

Supporting and levelling elements



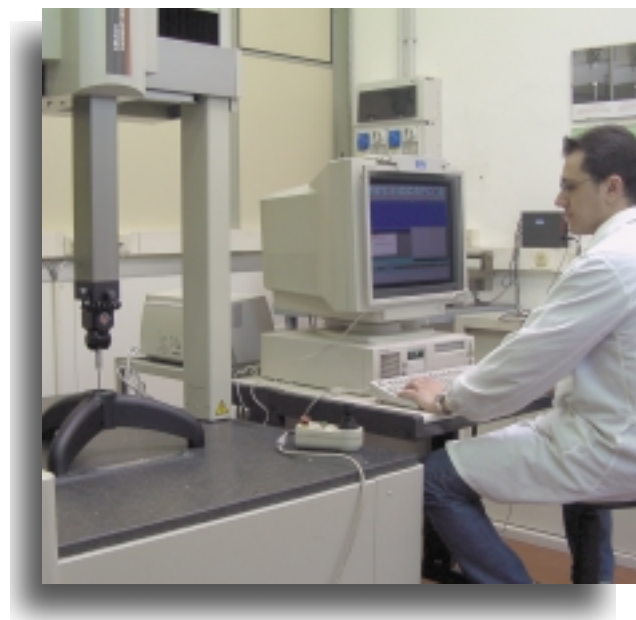


Marbett started in 1968 as third parties plastic parts specialist making design, moulds and injection moulding. In few years we specialised in plastic components for the food and beverage industry because of the high concentration of OEMs in the area between Bologna and Parma where Marbett is based, offering the first complete catalogue of conveyor components specifically designed for the food and beverage industry.

Sprockets for TableTop® chains, idler wheels, ram-extruded chain wear strips and product side guides, chain return system made with rollers, serpentine wear strips or wear shoes, adjustable clamps and brackets for side guides, conveyor supporting elements like brackets for standard tubes, stiffening joints, bipods and tripods, adjustable levelling feet and ball bearing supports.

Now Marbett is part of the Rexnord group, inventor of TableTop® chains and world leader in chains and conveyor components for the food, beverage, packaging, and industrial automation, and takes advantage of the integration into this international structure with higher design, commercial and financial capabilities. All these capabilities are dedicated to the best customer satisfaction through an integral quality policy covering all the aspects of the service, including the solution on the field of application problems and the development of new products in co.operation with the customers to give always the best solution to the market changing demands.





Rexnord Marbett

COMPANY
WITH QUALITY SYSTEM
CERTIFIED BY DNV
== **ISO 9001** ==



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ARTICULATED FEET

in reinforced polyamide

Page 9-33



FIXED FEET

in reinforced polyamide and reinforced rubber

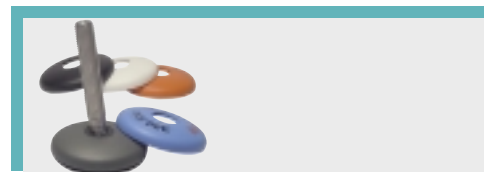
Page 34-35



ARTICULATED FEET GRIPPER

in reinforced polypropylene

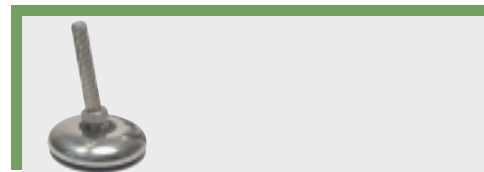
Page 36-41



ARTICULATED FEET GRIPPER

in stainless steel

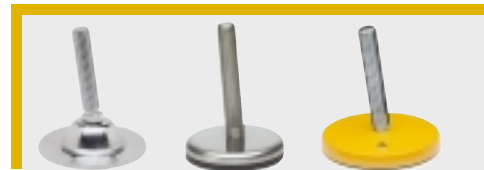
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ARTICULATED FEET

in steel

Page 48-51



FIXED FEET

in steel

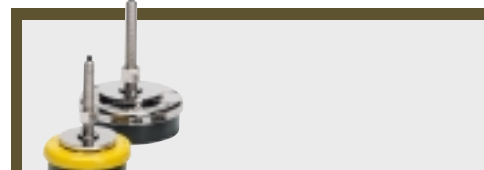
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VIBRATION ABSORBING

in steel

Page 55



ANTI-SLIP SUPPORTS

in steel and rubber

Page 56-57



THREADED BUSHINGS

for round and square tubes

Page 58-59



ARTICULATED FEET in reinforced polyamide

Part. 269



page 9

Ø 40 • Max. load 10000 N.

