	
			M20	34	20	229	233	195	171113	171121		83980	
						119	123	85	171114	171122		83981	
						149	153	115	171115	171123		83982	
						179	183	145	171116	171124		83983	
	M16		42	24	229	233	195	171117	171125	83984			
					99	103	57	170260	170272	83252			
					157	161	115	170261	170273	83253			
					187	191	145	170262	170274	83254			
	2C		M16	42	24	237	241	195	170263	170275	82773	83368	
						127	131	85	170264	170276		83255	
						157	161	115	170265	170277		83161	
						187	191	145	170266	170278		83162	
			M20	42	24	237	241	195	170267	170279		82282	
						127	131	85	170268	170280		83256	
						157	161	115	170269	170281		83257	
						187	191	145	170270	170282		83258	
						237	241	195	170271	170283	83370		
1C		12.000	M16	42	24	107	111	65	170341	170354	82773	82264	
						157	161	115	170342	170355		82265	
	202					206	160	170343	170356	82266			
	94					98	60	171126	171134	83969			
	2B	15.000	M16	34	20	149	153	115	171127	171135	821125	83970	
						179	183	145	171128	171136		83971	
229						233	195	171129	171137	83972			
119						123	85	171130	171138	83973			
M20			34	20	149	153	115	171131	171139	83974			
					179	183	145	171132	171140	83975			
	M16				42	24	99	103	57	170285	170297	82773	83244
							157	161	115	170286	170298		83245
187			191	145			170287	170299	83246				
237			241	195			170288	170300	83365				
M20	42		24	127	131	85	170289	170301	83247				
				157	161	115	170290	170302	83159				
				187	191	145	170291	170303	83160				
				237	241	195	170292	170304	83366				
M24	42		24	127	131	85	170293	170305	83249				
				157	161	115	170294	170306	83250				
				187	191	145	170295	170307	83251				
				237	241	195	170296	170308	83367				
PA.FE	3C	4.000	M16	42	24	104	108	62	170381	170384	82773	82193	
			M20	52	30	126	130	74	170382	170385		82454	
						179	183	127	170383	170386		82247	
OT.NI	11C	12.000	M16	42	20	99	103	57	170364	170374	82773	83022	
						157	161	115	170365	170375		83023	



MATERIAL INFORMATION

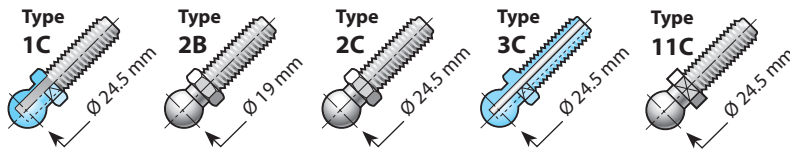
Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated
OT.NI Nickel Plated Brass
PA.FE Polyamide with Steel Insert
Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

SPINDLE TYPE



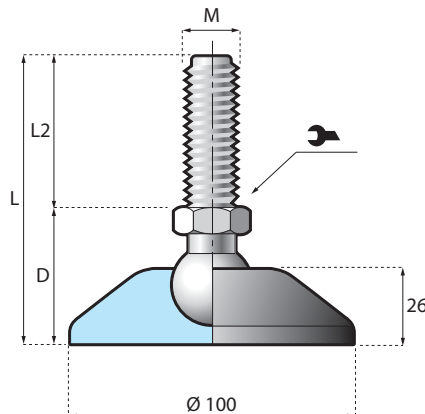
ANTI-SLIP PAD



Code: 171314

Anti-slip pad: oil resistant rubber,
70 shore hardness.

Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		Code						
Material	Type								Standard Assembled	Anti-Slip Assembled	Base	Spindle					
FE.ZN	1C	12.000	M12	47	24	112	115	65	17413	17416	82183	82274					
			M14			162	165	115	17420	17423		82314					
			M16			162	165	115	17338	17345		82277					
			M20			162	165	115	17349	17356		82280					
			M24	54	30	207	210	160	17352	17359		82281					
						164	167	110	17427	17430		82283					
	2B	18.000	M16	39	20	207	210	153	17428	17431	82284						
						99	102	60	171142	171150	83977						
			154			157	115	171143	171151	83978							
			184			187	145	171144	171152	83979							
			234			237	195	171145	171153	83980							
			124			127	85	171146	171154	83981							
			M20	154	157	115	171147	171155	83982								
				184	187	145	171148	171156	83983								
			2C	45	24	M16	234	237	195	171149	171157	83984					
							102	105	57	17829	17830	83252					
							160	163	115	17831	17832	83253					
	M20	190				193	145	17833	17834	83254							
		240				243	195	17425	17426	83368							
		130				133	85	17835	17836	83255							
	M24	160				163	115	17500	17504	83161							
		190	193	145	17501	17505	83162										
		240	243	195	17354	17361	82282										
		130	133	85	17837	17838	83256										
	INOX	1C	12.000	M16	47	24	160	163	115	17500	17504	82183	83257				
							190	193	145	17501	17505		83162				
							240	243	195	17354	17361		82282				
130							133	85	17837	17838	83256						
2B		18.000	M16	39	20	160	163	115	17839	17840	83257						
						190	193	145	17848	17849	83258						
						240	243	195	17429	17432	83370						
						112	115	65	17337	17344	82264						
			M20	162	165	115	17339	17346	82265								
				207	210	160	17341	17348	82266								
				99	102	60	171158	171166	83969								
	154			157	115	171159	171167	83970									
2C	45	24	M16	184	187	145	171160	171168	83971								
				234	237	195	171161	171169	83972								
				124	127	85	171162	171170	83973								
				154	157	115	171163	171171	83974								
			M20	184	187	145	171164	171172	83975								
				234	237	195	171165	171173	83976								
				102	105	57	17815	17816	83244								
				160	163	115	17817	17818	83245								
			M24	190	193	145	17819	17820	83246								
				240	243	195	17445	17446	83365								
PA.FE	3C	4.000	M16	47	24	130	133	85	17821	17822	83247						
						160	163	115	17498	17502	83159						
			M20	57	30	190	193	145	17499	17503	83160						
						240	243	195	17355	17362	83366						
			M24	130	133	85	17823	17824	83249								
									160	163	115	17825	17826	83250			
			M20	190	193	145	17827	17828	83251								
									240	243	195	17462	17465	83367			
			OT.NI	11C	15.000	M16	45	20	109	112	62	17335	17342	82183	82193		
									131	134	74	17496	17497		82454		
															82247		
184	187	127													17351	17358	83022
102	105	57													17253	17255	83023



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

OT.NI Nickel Plated Brass

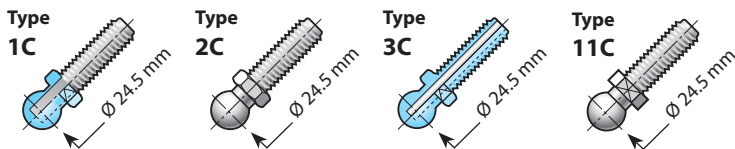
PA.FE Polyamide with Steel Insert

Base: Reinforced polyamide.

Solid base series

The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

SPINDLE TYPE



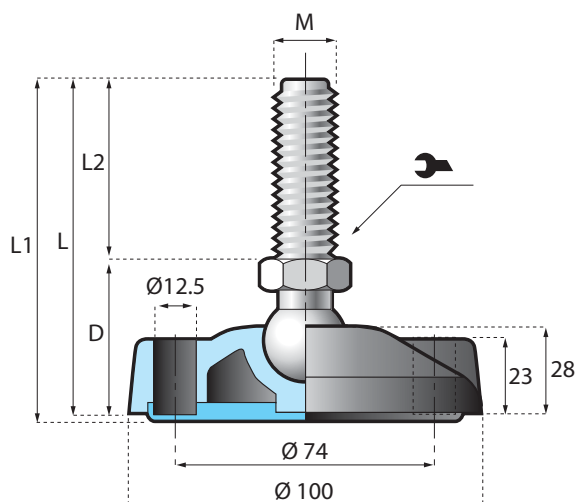
Spindle			M	D mm		L mm	L ₂ mm	Code Assembled	Code					
Material	Type								Base	Spindle				
FE.ZN	1C	15.000	M12	47	24	162	115	175070	82818	82275				
			M14			162	115	175073		82314				
			M16			162	115	175076		82277				
			M20			162	115	175078		82280				
						207	160	175079		82281				
		M24	164	110	175080	82283								
	207		153	175081	82284									
	2C	25.000	M16	45	24	102	57	175134		83252				
						160	115	175135		83253				
			190			145	175136	83254						
			240			195	175137	83368						
			130			85	175138	83255						
			160			115	175139	83161						
			190			145	175140	83162						
			240			195	175141	82282						
			130			85	175142	83256						
			160			115	175143	83257						
			190			145	175144	83258						
			240			195	175145	83370						
			INOX			1C	15.000	M16		45	24	112	65	175088
162									115			175089	82265	
207	160	175090		82266										
102	57	175146		83244										
2C	25.000	M20		160	115	175147	83245							
				190	145	175148	83246							
				240	195	175149	83365							
				130	85	175150	83247							
		M24		160	115	175151	83159							
				190	145	175152	83160							
				240	195	175153	83366							
				130	85	175154	83249							
				160	115	175155	83250							
				190	145	175156	83251							
PA.FE	3C	4.000	M16	47	24	109	62	175095	82818	82193				
			M20	57	30	131	74	175096		82454				
OT.NI	11C	18.000	M16	45	20	184	127	175097	82818	82247				
						102	57	175127		83022				
						160	115	175128		83023				



STANDARD VERSION

● Characteristics:

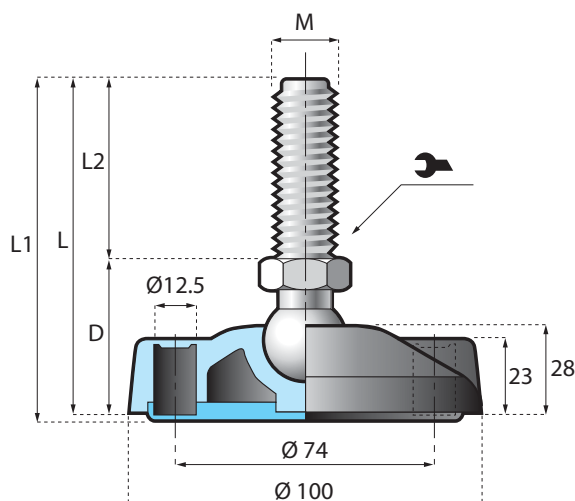
The foot can be fixed to the floor.



SPECIAL VERSION

● Characteristics:

The foot can be fixed to the floor by opening the signs marked on the base.



MATERIAL INFORMATION

Spindle, nut and washer (see table):

INOX	Stainless Steel AISI 304
FE.ZN	Zinc Plated
OT.NI	Nickel Plated Brass
PA.FE	Polyamide with Steel Insert

Base: Reinforced polyamide.

Characteristics:

The foot can be fixed to the floor.

Code standard: Without rubber

Code anti-slip: With rubber

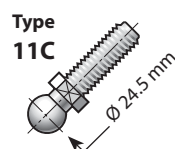
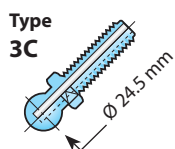
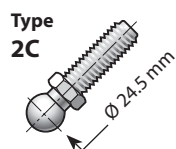
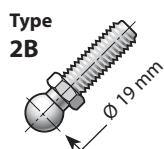
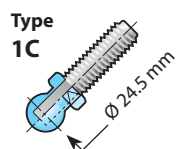
ANTI-SLIP PAD

Code: 171314



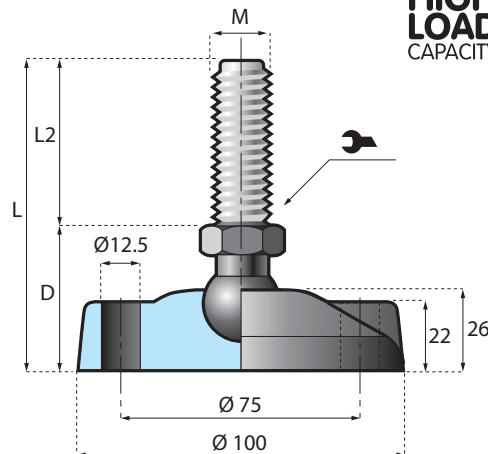
Anti-slip pad: oil resistant rubber, 70 shore hardness.