Part. 552



page 10

Ø 40 • Max. load 5000 N.

Part. 173



page 11

Ø 50 • Max. load 10000 N.

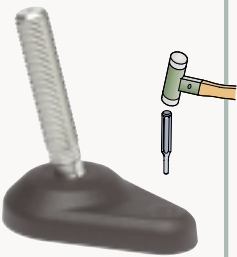
Part. 98 - 98R



page 12-13

Ø 60 • Max. load 12000 N.

Part. 94 - 94R



page 14-15

Ø 60 • Prefitting for fixing •
Max. load 12000 N.

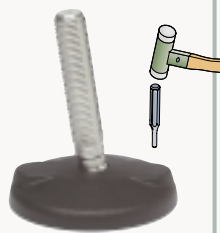
Part. 172



page 16

Ø 80 • Max. load 10000 N.

Part. 323



page 17

Ø 80 • Prefitting for fixing •
Max. load 10000 N.

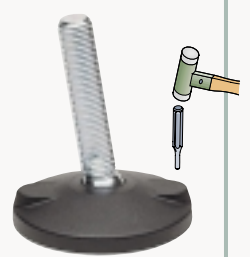
Part. 132 - 132R



page 18-19

Ø 100 • Max. load 13000 N.

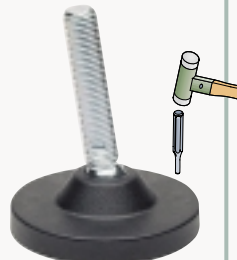
Part. 133 - 133R



page 20-21

Ø 100 • Prefitting for fixing •
Max. load 13000 N.

Part. 479 - 479R



page 22-23

Ø 110 • Prefitting for fixing •
Max. load 20000 N.

Part. 292 - 292R



page 24-25

Ø 120 • Max. load 16000 N.

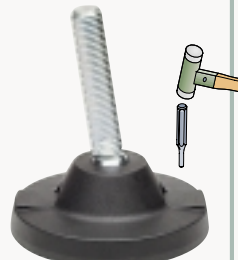
Part. 170 - 170R



page 26-27

Ø 123 • Max. load 25000 N.

Part. 171 - 171R



page 28-29

Ø 123 • Prefitting for fixing •
Max. load 25000 N.

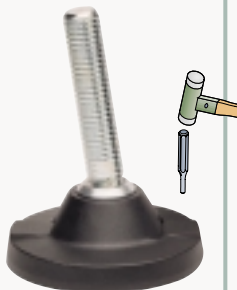
Part. 254



page 30

Ø 123 • Max. load 45000 N.

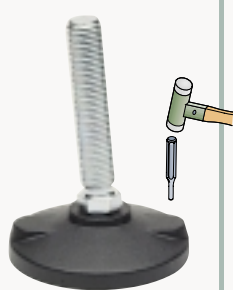
Part. 297



page 31

Ø 123 • Prefitting for fixing •
Max. load 45000 N.

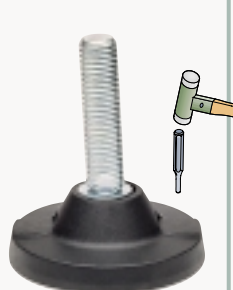
Part. 134



page 32

Ø 100 • Prefitting for fixing •
Max. load 20000 N.

Part. 169



page 33

Ø 123 • Prefitting for fixing •
Max. load 45000 N.

**FIXED
FEET**
in reinforced
polyamide and
reinforced rubber

Part. 600



page 34

Ø 50 • Reinforced polyamide
• Max. load 2000 N.

Part. 31



page 35

Ø 110 • Rubber • Max. load
6000 N.

**ARTICULATED
FEET
GRIPPER**
in
reinforced
polypropylene

Part. 626



NEW

page 36-37

Ø 80 • Hygiene • Prefitting for fixing •
Different colours • Customized cap with
customer logo • Max. load 12000 N.