SPINDLE TYPE



● For articulated foot **Special Version** add "C" to standard part number (example "code 17573C or 17589C")

Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		Code		
Material	Type								Standard Assembled	Anti-Slip Assembled	Base	Spindle	
FE.ZN	1C	12.000	M12	47	24	112	115	65	17573	17589	82452	82274	
			M14			162	165	115	17577	17593		82314	
			M16			162	165	115	17580	17596		82277	
			M20			162	165	115	17583	17599		82280	
						207	210	160	17584	17618		82281	
			M24	164	167	110	17586	17620	82283				
	207	210		153	17587	17621	82284						
	2B	18.000	M16	39	20	99	102	60	171174	171182	821127	83977	
						154	157	115	171175	171183		83978	
						184	187	145	171176	171184		83979	
						234	237	195	171177	171185		83980	
			M20			124	127	85	171178	171186		83981	
						154	157	115	171179	171187		83982	
						184	187	145	171180	171188		83983	
						234	237	195	171181	171189		83984	
	2C		M16	45	24	102	105	57	17796	17797		82452	83252
						160	163	115	17798	17799			83253
						190	193	145	17800	17801			83254
						240	243	195	17582	17598			83368
			M20			130	133	85	17802	17803			83255
						160	163	115	17687	17691			83161
		190				193	145	17688	17692	83162			
		240				243	195	17585	17619	82282			
		M24				130	133	85	17804	17805	83256		
						160	163	115	17806	17807	83257		
	190		193	145	17808	17814	83258						
	240		243	195	17588	17622	83370						
INOX	1C	12.000	M16	47	24	112	115	65	17629	17645	82452	82264	
						162	165	115	17630	17646		82265	
						207	210	160	17631	17647		82266	
	2B	18.000		39	20	99	102	60	171190	171198	821127	83969	
						154	157	115	171191	171199		83970	
						184	187	145	171192	171200		83971	
						234	237	195	171193	171201		83972	
						M20	124	127	85	171194		171202	83973
							154	157	115	171195		171203	83974
			184				187	145	171196	171204		83975	
	2C		M16	45	24	102	105	57	17782	17783	82452	83244	
						160	163	115	17784	17785		83245	
						190	193	145	17786	17787		83246	
						240	243	195	17632	17648		83365	
			M20			130	133	85	17788	17789		83247	
						160	163	115	17685	17689		83159	
						190	193	145	17686	17690		83160	
		240				243	195	17635	17651	83366			
		M24				130	133	85	17790	17791		83249	
						160	163	115	17792	17793		83250	
	190		193	145	17794	17795	83251						
	240		243	195	17638	17654	83367						
PA.FE	3C	4.000	M16	47	24	109	112	62	17669	17671	82452	82193	
			M20	57	30	131	134	74	17683	17684		82454	
						184	187	127	17670	17672		82247	
OT.NI	11C	12.000	M16	45	20	102	105	57	17655	17662	82452	83022	
						160	163	115	17656	17663		83023	


**SOLID
BASE**

MATERIAL INFORMATION
Spindle, nut and washer
(see table):

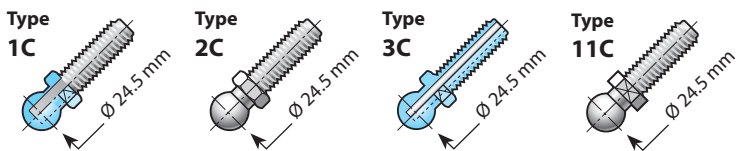
INOX Stainless Steel AISI 304
FE.ZN Zinc Plated
OT.NI Nickel Plated Brass
PA.FE Polyamide with Steel Insert
Base: Reinforced polyamide.

Characteristics:

The foot can be fixed to the floor.

Solid base series

The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.

SPINDLE TYPE


Spindle			M	D mm		L mm	L ₂ mm	Code Assembled	Code	
Material	Type								Base	Spindle
FE.ZN	1C	15.000	M12	47	24	112	65	175098	82817	82274
			M14			162	115	175102		82314
			M16			162	115	175105		82277
			M20			162	115	175107		82280
			M24	207	160	175108	82281			
				164	110	175109	82283			
	2C	25.000	M16	45	24	207	153	175110		82284
						102	57	175165		83252
			M20			160	115	175166		83253
						190	145	175167		83254
			M24			240	195	175168		83368
						130	85	175169		83255
			M20			160	115	175170		83161
						190	145	175171		83162
						240	195	175172		82282
						130	85	175173		83256
						160	115	175174		83257
						190	145	175175		83258
				240	195	175176	83370			
INOX	1C	15.000	M16	47	24	112	65	175117	82817	82264
	2C	25.000		45	24	162	115	175118		82265
						207	160	175119		82266
						102	57	175177		83244
			160			115	175178	83245		
			190			145	175179	83246		
			240			195	175180	83365		
			130			85	175181	83247		
			160			115	175182	83159		
			190			145	175183	83160		
			240			195	175184	83366		
			130			85	175185	83249		
	M24	160	115	175186	83250					
		190	145	175187	83251					
		240	195	175188	83367					
PA.FE		3C	4.000	M16	47	24	109	62	175124	82817
	M20			57	30	131	74	175125	82454	
						184	127	175126	82247	
OT.NI	11C	18.000	M16	45	20	102	57	175158	82817	83022
						160	115	175159		83023



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

Characteristics:

The foot can be fixed to the floor by opening the signs marked on the base.

Code standard: Without rubber

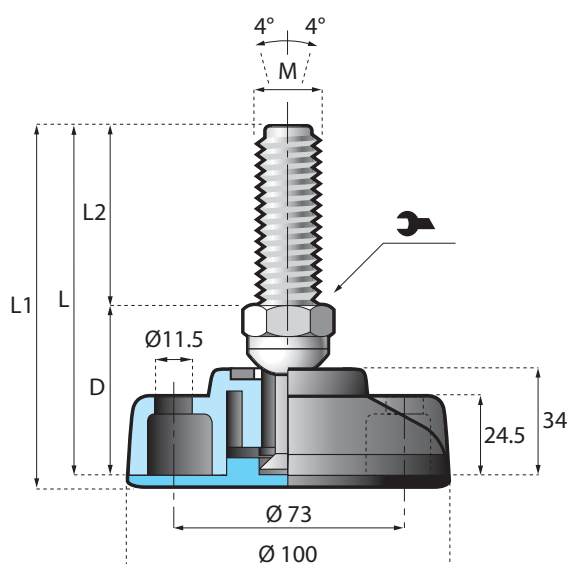
Code anti-slip: With rubber

ANTI-SLIP PAD

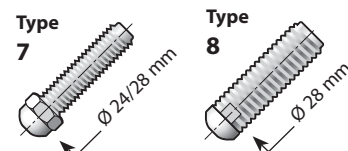


Code: 171319

Anti-slip pad: oil resistant rubber, 70 shore hardness.



SPINDLE TYPE



*This product was modified recently.

Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		Code	
Material	Type								Standard Assembled	Anti-Slip Assembled	Base	Spindle
FE.ZN	7	25.000	M16	47	20	162	166	115	170704	170712	82951	83624
						182	186	135	170705	170713		83625
			M20		24	162	166	115	170706	170714		83175
						182	186	135	170707	170715		83173
	8*		M24		19	172	176	125	170708*	170716*		83182*
						232	236	185	170709*	170717*		83183*
			M30		24	172	176	125	170710*	170718*		83177*
						232	236	185	170711*	170719*		83176*
INOX	7	25.000	M16	47	20	162	166	115	170720	170728	82951	83626
						182	186	135	170721	170729		83627
			M20		24	162	166	115	170722	170730		83174
						182	186	135	170723	170731		83172
	8*		M24		19	172	176	125	170724*	170732*		83180*
						232	236	185	170725*	170733*		83181*
			M30		24	172	176	125	170726*	170734*		83179*
						232	236	185	170727*	170735*		83178*



MATERIAL INFORMATION

Spindle, nut and washer (see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

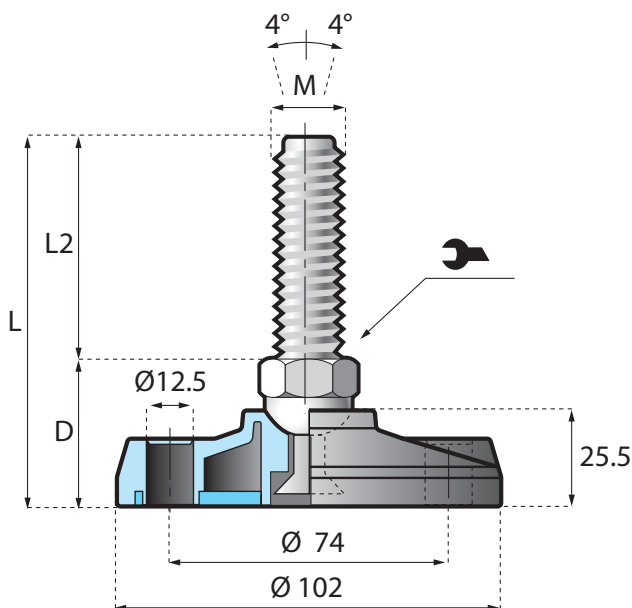
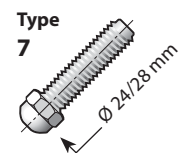
Characteristics:

The foot can be fixed to the floor by opening the signs marked on the base.

Code standard: Without rubber

Code anti-slip: With rubber

SPINDLE TYPE

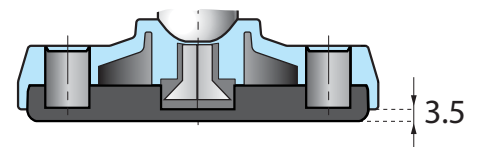


ANTI-SLIP PAD

Code: 821368



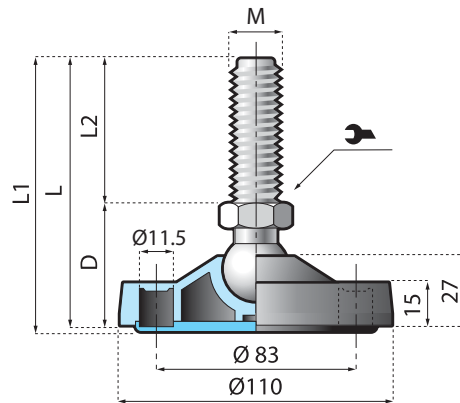
Anti-slip pad: oil resistant rubber, 70 shore hardness.



Spindle			M	D mm		L mm	L ₂ mm	Code		Code	
Material	Type							Standard Assembled	Anti-Slip Assembled	Base	Spindle
FE.ZN	7	20.000	M16	41.5	20	156.5	115	171371	171379	821367	83624
						176.5	135	171372	171380		83625
			M20		24	156.5	115	171373	171381		83175
						176.5	135	171374	171382		83173
INOX	7	20.000	M16	41.5	20	156.5	125	171375	171383	821367	83626
						176.5	185	171376	171384		83627
			M20		24	156.5	125	171377	171385		83174
						176.5	185	171378	171386		83172

ARTICULATED FOOT

D.110 with holes



MATERIAL INFORMATION

Spindle, nut and washer

(see table):

INOX	Stainless Steel AISI 304
FE.ZN	Zinc Plated
OT.NI	Nickel Plated Brass
PA.FE	Polyamide with Steel Insert
●	Without Nut

Base: Reinforced polyamide.

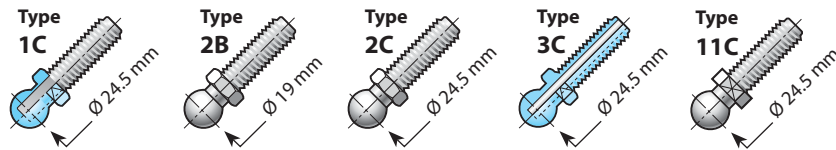
Characteristics:

The foot can be fixed to the floor by opening the signs marked on the base.

Code standard: Without rubber

Code anti-slip: With rubber

SPINDLE TYPE



ANTI-SLIP PAD



Code: 171316

Anti-slip pad: oil resistant rubber, 70 shore hardness.

Spindle			M	D mm		Material nut	L mm	L ₁ mm	L ₂ mm	Code		Code				
Material	Type									Standard Assembled	Anti-Slip Assembled	Base	Spindle			
FE.ZN	1C	12.000	M12	47	24	FE.ZN	112	115	65	17810	17812	82184	82274			
			M14				112	115	65	17469	17473		82313			
			M16				162	165	115	17470	17474		82314			
							207	210	160	17471	17475		82315			
			M20	162	165	115	17521	17459	82277							
				162	165	115	17846	17855	82280							
			M24	207	210	160	17853	17857	82281							
				164	167	110	17809	17859	82283							
	2B	15.000	M16	38	20	FE.ZN	207	210	153	17380	17388	82284				
							98	101	60	171206	171214	83977				
							153	156	115	171207	171215	83978				
							183	186	145	171208	171216	83979				
			M20	233	236	195	171209	171217	83980							
				123	126	85	171210	171218	83981							
				153	156	115	171211	171219	83982							
				183	186	145	171212	171220	83983							
			M24	233	236	195	171213	171221	83984							
				102	105	57	17752	17753	83252							
				160	163	115	17754	17755	83253							
				190	193	145	17756	17757	83254							
	2C	18.000	M16	45	24	FE.ZN	240	243	195	17366	17370	83368				
							130	133	85	17758	17759	83255				
							160	163	115	17677	17681	83161				
							190	193	145	17678	17682	83162				
			M20	240	243	195	17375	17378	82282							
				130	133	85	17760	17761	83256							
				160	163	115	17762	17763	83257							
				190	193	145	17764	17765	83258							
	INOX	12.000	47	24	INOX	240	243	195	17382	17390	83370					
						112	115	65	17528	17456	82264					
						162	165	115	17520	17458	82265					
						207	210	160	17363	17367	82266					
2B						15.000	M16	38	20	INOX	98	101	60	171222	171230	83969
											153	156	115	171223	171231	83970
											183	186	145	171224	171232	83971
											233	236	195	171225	171233	83972
M20	123	126	85	171226	171234	83973										
	153	156	115	171227	171235	83974										
	183	186	145	171228	171236	83975										
	102	105	57	17710	17711	83244										
2C	18.000	M16	45	24	INOX	160	163	115	17712	17713	83245					
						190	193	145	17717	17718	83246					
						240	243	195	17365	17369	83365					
						130	133	85	17719	17720	83247					
		M20	160	163	115	17675	17679	83159								
			190	193	145	17676	17680	83160								
			240	243	195	17374	17377	83366								
			130	133	85	17721	17747	83249								
PA.FE	3C	4.000	M16	47	24	INOX	160	163	115	17748	17749	83250				
							190	193	145	17750	17751	83251				
							240	243	195	17381	17389	83367				
							109	112	62	17058	17060	82193				
			M20	109	112	62	17059	17061	82193							
				131	134	74	17673	17674	82454							
				184	187	127	17373	17376	82247							
				OT.NI	11C	12.000	M16	45	20	INOX	102	105	57	17062	17064	83022
							160	163	115	17063	17065	83023				


**SOLID
BASE**
**HIGH
LOAD
CAPACITY**
MATERIAL INFORMATION
Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated

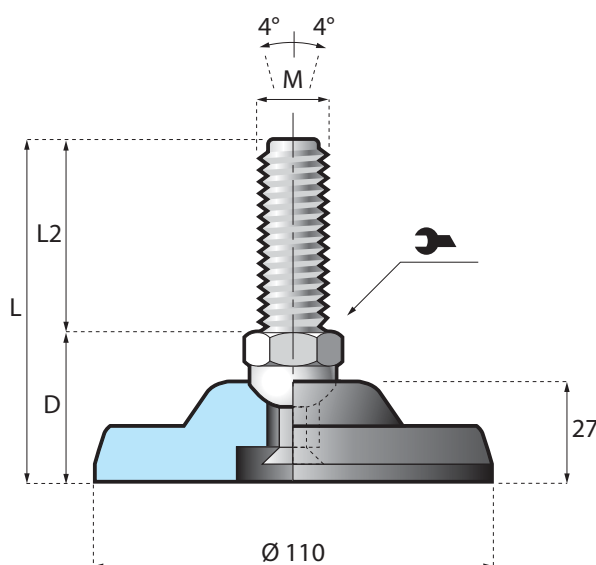
Base: Reinforced polyamide.

Code standard: Without rubber

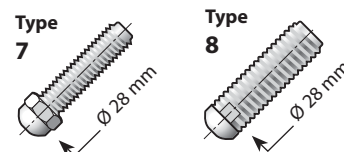
Code anti-slip: With rubber

Solid base series

The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.


ANTI-SLIP PAD
Code: 171319

Anti-slip pad: oil resistant rubber, 70 shore hardness.

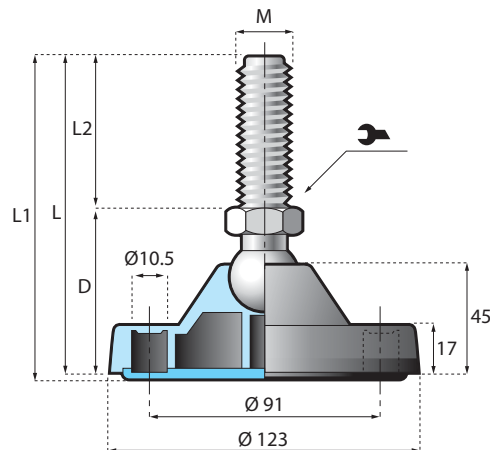
SPINDLE TYPE


* This product was modified recently.

Spindle			M	D mm		L mm	L ₂ mm	Code Assembled	Code	
Material	Type								Base	Spindle
FE.ZN	7	32.000	M20	42	24	157	115	175189	82819	83175
	8*		M24			19	177	135		175190
					24		167	125		175191*
						227	185	175192*		83183*
						167	125	175193*		83177*
					227	185	175194*	83176*		
INOX	7	32.000	M20	42	24	157	115	175195	82819	83174
	8*		M24			19	177	135		175196
					24		167	125		175197*
						227	185	175198*		83181*
						167	125	175199*		83179*
					227	185	175200*	83178*		

ARTICULATED FOOT

D.123 with holes



MATERIAL INFORMATION

Spindle, nut and washer

(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

OT.NI Nickel Plated Brass

PA.FE Polyamide with Steel Insert

Base: Reinforced polyamide.

Characteristics:

The foot can be fixed to the floor by opening the signs marked on the base.

Code standard: Without rubber

Code anti-slip: With rubber

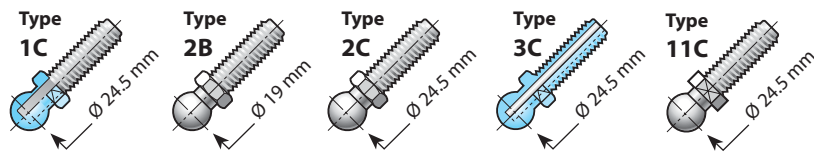


ANTI-SLIP PAD

Code: 171318

Anti-slip pad: oil resistant rubber, 70 shore hardness.

SPINDLE TYPE



Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		Code						
Material	Type								Standard Assembled	Anti-Slip Assembled	Base	Spindle					
FE.ZN	1C	18.000	M16	60	24	175	179	115	17392	17399	82185	82277					
			M20			175	179	115	17452	17861		82280					
						220	224	160	17455	17863		82281					
			M24	67	30	177	181	110	17210	17216		82283					
						220	224	153	17212	17218		82284					
						116	120	60	171270	171278		83977					
	2B	25.000	M16	56	20	171	175	115	171271	171279	821130	83978					
						201	205	145	171272	171280		83979					
						251	255	195	171273	171281		83980					
						141	145	85	171274	171282		83981					
						171	175	115	171275	171283		83982					
						201	205	145	171276	171284		83983					
			M20			251	255	195	171277	171285		83984					
						118	122	57	17696	17697		83252					
						176	180	115	17698	17699		83253					
						206	210	145	17700	17701		83254					
						256	260	195	17397	17202		83368					
						146	150	85	17702	17703		83255					
	2C		M16	61	24	176	180	115	17509	17526	82185	83161					
						206	210	145	17510	17527		83162					
						256	260	195	17205	17208		82282					
						146	150	85	17704	17705		83256					
						176	180	115	17706	17707		83257					
						206	210	145	17708	17709		83258					
			M20			256	260	195	17214	17220		83370					
						125	129	65	17051	17055		82185	82264				
						175	179	115	17391	17398			82265				
						220	224	160	17393	17400			82266				
2B	25.000	M16	56	20	116	120	60	171286	171294	821130	83969						
					171	175	115	171287	171295		83970						
					201	205	145	171288	171296		83971						
					251	255	195	171289	171297		83972						
					141	145	85	171290	171298		83973						
					171	175	115	171291	171299		83974						
M20		201	205	145	171292	171300	83975										
		251	235	195	171293	171301	83976										
		118	122	57	17042	17043	83244										
		176	180	115	17044	17045	83245										
		206	210	145	17046	17047	83246										
		256	260	195	17396	17201	83365										
2C	M16	61	24	146	150	85	17048	17049	82185	83247							
				176	180	115	17507	17512		83159							
				206	210	145	17508	17513		83160							
				256	260	195	17204	17207		83366							
				146	150	85	17394	17453		83249							
				176	180	115	17693	17694		83250							
	M20			206	210	145	17850	17695		83251							
				256	260	195	17213	17219		83367							
				PA.FE	3C	4.000	M16	60		24	122	126	62	170209	170210	82185	82193
							M20	70		30	144	148	74	17506	17511		82454
			197				201	127	17203	17206	82247						
OT.NI	11C	20.000	M16	61	20	118	122	57	17052	17056	82185	83022					
						176	180	115	17053	17057		83023					



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

Characteristics:

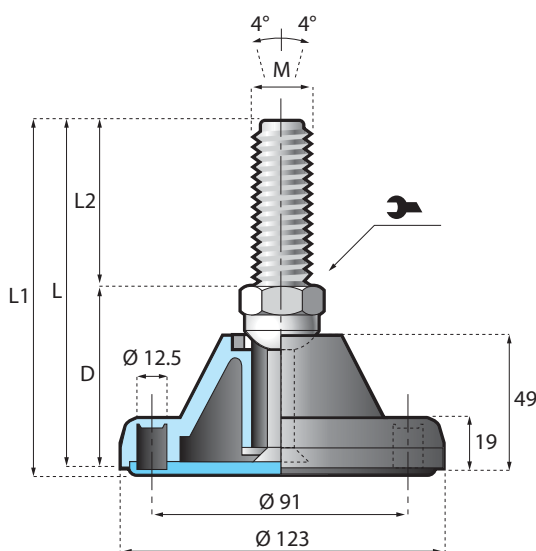
The foot can be fixed to the floor by opening the signs marked on the base.

ANTI-SLIP PAD

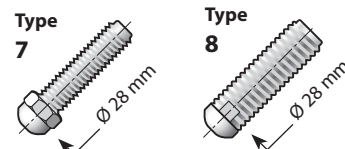


Code: 171318

Anti-slip pad: oil resistant rubber, 70 shore hardness.



SPINDLE TYPE



* This product was modified recently.

Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code			
Material	Type								Standard Assembled	Anti-Slip Assembled		
FE.ZN	7	30.000	M20	68	24	183	187	115	17018	17024		
	8*		M24			203	207	135	17019	17025		
					M30	193	197	125	17020 *	17026*		
			19			253	257	185	17021 *	17027*		
					24	193	197	125	17022 *	17028*		
	253		257			185	17023 *	17029*				
INOX	7	30.000	M20	68	24	183	187	115	17030	17036		
	8*		M24			203	207	135	17031	17037		
					M30	193	197	125	17032*	17038*		
			19			253	257	185	17033*	17039*		
					24	193	197	125	17034*	17040*		
	253		257			185	17035*	17041*				
											Code	
												82186



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated

Base: Reinforced polyamide.

Characteristics:
The foot can be fixed to the floor.

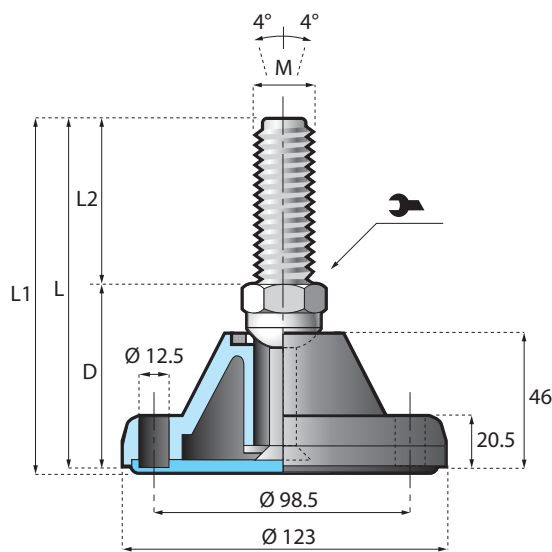
Code standard: Without rubber
Code anti-slip: With rubber

ANTI-SLIP PAD

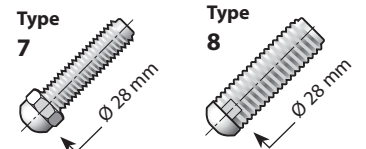


Code: 171318

Anti-slip pad: oil resistant rubber, 70 shore hardness.

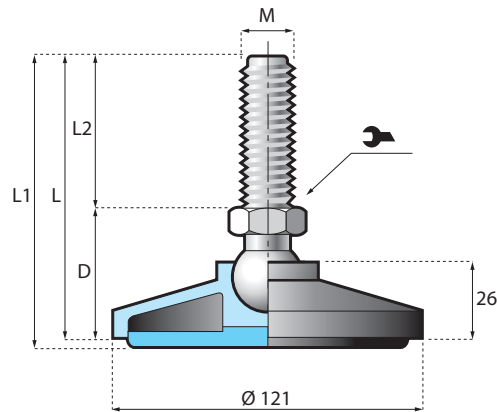


SPINDLE TYPE



* This product was modified recently.

Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		Code	
Material	Type								Standard Assembled	Anti-Slip Assembled	Base	Spindle
FE.ZN	7	30.000	M20	64	24	179	183	115	170435	170439	82375	83175
	8*		M24			199	203	135	170436	170440		83173
					M30	189	193	125	170437*	170441*		83182*
			24			249	253	185	170438*	170442*		83183*
					24	189	193	125	17880*	17884*		83177*
	249		253			185	17881*	17885*	83176*			
INOX	7	30.000	M20	64	24	179	183	115	170443	170447	82375	83174
	8*		M24			199	203	135	170444	170448		83172
					M30	189	193	125	170445*	170449*		83180*
			24			249	253	185	170446*	170450*		83181*
					24	189	193	125	17882*	17886*		83179*
	249		253			185	17883*	17887*	83178*			



MATERIAL INFORMATION

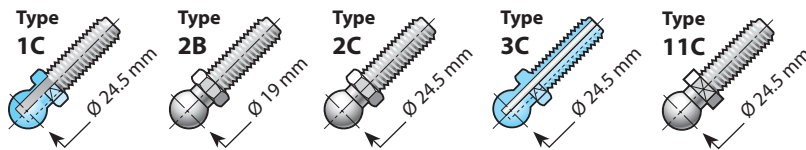
Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated
OT.NI Nickel Plated Brass
PA.FE Polyamide with Steel Insert
Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

SPINDLE TYPE



ANTI-SLIP PAD

Code: 171317

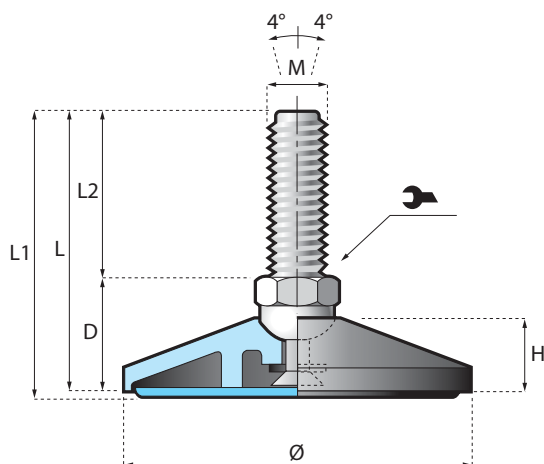
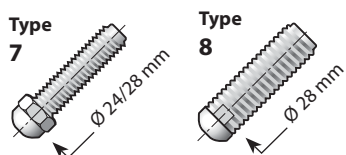


Anti-slip pad: oil resistant rubber,
70 shore hardness.

Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		Code				
Material	Type								Standard Assembled	Anti-Slip Assembled	Base	Spindle			
FE.ZN	1C	12.000	M12	40	24	105	108	65	170081	170092	82706	82274			
			M14			155	158	115	170085	170096		82314			
			M16			155	158	115	170088	170099		82277			
			M20			155	158	115	170090	170101		82280			
				200	203	160	170091	170102	82281						
			M24	47	30	157	160	110	170427	170429		82283			
	200	203				153	170428	170430	82284						
	152	155	115	171239	171247	83978									
	182	185	145	171240	171248	83979									
	232	235	195	171241	171249	83980									
	M20	37	20	122	125	85	171242	171250	83981						
				152	155	115	171243	171251	83982						
				182	185	145	171244	171252	83983						
				232	235	195	171245	171253	83984						
	M16	41	24	98	101	57	170131	170143	82706	83252					
				156	159	115	170132	170144		83253					
				186	189	145	170133	170145		83254					
				236	239	195	170134	170146		83368					
	M20	41	24	126	129	85	170135	170147		83255					
				156	159	115	170136	170148		83161					
				186	189	145	170137	170149		83162					
				236	239	195	170138	170150		82282					
	M24	41	24	126	129	85	170139	170151		83256					
				156	159	115	170140	170152		83257					
				186	189	145	170141	170153		83258					
				236	239	195	170142	170154		83370					
	INOX	1C	12.000	M16	40	24	105	108	65	170109	170120	82706	82264		
							155	158	115	170110	170121		82265		
							200	203	160	170111	170122		82266		
		152	155	115	171255	171263	83970								
		182	185	145	171256	171264	83971								
		M20	37	20	232	235	195	171257	171265	83972					
					122	125	85	171258	171266	83973					
					152	155	115	171259	171267	83974					
		2C	20.000	M16	41	24	182	185	145	171260	171268	82706	83975		
							98	101	57	170155	170167		83244		
156							159	115	170156	170168	83245				
M20				41	24	186	189	145	170157	170169	83246				
						236	239	195	170158	170170	83365				
						126	129	85	170159	170171	83247				
M24				41	24	156	159	115	170160	170172	83159				
						186	189	145	170161	170173	83160				
						236	239	195	170162	170174	83366				
PA.FE		3C	4.000	M16	40	24	102	105	62	170125	170128	82706	82193		
	M20						50	30	124	127	74		170127	170130	82454
									177	180	127		170126	170129	82247
				OT.NI	11C	15.000			M16	41	20	98	101	57	170387
	156						159	115				170388	170395	83023	



SPINDLE TYPE



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

ANTI-SLIP PAD

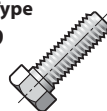


Code:

171312 for foot **D.80**
171314 for foot **D.100**
171320 for foot **D.150**
171321 for foot **D.180**
171322 for foot **D.200**
Anti-slip pad: oil resistant rubber,
 70 shore hardness.

Ø mm	H mm	D mm		Spindle		M		L mm	L ₁ mm	L ₂ mm	Code	
				Material	Type						Standard Assembled	Anti-Slip Assembled
80	21	38	16.000	FE.ZN	7	M16	20	153	157	115	170688	170692
						M20	24	173	177	135	170689	170693
						M24	19	153	157	115	170001	170009
					8*	M24	19	173	177	135	170002	170010
						M24	19	163	167	125	170003*	170011*
						M24	19	223	227	185	170004*	170012*
				INOX	7	M16	20	153	157	115	170690	170694
						M20	24	223	227	185	170691	170695
						M20	24	153	157	115	170005	170013
					8*	M24	19	173	177	135	170006	170014
						M24	19	163	167	125	170007*	170015*
						M24	19	223	227	185	170008*	170016*
100	23	40	18.000	FE.ZN	7	M16	20	155	159	115	170696	170700
						M20	24	175	179	135	170697	170701
						M20	24	155	159	115	170021	170033
					8*	M24	19	175	179	135	170022	170034
						M24	19	165	169	125	170023*	170035*
						M30	24	225	229	185	170024*	170036*
				INOX	7	M16	20	165	169	125	170025*	170037*
						M24	19	225	229	185	170026*	170038*
						M30	24	165	169	125	170027	170039
					8*	M24	19	175	179	135	170028	170040
						M24	19	165	169	125	170029*	170041*
						M30	24	225	229	185	170030*	170042*
150	28	48	30.000	FE.ZN	8*	M24	19	165	169	125	170031*	170043*
						M30	24	225	229	185	170032*	170044*
						M24	19	173	179	125	17952*	17960*
				INOX	8*	M30	24	233	239	185	17953*	17961*
						M24	19	173	179	125	17954*	17962*
						M30	24	233	239	185	17955*	17963*
180	35	55	35.000	FE.ZN	8*	M24	19	173	179	125	17956*	17964*
						M30	24	233	239	185	17957*	17965*
						M30	24	173	179	125	17958*	17966*
				INOX	8*	M24	19	233	239	185	17959*	17967*
						M24	19	180	189	125	17968*	17976*
						M30	24	240	249	185	17969*	17977*
200	40	60	50.000	FE.ZN	8*	M24	19	180	189	125	17970*	17978*
						M30	24	240	249	185	17971*	17979*
						M24	19	180	189	125	17972*	17980*
				INOX	8*	M24	19	240	249	185	17973*	17981*
						M30	24	180	189	125	17974*	17982*
						M30	24	240	249	185	17975*	17983*
200	40	60	50.000	FE.ZN	8*	M24	19	185	196	125	17984*	17992*
						M30	24	245	246	185	17985*	17993*
						M30	24	185	196	125	17986*	17994*
				INOX	8*	M24	19	245	246	185	17987*	17995*
						M24	19	185	196	125	17988*	17996*
						M30	24	245	246	185	17989*	17997*
200	40	60	50.000	FE.ZN	8*	M24	19	185	196	125	17990*	17998*
						M30	24	245	246	185	17991*	17999*
						M30	24	185	196	125	17992*	17999*
				INOX	8*	M24	19	245	246	185	17993*	17999*
						M24	19	185	196	125	17994*	17999*
						M30	24	245	246	185	17995*	17999*

SPINDLE TYPE

Type
9

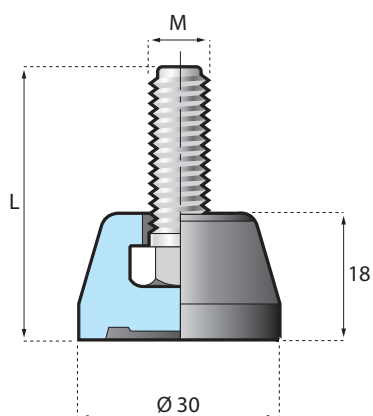
MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated

Base: Reinforced polyamide.

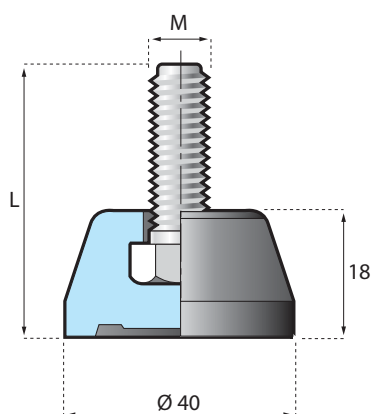
D.30



Preferred types, readily available (codes marked in red)

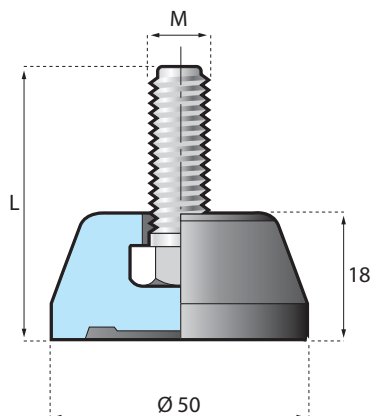
Spindle			M	L mm	Code Standard
Material	Type				
FE.ZN	9	5.000	M8	55	170045
				75	170046
			M10	55	170047
				75	170048
INOX	9	5.000	M8	55	170049
				75	170050
			M10	55	170051
				75	170052

D.40



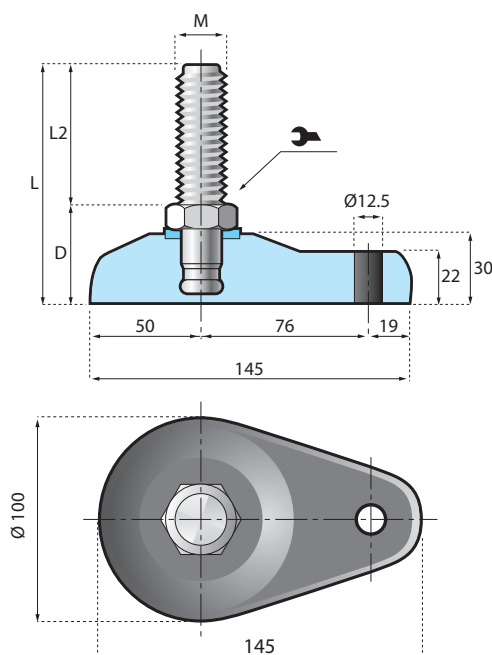
Spindle			M	L mm	Code Standard
Material	Type				
FE.ZN	9	7.000	M8	55	170053
				75	170054
			M10	55	170055
				75	170056
			M12	55	170057
				75	170058
INOX	9	7.000	M8	55	170059
				75	170060
			M10	55	170061
				75	170062
			M12	55	170063
				75	170064

D.50



Spindle			M	L mm	Code Standard
Material	Type				
FE.ZN	9	9.000	M8	55	170065
				75	170066
			M10	55	170067
				75	170068
			M12	55	170069
				75	170070
INOX	9	9.000	M8	55	170071
				75	170072
			M10	55	170073
				75	170074
			M12	55	170075
				75	170076

SOLID BASE



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated

Base: Reinforced polyamide.

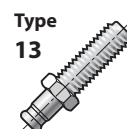
Code standard: Without rubber

Solid base series

The solid base is created through new technology which will help equipment builders meet the requirements of the USDA and other government agencies, related to the prevention of contamination of food products and the growth of bacteria.



SPINDLE TYPE



Spindle			M	D mm		L mm	L ₂ mm	Code Assembled	Code	
Material	Type								Base	Spindle
FE.ZN	13	55.000	M20	41	22	138	97	175201	82820	83559
						188	147	175202		83560
			M24		24	238	197	175203		83561
						188	147	175205		83566
						238	197	175206		83567
INOX	13	55.000	M20	41	22	138	97	175210	82820	83562
						188	147	175211		83563
			M24		24	238	197	175212		83564
						138	97	175213		83568
			M30		30	238	197	175218		83576



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated

Base: Reinforced polyamide.

Code standard: Without rubber

Code anti-slip: With rubber

Characteristics:

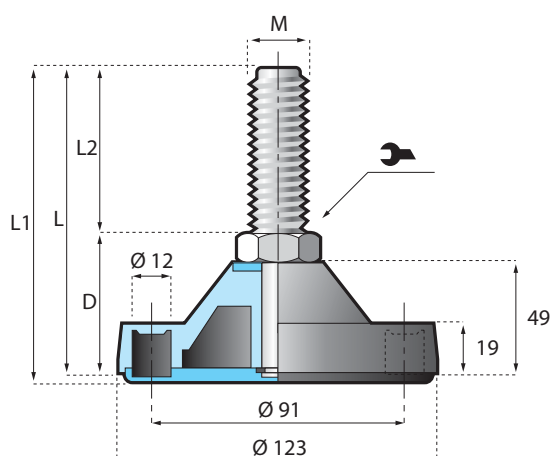
The foot can be fixed to the floor by opening the signs marked on the base.

ANTI-SLIP PAD

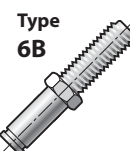


Code: 171318

Anti-slip pad: oil resistant rubber, 70 shore hardness.



SPINDLE TYPE



Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		Code		
Material	Type								Standard Assembled	Anti-Slip Assembled	Base	Spindle	
FE.ZN	6B	30.000	M16	58	22	156	160	98	170451	170454	82186	83614	
						206	210	148	170452	170455		83428	
			M20			24	156	160	98	17871		17224	82338
							212	216	154	17865		17226	82339F
					256		260	198	17222	17228		82340	
					M24		30	156	160	98		17230	17236
			206			210		148	17232	17238		82342	
			256			260		198	17234	17240		82343	
			M30			30		156	160	98		17242	17248
					206		210	148	17244	17250		82345	
					256		260	198	17246	17252		82346	
					INOX		6B	30.000	M20	22		156	160
206	210	148	17864	17225		82330							
M24	24	256	260	198		17221			17227		82331		
		206	210	148		17231			17237		82333		
		256	260	198		17233			17239	82334			



MATERIAL INFORMATION

Spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated

Characteristics:

The foot can be fixed to the floor.

Base: Reinforced polyamide.

Code standard: Without rubber

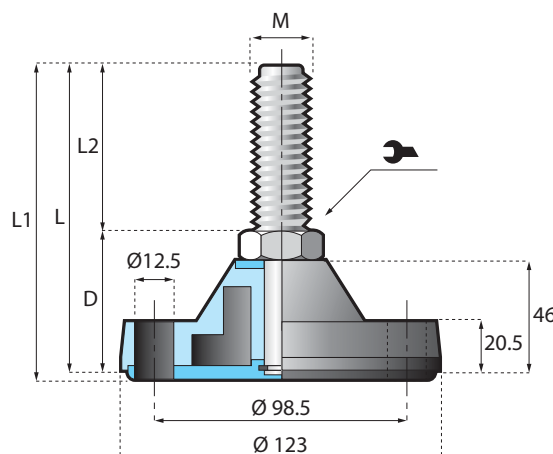
Code anti-slip: With rubber

ANTI-SLIP PAD

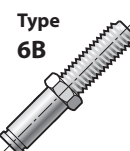


Code: 171318

Anti-slip pad: oil resistant rubber,
70 shore hardness.

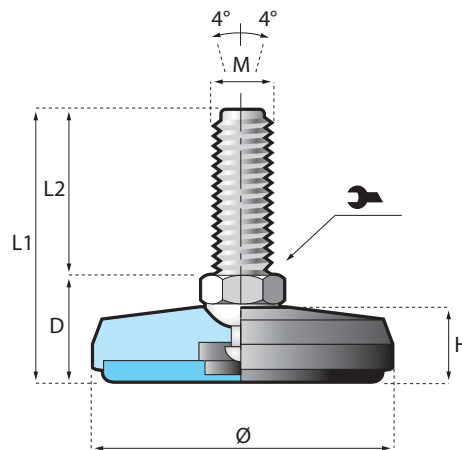


SPINDLE TYPE



Spindle			M	D mm		L mm	L ₁ mm	L ₂ mm	Code		
Material	Type								Standard Assembled	Anti-Slip Assembled	
FE.ZN	6B	35.000	M16	55	22	153	157	98	170463	170466	
						203	207	148	170464	170467	
			M20			24	153	157	98	17600	17933
							209	213	154	17601	17934
					253		257	198	17602	17935	
					M24		30	153	157	98	17603
			203			207		148	17604	17938	
			253			257		198	17605	17939	
			M30			30		153	157	98	17606
					203		207	148	17607	17941	
					253		257	198	17608	17942	
					INOX		6B	35.000	M20	55	22
203	207	148	17610	17944							
253	257	198	17611	17945							
M24	24	203	207	148		17613			17947		
		253	257	198		17614			17948		

Code	
Base	Spindle
82375	83614
	83428
	82338
	82339F
	82340
	82341
	82342
	82343
	82344
	82345
82346	
82375	82329
	82330
	82331
	82333
	82334



MATERIAL INFORMATION

Base, spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

FE.VN Painted Steel

Code standard: With rubber

Colour of the painted version:

Yellow.

ANTI-SLIP PAD



Code:

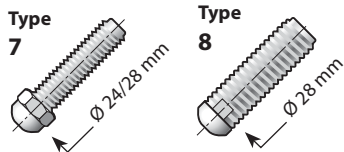
171312 for foot D.80

171314 for foot D.100

171316 for foot D.120

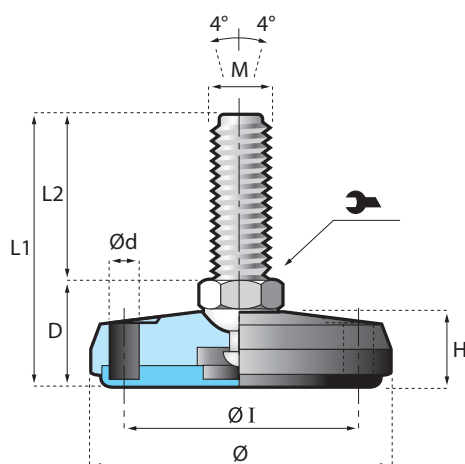
Anti-slip pad: oil resistant rubber,
70 shore hardness.

SPINDLE TYPE

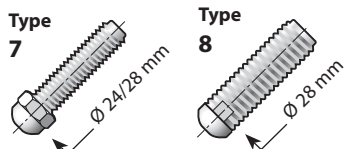


* This product was modified recently.

Ø mm	H mm	D mm		Base material	Spindle		M		L ₁ mm	L ₂ mm	Code Assembled	Code	
					Material	Type						Spindle	Base
80	24	39	50.000	FE.VN	FE.ZN	7	M16	20	154	115	170580	83624	83377
							M20	24	174	135	170581	83625	
						8*	M24	19	154	115	170220	83175	
								174	135	170242	83173		
							M30	24	164	125	170221*	83182*	
								224	185	170243*	83183*		
				INOX	INOX	7	M16	20	164	125	170222*	83177*	
							M20	24	224	185	170244*	83176*	
						8*	M24	19	154	115	170582	83626	
								174	135	170583	83627		
							M30	24	154	115	170229	83174	
								174	135	170251	83172		
100	24	39	50.000	FE.VN	FE.ZN	7	M16	20	164	125	170230*	83180*	
							M20	24	224	185	170252*	83181*	
						8*	M24	19	164	125	170231*	83179*	
								224	185	170253*	83178*		
							M30	24	154	115	170584	83624	
								174	135	170585	83625		
				INOX	INOX	7	M16	20	154	115	170223	83175	
							M20	24	174	135	170245	83173	
						8*	M24	19	164	125	170224*	83182*	
								224	185	170246*	83183*		
							M30	24	164	125	170225*	83177*	
								224	185	170247*	83176*		
120	28	43	50.000	FE.VN	FE.ZN	7	M16	20	154	115	170586	83626	
							M20	24	174	135	170587	83627	
						8*	M24	19	154	115	170232	83174	
								174	135	170254	83172		
							M30	24	164	125	170233*	83180*	
								224	185	170255*	83181*		
				INOX	INOX	7	M16	20	164	125	170234*	83179*	
							M20	24	224	185	170256*	83178*	
						8*	M24	19	158	115	170588	83624	
								178	135	170589	83625		
							M30	24	158	115	170226	83175	
								178	135	170248	83173		
120	28	43	50.000	FE.VN	FE.ZN	7	M16	20	168	125	170227*	83182*	
							M20	24	228	185	170249*	83183*	
						8*	M24	19	168	125	170228*	83177*	
								228	185	170250*	83176*		
							M30	24	158	115	170590	83626	
								178	135	170591	83627		
				INOX	INOX	7	M16	20	158	115	170235	83174	
							M20	24	178	135	170257	83172	
						8*	M24	19	168	125	170236*	83180*	
								228	185	170258*	83181*		
							M30	24	168	125	170237*	83179*	
								228	185	170259*	83178*		



SPINDLE TYPE



MATERIAL INFORMATION

Base, spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

FE.VN Painted Steel

Code standard: With rubber

Colour of the painted version:
Yellow.

Characteristics:

The foot can be fixed to the floor.

ANTI-SLIP PAD



Code:

171312 for foot **D.80**

171314 for foot **D.100**

171316 for foot **D.120**

Anti-slip pad: oil resistant rubber,
70 shore hardness.

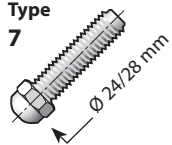
* This product was modified recently.

Ø mm	Ø I mm	Ø d mm	H mm	D mm		Base material	Spindle		M		L ₁ mm	L ₂ mm	Code Assembled	Code	
							Material	Type						Spindle	Base
80	54	9	22	37	50.000	FE.VN	FE.ZN	7	M16	20	152	115	170530	83624	83785
											172	135	170531	83625	
											152	115	170532	83175	
											172	135	170533	83173	
								8*	M24	19	162	125	170534*	83182*	
											222	185	170535*	83183*	
											162	125	170536*	83177*	
											222	185	170537*	83176*	
						INOX	INOX	7	M16	20	152	115	170538	83626	83681
											172	135	170539	83627	
											152	115	170540	83174	
											172	135	170541	83172	
								8*	M24	19	162	125	170542*	83180*	
											222	185	170543*	83181*	
											162	125	170544*	83179*	
100	73.5	12	24	39	50.000	FE.VN	FE.ZN	7	M16	20	154	115	170546	83624	83786
											174	135	170547	83625	
											154	115	170548	83175	
											174	135	170549	83173	
								8*	M24	19	164	125	170550*	83182*	
											224	185	170551*	83183*	
											164	125	170552*	83177*	
											224	185	170553*	83176*	
						INOX	INOX	7	M16	20	154	115	170554	83626	83688
											174	135	170555	83627	
											154	115	170556	83174	
											174	135	170557	83172	
								8*	M24	19	164	125	170558*	83180*	
											224	185	170559*	83181*	
120	84	14	24	39	50.000	FE.VN	FE.ZN	7	M16	20	154	115	170562	83624	83787
											174	135	170563	83625	
											154	115	170564	83175	
											174	135	170565	83173	
								8*	M24	19	164	125	170566*	83182*	
											224	185	170567*	83183*	
											164	125	170568*	83177*	
											224	185	170569*	83176*	
						INOX	INOX	7	M16	20	154	115	170570	83626	83669
											174	135	170571	83627	
											154	115	170572	83174	
											174	135	170573	83172	
								8*	M24	19	164	125	170574*	83180*	
											224	185	170575*	83181*	
											164	125	170576*	83179*	
											224	185	170577*	83178*	

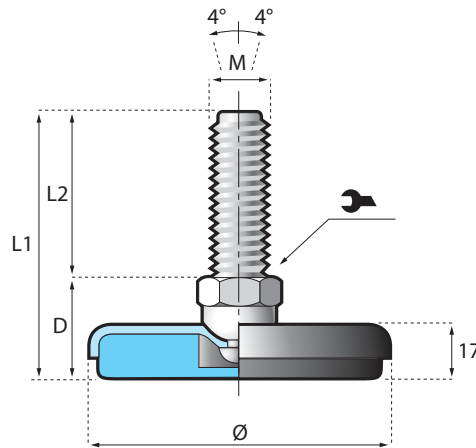
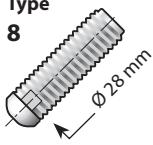


SPINDLE TYPE

Type 7



Type 8



MATERIAL INFORMATION

Base, spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Code standard: With rubber

ANTI-SLIP PAD



Code:

171323 for foot D.80

171324 for foot D.100

171325 for foot D.125

Anti-slip pad: oil resistant rubber,
70 shore hardness.

* This product was modified recently.

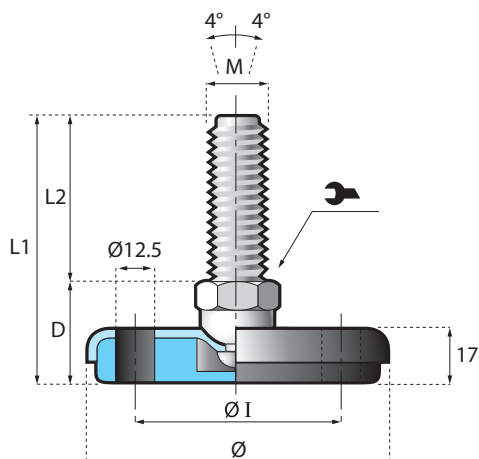
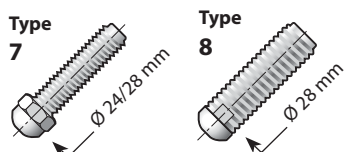
Ø mm	D mm		Base material	Spindle		M		L ₁ mm	L ₂ mm	Code Assembled	Code		
				Material	Type						Spindle	Base	
80	32	18.000	FE.ZN	FE.ZN	7	M16	20	147	115	170480	83624	83628	
						M20	24	167	135	170481	83625		
					8*	M24	19	147	115	170482	83175		
						M30	24	167	135	170483	83173		
				INOX	INOX	7	M24	19	157	125	170484*		83182*
							M30	24	217	185	170485*		83183*
						8*	M24	19	157	125	170486*		83177*
							M30	24	217	185	170487*		83176*
			INOX	INOX	7	M16	20	147	115	170475	83626	83577	
						M20	24	167	135	170476	83627		
						8*	M24	19	147	115	170401		83174
							M30	24	167	135	170402		83172
					8*	M24	19	157	125	170403*	83180*		
						M30	24	217	185	170404*	83181*		
8*	M24	19				157	125	170405*	83179*				
	M30	24				217	185	170406*	83178*				
100	32	22.000	FE.ZN	FE.ZN	7	M16	20	147	115	170488	83624	83629	
						M20	24	167	135	170489	83625		
					8*	M24	19	147	115	170490	83175		
						M30	24	167	135	170491	83173		
				INOX	INOX	7	M24	19	157	125	170492*		83182*
							M30	24	217	185	170493*		83183*
						8*	M24	19	157	125	170494*		83177*
							M30	24	217	185	170495*		83176*
			INOX	INOX	7	M16	20	147	115	170504	83626	83578	
						M20	24	167	135	170477	83627		
						8*	M24	19	147	115	170407		83174
							M30	24	167	135	170408		83172
					8*	M24	19	157	125	170409*	83180*		
						M30	24	217	185	170410*	83181*		
8*	M24	19				157	125	170411*	83179*				
	M30	24				217	185	170412*	83178*				
125	32	26.000	FE.ZN	FE.ZN	7	M16	20	147	115	170496	83624	83630	
						M20	24	167	135	170497	83625		
					8*	M24	19	147	115	170498	83175		
						M30	24	167	135	170499	83173		
				INOX	INOX	7	M24	19	157	125	170500*		83182*
							M30	24	217	185	170501*		83183*
						8*	M24	19	157	125	170502*		83177*
							M30	24	217	185	170503*		83176*
			INOX	INOX	7	M16	20	147	115	170478	83626	83579	
						M20	24	167	135	170479	83627		
						8*	M24	19	147	115	170413		83174
							M30	24	167	135	170414		83172
					8*	M24	19	157	125	170415*	83180*		
						M30	24	217	185	170416*	83181*		
8*	M24	19				157	125	170417*	83179*				
	M30	24				217	185	170418*	83178*				

ARTICULATED FOOT

D.80 - D.100 - D.125 with holes



SPINDLE TYPE



MATERIAL INFORMATION

Base, spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

Code standard: With rubber

ANTI-SLIP PAD



Code:

171323 for foot

D.80

171324 for foot

D.100

171325 for foot

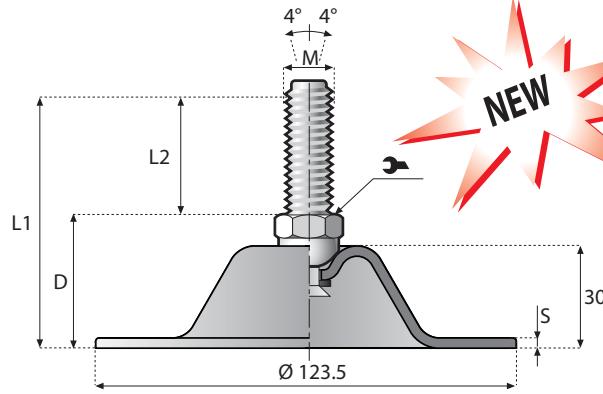
D.125

Anti-slip pad: oil resistant rubber,
70 shore hardness.

* This product was modified recently.

Ø mm	Ø I mm	D mm		Base material	Spindle		M		L ₁ mm	L ₂ mm	Code Assembled	Code		
					Material	Type						Spindle	Base	
80	50	32	18.000	FE.ZN	FE.ZN	7	M16	20	147	115	170592	83624	83711	
							M20	24	167	135	170593	83625		
						8*	M24	19	147	115	170594	83175		
							M30	24	167	135	170595	83173		
					INOX	INOX	7	M16	20	157	125	170596*		83182*
								M24	19	217	185	170597*		83183*
							8*	M30	24	157	125	170598*		83177*
								M30	24	217	185	170599*		83176*
				INOX	INOX	7	M16	20	147	115	170600	83626	83708	
							M20	24	167	135	170601	83627		
							8*	M24	19	147	115	170602		83174
								M30	24	167	135	170603		83172
						8*	M24	19	157	125	170604*	83180*		
							M30	24	217	185	170605*	83181*		
								M30	24	157	125	170606*		83179*
							M30		24	217	185	170607*		83178*
100	70	32	22.000	FE.ZN	FE.ZN	7		M16	20	147	115	170608	83624	83712
							M20	24	167	135	170609	83625		
						8*	M24	19	147	115	170610	83175		
							M30	24	167	135	170611	83173		
					INOX	INOX	7	M16	20	157	125	170612*	83182*	
								M24	19	217	185	170613*	83183*	
							8*	M30	24	157	125	170614*	83177*	
								M30	24	217	185	170615*	83176*	
				INOX	INOX	7	M16	20	147	115	170616	83626	83709	
							M20	24	167	135	170617	83627		
							8*	M24	19	147	115	170618		83174
								M30	24	167	135	170619		83172
						8*	M24	19	157	125	170620*	83180*		
							M30	24	217	185	170621*	83181*		
								M30	24	157	125	170622*		83179*
							M30		24	217	185	170623*		83178*
125	85	32	26.000	FE.ZN	FE.ZN	7		M16	20	147	115	170624	83624	83713
							M20	24	167	135	170625	83625		
						8*	M24	19	147	115	170626	83175		
							M30	24	167	135	170627	83173		
					INOX	INOX	7	M16	20	157	125	170628*	83182*	
								M24	19	217	185	170629*	83183*	
							8*	M30	24	157	125	170630*	83177*	
								M30	24	217	185	170631*	83176*	
				INOX	INOX	7	M16	20	147	115	170632	83626	83710	
							M20	24	167	135	170633	83627		
							8*	M24	19	147	115	170634		83174
								M30	24	167	135	170635		83172
						8*	M24	19	157	125	170636*	83180*		
							M30	24	217	185	170637*	83181*		
								M30	24	157	125	170638*		83179*
							M30		24	217	185	170639*		83178*

VERSION WITHOUT HOLES



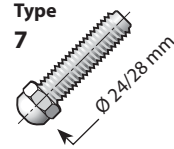
MATERIAL INFORMATION

Base, spindle, and washer
(see table):

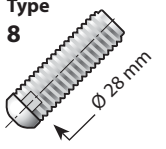
INOX Stainless Steel Aisi 304
FE.ZN Zinc Plated

SPINDLE TYPE

Type 7

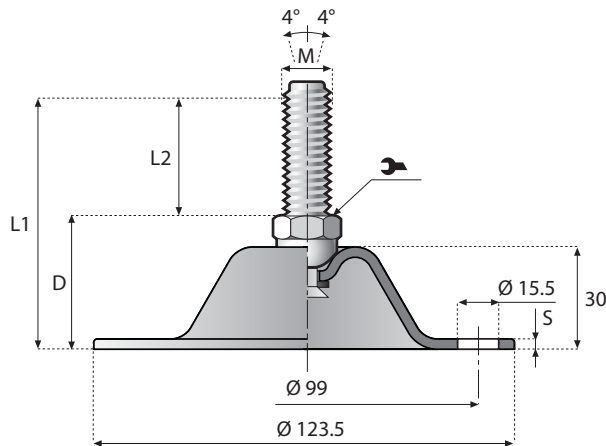


Type 8



Base material	Spindle		S mm		D mm	M		L ₁ mm	L ₂ mm	Code Assembled	Code	
	Material	Type									Spindle	Base
FE.ZN	7	FE.ZN	4	10.000	40	M16	20	155	115	175239	83624	831870
					45	M20	24	175	135	175240	83625	
								160	115	175241	83175	
								180	135	175242	83173	
	170							125	175243	83182		
	8				M24	19	230	185	175244	83183		
							170	125	175245	83177		
							230	185	175246	83176		
INOX		7	INOX	3			6.000	40	M16	20	155	115
	45				M20	24		175	135	175248	83627	
								160	115	175249	83174	
								180	135	175250	83172	
		170						125	175251	83180		
	8	M24			19	230		185	175252	83181		
						170		125	175253	83179		
						230		185	175254	83178		

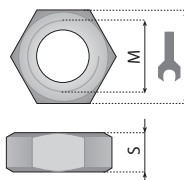
VERSION WITH 2 HOLES



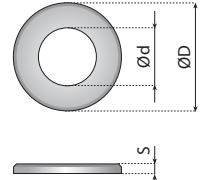
Base material	Spindle		S mm		D mm	M		L ₁ mm	L ₂ mm	Code Assembled	Code	
	Material	Type									Spindle	Base
FE.ZN	7	FE.ZN	4	10.000	40	M16	20	155	115	175255	83624	831872
						45	M20	24	175	135	175256	
					M24		19	160	115	175257	83175	
							M30	24	180	135	175258	
	M24							19	170	125	175259	
							M30	24	230	185	175260	
	M30				24			170	125	175261	83177	
					M30	24	230	185	175262	83176		

ACCESSORIES

code FE.ZN	code INOX	Nuts		
		M		S
171338	171339	16	24	13
171340	171341	20	30	16
171342	171343	24	36	19
171344	171345	30	46	24



code FE.ZN	code INOX	Washers		
		ø d.	ø D	S
171358	171359	17	30	3
171360	171361	21	37	3
171362	171363	25	44	4
171364	171365	31	56	4



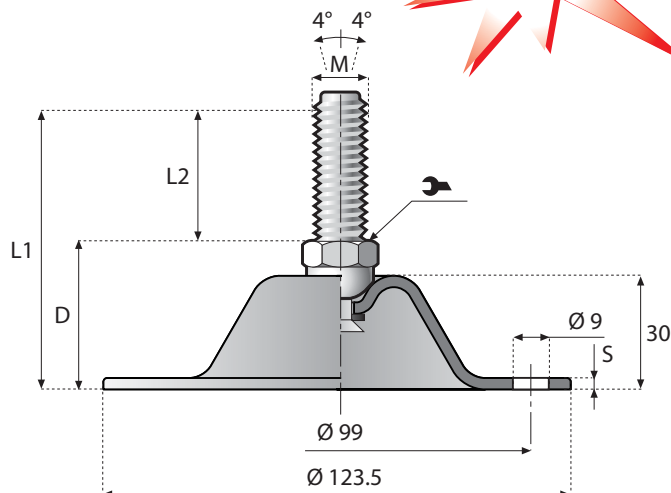
Nuts: UNI 5588-65

Packaging: 25 pieces

Washer: UNI 6592-69

Packaging: 25 pieces

VERSION WITH 4 HOLES

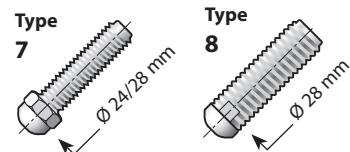


MATERIAL INFORMATION

Base, spindle, and washer
(see table):

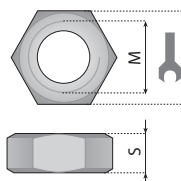
INOX Stainless Steel AISI 304
FE.ZN Zinc Plated

SPINDLE TYPE



ACCESSORIES

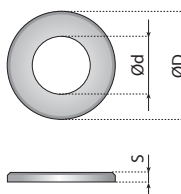
code FE.ZN	code INOX	Nuts		
		M		S
171338	171339	16	24	13
171340	171341	20	30	16
171342	171343	24	36	19
171344	171345	30	46	24



Nuts: UNI 5588-65

Packaging: 25 pieces

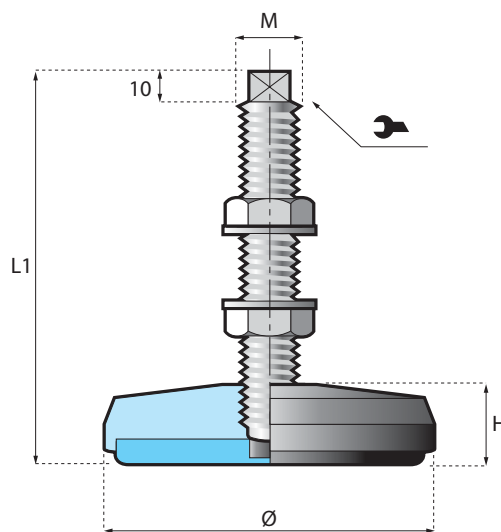
code FE.ZN	code INOX	Washers		
		Ø d.	Ø D	S
171358	171359	17	30	3
171360	171361	21	37	3
171362	171363	25	44	4
171364	171365	31	56	4



Washer: UNI 6592-69

Packaging: 25 pieces

Base material	Spindle		S mm		D mm	M		L ₁ mm	L ₂ mm	Code Assembled	Code	
	Material	Type									Spindle	Base
FE.ZN	FE.ZN	7	4	10.000	40	16	20	155	115	175263	83624	831871
						45	20	24	175	135	175264	
					24		19	160	115	175265	83175	
							24	24	180	135	175266	
		8			24		19	170	125	175267	83182	
						230	185	175268	83183			
					30	24	170	125	175269	83177		
						230	185	175270	83176			
INOX	INOX	7	3	6.000	40	16	20	155	115	175271	83626	831869
						45	20	24	175	135	175272	
					24		19	160	115	175273	83174	
							24	24	180	135	175274	
		8			24		19	170	125	175275	83180	
						230	185	175276	83181			
					30	24	170	125	175277	83179		
						230	185	175278	83178			

**MATERIAL INFORMATION**

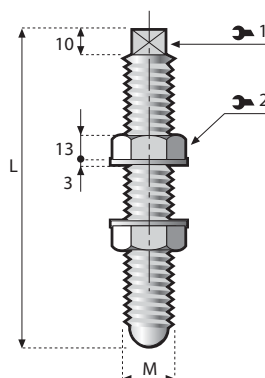
Base, spindle, nut and washer
(see table):

INOX Stainless Steel AISI 304

FE.ZN Zinc Plated

FE.VN Painted Steel

Code standard: With rubber.

**ANTI-SLIP PAD**

Code:

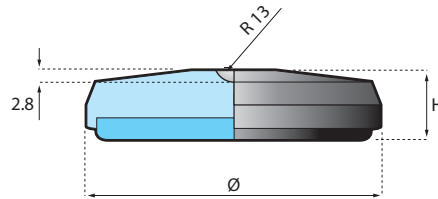
171312 for foot **D.80**

171314 for foot **D.100**

171316 for foot **D.120**

Anti-slip pad: oil resistant rubber,
70 shore hardness.

Spindle material	Base material		M	1 	2 	Ø mm	L ₁ mm	H mm	Code Standard
FE.ZN	FE.VN	50.000	M16	10	24	80	146	24	170211
						100		24	170212
						120		28	170213
INOX	INOX	50.000	M16	10	24	80	146	24	170206
						100		24	170207
						120		28	170208



ANTI-SLIP PAD



Code:

171312 for foot **D.80**
171314 for foot **D.100**
171316 for foot **D.120**

MATERIAL INFORMATION

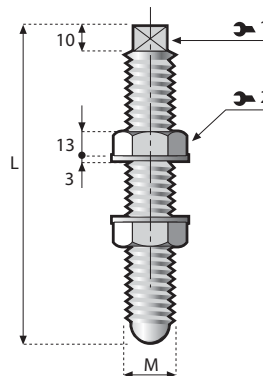
Base (see table):

INOX Stainless Steel AISI 304
FE.VN Painted Steel

Anti-slip pad: oil resistant rubber, 70 shore hardness.

Colour of the painted version:
Yellow.

Base material	Ø mm	H mm	Code Standard
FE.VN	80	24	170214
	100		170215
	120		170216
INOX	80	24	170217
	100		170218
	120		170219

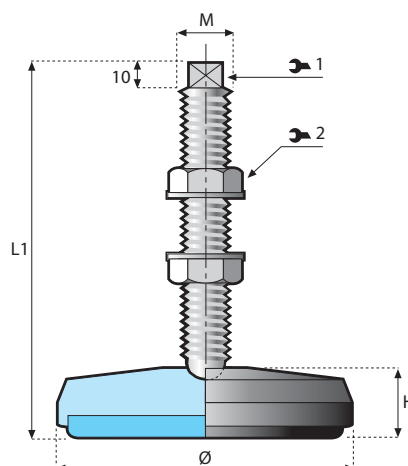


MATERIAL INFORMATION

Spindle, nut and washer (see table):

INOX Stainless Steel AISI 304
FE.ZN Zinc Plated

M	L mm		1	2	Spindle material	Code
M16	140	50.000	10	24	FE.ZN	170240
					INOX	170241



MATERIAL INFORMATION

Base, spindle, nut and washer (see table):

INOX Stainless Steel AISI 304
FE.VN Painted steel
FE.ZN Zinc Plated

Anti-slip pad: oil resistant rubber, 70 shore hardness.

Colour of the painted version:
Yellow.

Spindle material	Base material		M	1	2	Ø mm	L ₁ mm	H mm	Code Standard
FE.ZN	FE.VN	50.000	M16	10	24	80	146	24	171302
						100			171303
						120		28	171304
INOX	INOX	50.000	M16	10	24	80	146	24	171305
						100			171306
						120		28	171307



THREADED TUBE ENDS & LOOSE FOOTPLATES

THREADED TUBE ENDS FOR ROUND TUBES

MATERIAL INFORMATION

Material:

Polyamide; threaded bush in nickel plated brass.

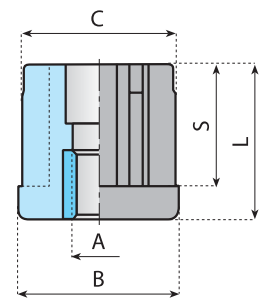
Packaging: 50 pieces.



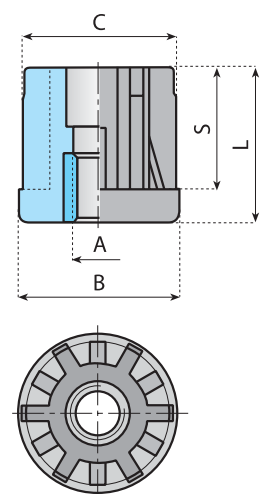
round tubes max.static load								
ø mm	30	38	40	42	48	50	54	60
N	3.000	5.000	5.500	6.000	6.000	6.500	6.500	8.000

STATED LOAD VALUES ARE MEANT FOR STATIC CONDITIONS.
SUCH VALUES HAVE TO BE ADEQUATELY REDUCED IN PRESENCE
OF HIGH FREQUENCY VIBRATIONS OR DYNAMIC LOADS.
FOR FURTHER INFORMATION CONTACT OUR ENGINEERING
DEPARTMENT.

TYPE 1



TYPE 2



 Preferred types, readily available (codes marked in red)

Round tube			Type	B mm	C mm	L mm	S mm	A	Code
external diameter mm	internal diameter mm	thickness mm							
30	28	1	1	30	28.4	35	29	M10	14799
								M12	14800
								M14	14801
38	35	1.5	1	38	35.5	46.5	38	M10	14773
								M12	14752
								M14	14774
								M16	14764
40	36	2	1	40	36.4	43	34.5	M10	14859
								M12	14860
								M14	14775
42.4	39.4	1.5	1	42	39.9	45.5	38	M10	14775
								M12	14763
								M14	14776
								M16	14750
								M20	14765
48.3	45.3	1.5	1	48	45.8	55	45	M12	14766
								M14	14777
								M16	14767
								M20	14751
								M12	14754
50.9	47.9	1.5	1	50	48.4	49	38	M14	14778
								M16	14755
								M20	14768
								M14	14835
								M16	14836
54	50	2	2	54	50.5	55	45	M20	14837
								M16	14791
								M20	14792
60.3	57.3	1.5	2	60	58	50	38	M16	14793
								M20	14794
60.3	56.3	2.0	2	60	57	50	38	M16	14802
								M20	14803
								M24	14804

THREADED TUBE ENDS FOR SQUARE TUBES

MATERIAL INFORMATION

Material:

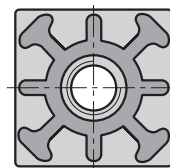
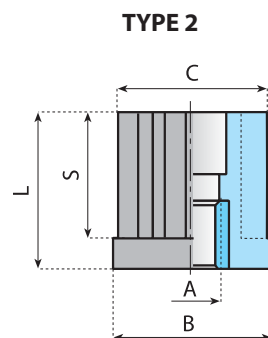
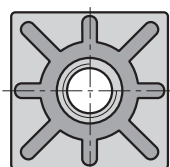
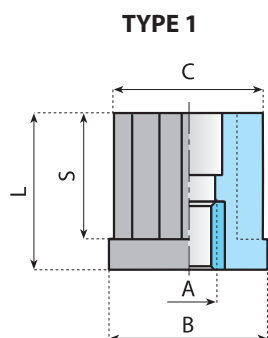
Polyamide; threaded bush in nickel plated brass.

Packaging: 50 pieces.

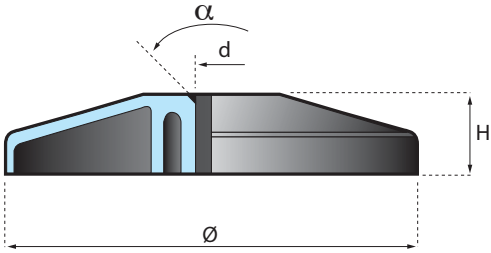


square tubes max.static load							
Ø mm	25	30	35	38	40	50	60
N	5.000	5.500	5.500	6.000	6.000	10.000	12.000

 Preferred types, readily available (codes marked in red)



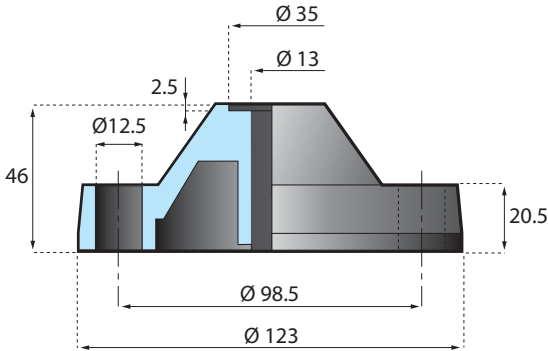
square tube			Type	B mm	C mm	L mm	S mm	A	Code
external diameter mm	internal diameter mm	thickness mm							
25	22	1.5	2	25	22.5	30	25	M8	14824
								M10	14822
								M12	14823
30	27	1.5	2	30	27.5	33	27	M10	14779
								M12	14780
								M14	14781
								M16	14782
30	26	2	2	30	26.5	33	27	M10	14810
								M12	14811
								M14	14812
								M16	14813
35	32	1.5	1	35	32.5	43	35	M10	14805
								M12	14806
								M14	14807
								M16	14808
35	31	2	1	35	31.5	43	35	M20	14809
								M10	14825
								M12	14826
								M14	14827
38.1	34.9	1.6	2	38	35.4	43	35	M16	14828
								M20	14829
								M10	14783
								M12	14756
38.1	32.1	3	2	38	32.6	43	35	M14	14784
								M16	14757
								M20	14785
								M10	14786
40	37	1.5	2	40	37.5	55	45	M12	14758
								M14	14759
								M16	14787
								M20	14788
40	36	2	2	40	36.5	55	45	M10	14790
								M12	14769
								M14	14770
								M16	14771
50	47	1.5	2	50	47.5	55	44	M20	14772
								M10	14600
								M12	14601
								M14	14602
50	46	2	2	50	46.5	55	44	M16	14603
								M20	14604
								M12	14605
								M14	14606
50	45	2.5	2	50	45.5	55	44	M16	14607
								M20	14608
								M12	14609
								M14	14610
60	46	2	2	60	56.5	55	45	M16	14611
								M20	14612
								M12	14795
								M14	14796
60	46	2	2	60	56.5	55	45	M16	14797
								M20	14798
								M14	14830
								M16	14831
60	46	2	2	60	56.5	55	45	M20	14832
								M16	14833



Ø mm	H mm	d mm	α		Code
80	21	11	90°	16.000	17014
100	23	11	90°	18.000	17015
150	28	11	90°	28.000	17016
180	35	11	120°	30.000	17017
200	40	8.5	120°	40.000	17013

MATERIAL INFORMATION

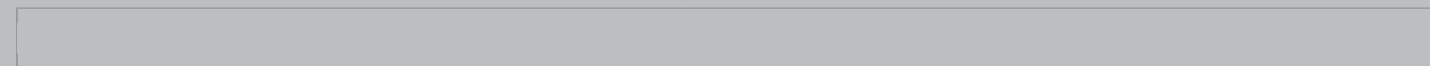
Material:
Polyamide reinforced.



Code	
17872	30.000

MATERIAL INFORMATION

Material:
Polyamide reinforced.



System Plast | **CHEMICAL
RESISTANCE**

CHEMICAL RESISTANCE

Data shown in the table was taken from laboratory tests performed on unstrained samples and are merely indicative.

Chemical resistance under normal working conditions can depend on various factors, such as stress and temperature, concentration of the chemical agent and duration of its effects.

Valid for ambient temperature (21°C)

Chemical agent	METALS							PLASTICS							RUBBERS											
	EXTRA		AISI 304		AISI 316		OT.NI	POM		PBT		PP		PA		PE		EPDM		NBR		SEBS		VITON		
	C %		C %		C %		C %		C %		C %		C %		C %		C %		C %		C %		C %			
Acetic Acid	5	☆	20	☆	100	☆		○	5	●	10	☆	40	☆	10	●	10	☆	25	☆		●	25	○	20	●
Acetone		☆	25	☆		☆	☆		○		○		☆	100	☆		☆		☆		●		○		●	
Acrylonitrile						☆							☆	100	☆				☆		●		○		●	
Aluminium chloride				○	10	○							○	10	☆				☆		☆		☆	SA	☆	
Aluminium sulphate					SA	☆							☆	10	☆		☆		☆		☆		☆	SA	☆	
Amyl alcohol				☆		☆					☆		☆	10	☆		☆		☆				☆		☆	
Ammonia		☆	100	☆		☆		●		☆		○	30	☆	10	☆		☆		☆		○	○		○	
Ammonium chloride				○		☆							10	☆	10	☆			☆		☆		☆	SA	☆	
Aniline		☆		☆		☆							☆	100	○	3	☆		●		●		●		☆	
Barium chloride				○	SA	☆							☆	10	☆				☆		☆		☆		☆	
Beer		☆		☆		☆		☆		☆			☆		☆		☆		☆		☆		☆		☆	
Benzene		☆	70	○		☆			☆		●		☆				○		●				●			
Benzoic acid			100	☆	SA	☆					☆	SA	☆	SA	○				●		☆		●		☆	
Benzol				☆		☆		☆		☆		☆	○	100	☆		○		●		●		●		○	
Boric acid		○	SA	☆		☆				10	☆	SA	☆	10	☆	SA	☆		☆		☆		☆	SA	☆	
Brine	10	●		○		☆					☆		○		○		☆		☆				○			
Butter				☆		☆		☆		☆		☆		☆		☆		☆		☆		☆	○		☆	
Butyl acetate						☆					○		○	100	☆			○				○		○	●	
Butyl alcohol				☆									☆	100	☆				☆		○		☆		☆	
Butyl glycole						☆							☆	100	☆				☆				☆			
Calcium chloride		●		○		☆		☆			☆	50	☆	10	☆	SA	☆		☆		☆		☆	SA	☆	
Carbon sulphide				☆		☆			☆				☆	100	☆				●		●		●		☆	
Carbon tetrachloride			10	☆				☆		☆			●		☆						●				☆	
Chlorine water		●		●		○			●		●		●				●	3	○			3	○			
Chloroform		○	10	☆		☆		☆		●		●		○	100	●		●		●		●		●	☆	
Chromic acid			25	☆	50	○					○				1	○			50	○		●	50	●	50	☆
Citric acid	10	☆		☆	SA	☆		●		○	10	☆	10	☆	10	○		☆		☆		☆		☆	SA	☆
Cyclohexane						☆					☆		☆	100	☆				●		☆		●		☆	
Cycloexanol						☆					☆		☆	100	☆				●		☆		○		☆	
Decalin						☆					○		○		☆				●		○		●		●	
Dioxane						☆					☆		○		☆				○		●		●			
Distilled water		☆	10	☆		☆		☆		☆		☆		☆		☆		☆					☆		●	
Ethyl acetate				○		☆					○		☆	100	☆					●					○	
Ethyl alcohol				☆					☆			96	☆	96	☆					○					☆	
Ethyl chloride				☆				○					●	100	☆		○				○				●	
Ethyl ether						☆					☆		☆	100	☆										☆	
Ferric chloride				○		☆				10	☆		☆	10	☆				☆		☆		☆	SA	☆	
Food fats		☆	100	☆		☆			☆		☆				☆		☆		○		☆		○		☆	
Food oils		☆		☆		☆			☆				☆		☆		☆				☆				☆	
Formaldehyde		☆		☆		☆		☆		☆		40	☆	30	☆		○		○		○		○	40	●	
Formic acid	2	○		●	100	☆		☆	10	●		○			10	●	10	●		☆		●		☆	○	
Freon 12				☆							☆				☆					☆		☆			☆	
Fresh water		☆		☆		☆			☆		☆		☆		☆		☆		☆		☆		☆		☆	
Fruit juice		☆		○		☆			☆		☆		☆		☆		☆		☆		☆		☆		☆	
Gasoline		☆		☆		☆		○				○		○		☆		○		●		○		●	☆	
Glycerine		☆		☆		☆		☆		☆		☆		☆		☆		☆		☆		☆		☆	☆	
Hydrochloric acid		●		●		●		○	35	●	20	○	30	☆		●	35	☆	15	☆		○	15	☆	37	☆
Hydrofluoric acid				●		●							40	☆		●	70	☆			●				48	☆
Hydrogen peroxide	3	☆		☆	100	☆									●			30	○		●	30	●	90	☆	
Isopropyl alcohol						☆					☆		☆		☆				☆				☆		☆	
Lactic acid		○				☆		●		☆	10	☆	20	☆		☆		☆		○		☆		○	☆	
Linseed oil				☆		☆			☆		☆		☆		☆		☆		○		☆		●			

Chemical agent	METALS								PLASTICS								RUBBERS									
	EXTRA		AISI 304		AISI 316		OT.NI		POM		PBT		PP		PA		PE		EPDM		NBR		SEBS		VITON	
	C %		C %		C %		C %		C %		C %		C %		C %		C %		C %		C %		C %		C %	
Magnesium chloride				○		☆					☆		☆		☆				☆		☆		☆	SA	☆	
Methyl acetate				○		☆					○		☆		☆				○		●		●		●	
Methyl alcohol			80	☆		☆		☆		☆		☆		☆		☆			☆		○		☆		○	
Methylene chloride		○		○		☆		●		●		○		☆		○			●		●		●		○	
Milk		☆		☆		☆		☆		☆		☆		☆		☆			○		☆		☆		☆	
Mineral oil				☆		☆				☆		☆		☆		☆			●		☆		●		☆	
Nitric acid	25	○	65	☆						☆				☆		●		○			10	●			70	
Nitrobenzene						☆						☆		☆		○				●		●		○		
Oleic acid		○		☆		☆		☆				☆		☆		☆		○		●		○		●		
Oxalic acid			65	☆		☆					10	☆		☆		○				○		○		○		
Paraffin						☆				☆		☆						☆		○				●		
Petroleum				☆		☆		☆		☆		☆		☆		☆		●		●		☆		●		
Petroleum ether				☆		☆		☆		☆		○		☆		☆				●		●		●		
Phenol				☆		☆						●		☆		●				○		●		○		
Phosphoric acid	25	○		●		☆		●		●		●		☆		●		☆		☆	20	○		☆	85	
Potassium bichromate					SA	☆						○		☆		○				☆		○		○	SA	
Potassium bromite						☆						☆		☆		☆				☆		☆		☆		
Potassium hydroxide		☆	50	☆		☆				●		●		☆		☆		☆		☆		○		☆		
Potassium permanganate				☆		☆						☆		☆		●			10	☆		●	10	○		
Sea water		●		☆		☆		☆		○		☆		☆		☆		☆		☆		☆		○		
Silicone oil						☆						☆		☆		☆				☆		☆		☆		
Silver nitrate				○		☆								☆		☆						○				
Sodium carbonate		☆	100	☆	SA	☆				☆	10	☆		☆		☆		☆		☆		☆		☆		
Sodium chloride		○		○		☆		☆		☆				☆		☆		☆		☆		☆		☆	SA	
Sodium hydroxide	40	☆		☆	60	☆					10	●				☆				☆		○		☆		
Sodium hypochlorite				●	SA	○				●	10	○		☆		☆		☆		10	☆		●	10	○	
Sodium silicate			100	☆		☆										☆				☆		☆		☆		
Sodium sulphate			100	☆		☆										☆				○		☆		☆		
Soft drinks				☆		☆				☆		☆		☆		☆		☆		☆		☆		☆		
Suds				☆		☆				☆	10	☆		☆		☆		☆		☆		☆		☆		
Sulphuric acid		●		●		○		☆		●	2	☆		☆		●		○		50	☆		●	50	○	
Tartaric acid		☆	50	☆		☆		●		○	50	☆		☆		☆		☆		○		☆		☆		
Tetrahydrofuran						☆						☆		○		☆				●		●		●		
Tetralin				●		☆						☆		●		☆				●		●		●		
Tincture of iodine				○		☆		●						☆		●		☆		○		●		○		
Toluol		☆				☆						☆		☆		☆				●		●		●		
Transformer oil		☆				☆						☆		○		☆				●		☆		●		
Trichloroethylene				●	100	☆						●		○		○				●		●		●		
Triethanolamin						☆						☆		☆		☆				○		●		○		
Turpentine		☆		☆		☆				●		☆						●		●				●		
Vaseline						☆						☆				☆		○		●		☆		●		
Vegetable juice		☆		☆		☆				☆		☆		☆		☆		☆		☆		☆		☆		
Vegetable oils		☆		☆		☆				☆		●		☆		☆		☆		○		☆		○		
Vinegar		☆		☆	100	☆		☆		☆	10	☆		☆		☆		☆		25	☆		○	25	○	
Water and soap		☆		☆		☆				☆		☆		☆		☆		☆		☆		☆		☆		
Whisky		☆		☆		☆		☆		☆		☆		☆		☆				☆		☆		☆		
Wine		☆		☆		☆		☆		☆		☆		☆		☆		○		☆		☆		☆		
Xilol		☆		☆		☆		○		●		☆		●		☆		☆		●		●		●		

ABBREVIATION

C = concentration
SA = saturated

☆ = good resistance
● = insufficient resistance (not recommended)

○ = fairly good resistance depending on use conditions
blank spaces = no tests performed

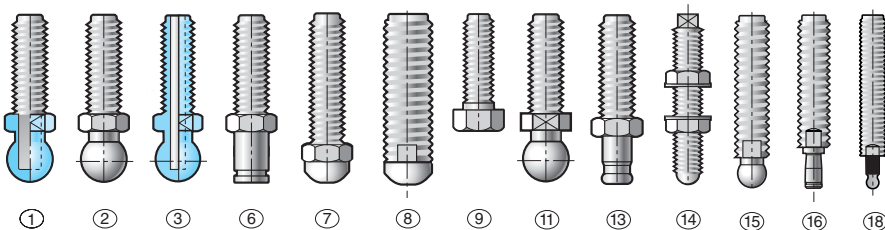
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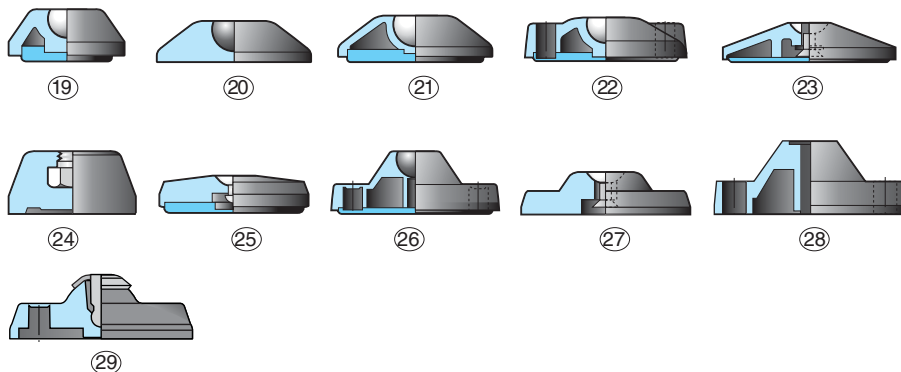
COMPANY NAME: _____
 ADDRESS: _____ CITY: _____ STATE/PROVINCE: _____ POSTAL CODE: _____
 CONTACT: _____ POSITION: _____ PHONE: _____ FAX: _____

SPINDLES



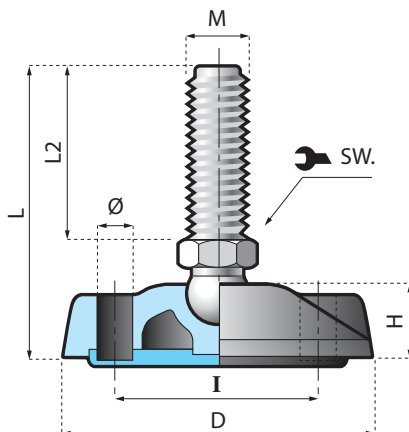
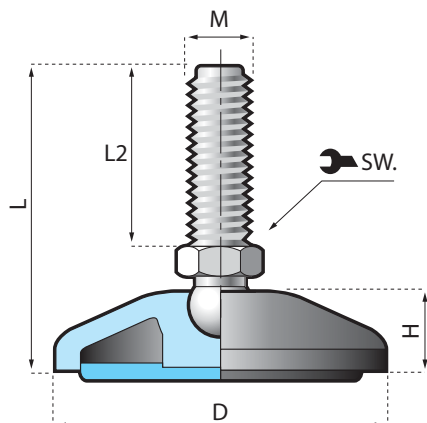
Type	NO.
DIMENSIONS	
Usable thread	L2 _____
Height overall	L _____
Thread diameter	M _____
Socket Box Wrench	SW. _____
MATERIALS	
Zinc Plated Steel	☐
Stainless Steel	☐
Zinc Plated Steel + Polyamide ball	☐
Stainless Steel + Polyamide ball	☐
Polyamide + Steel insert	☐
Nickel Plated Steel	☐
Other	☐

PADS



Type	NO.
DIMENSIONS	
Diameter	D. _____
Height	H. _____
MATERIALS	
Reinforced Polyamide	☐ Zinc Plated Steel ☐
Reinforced Polypropylene	☐ Painted Steel ☐
Stainless Steel AISI 304	☐ Other ☐
WITH FIXING HOLES	
Yes ☐	No ☐
Holes Diameter	ø. _____
Distance Between Holes	I. _____
WITH ANTIVIBRATION RUBBER	
Yes ☐	No ☐

PADS



LOAD:
 Maximum Static Load Newton N. _____

Quantity Required NO. _____
 Per order ☐ Per year ☐

Inquiry Date: _____

Requested delivery: _____

Additional requirements: _____

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14603	65	14795	65	17021	46	17095	25	17199	26	17265	26
14604	65	14796	65	17022	46	17096	25	17201	45	17269	31
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