Part. 622



NEW

page 38-39

Ø 100 • Hygiene • Prefitting for fixing •
Different colours • Customized cap with
customer logo • Max. load 19500 N.

Part. 628



NEW

page 40-41

Ø 120 • Hygiene • Prefitting for fixing •
Different colours • Customized cap with
customer logo • Max. load 22000 N.

**ARTICULATED
FEET
GRIPPER**
in
stainless
steel

Part. 627



NEW

page 42-43

Ø 80 • Hygiene • Prefitting for fixing •
• Max. load 12000 N.

Part. 623



NEW

page 44-45

Ø 100 • Hygiene • Prefitting for fixing •
• Max. load 19500 N.

Part. 629



NEW

page 46-47

Ø 120 • Hygiene • Prefitting for fixing •
• Max. load 22000 N.

**ARTICULATED
FEET
in
steel**

Part. 351



page 48

Ø 123 • Stainless steel and zinc plated steel • Max. load 10000 N.

Part. 441



page 49

Ø 123 • N. 2 holes • Zinc plated steel • Max. load 10000 N.

Part. 349



page 49

Ø 123 • N. 4 holes • Stainless steel and zinc plated steel • Max. load 10000 N.

Part. 549



page 50

Ø 50 • Stainless steel • Hygiene • Max. load 8000 N.

Part. 546



page 50

Ø 80 • Stainless steel • Hygiene • Max. load 18000 N.

Part. 547



page 50

Ø 100 • Stainless steel • Hygiene • Max. load 22000 N.

Part. 548



page 50

Ø 125 • Stainless steel • Hygiene • Max. load 26000 N.

Part. 408



page 51

Ø 158 • Painted steel • Max. load 50000 N.

**FIXED
FEET
in
steel**

Part. 383



page 52

Ø 40 • Stainless steel • Hygiene • Max. load 7000 N.

Part. 384



page 52

Ø 65 • Stainless steel • Hygiene • Max. load 12000 N.

Part. 399



page 52

Ø 90 • Stainless steel • Hygiene • Max. load 11000 N.

Part. 385



page 52

Ø 110 • Stainless steel • Hygiene • Max. load 10000 N.

Part. 403



page 53

Ø 100 • Painted steel • Max. load 50000 N.

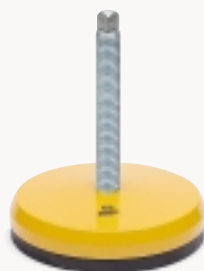
Part. 528



page 53

Ø 100 • Painted steel • Max. load 50000 N.

Part. 406



page 54

Ø 123 • Painted steel • Max. load 50000 N.

Part. 529



page 54

Ø 123 • Painted steel • Max. load 50000 N.

VIBRATION ABSORBING FEET in steel

Part. 701



page 55

Ø 80 • Zinc plated steel / zinc plated steel painted.

Part. 702



page 55

Ø 120 • Zinc plated steel / zinc plated steel painted.

Part. 703



page 55

Ø 160 • Zinc plated steel / zinc plated steel painted.

ANTI-SLIP SUPPORTS in steel and rubber

Part. 230



page 56

Ø 100 • Stainless steel/nickel plated steel • Max. load 10000 N.

Part. 404



page 56

Ø 100 • Painted steel • Max. load 5000 N.

Part. 55



page 57

Ø 110 • Rubber with steel insert • Max. load 6000 N.

Part. 187



page 57

Ø 123 • Rubber with painted steel insert • Max. load 20000 N.

Part. 407



page 56-57

Spindle for Part. 230 - 404 - 55 - 187 • Zinc plated steel.

THREADED BUSHINGS for round and square tubes

Part. 180



page 58

For round tubes Ø 26,9-30-33,7-38-42,4-48,3-54-60,3 mm and 1,5"- 2"

Part. 224



page 59

For square tubes 30-35-40-50 mm and 1,5"- 2"

SPINDLE MATERIALS

Stainless steel AISI 303

- Material No. 1.4305
- Austenitic structure.
- High resistance to chemicals.
- Excellent resistance to oxidation.
- Non magnetic steel.
- Operating temperature:
in air (- 70°C to + 430°C)
in hot water (+ 120°C)
- Sectors of use
Humid and corrosive environments. Environments where hygiene regulations are strict and indispensable (food and dairy industry, chemicals-pharmaceuticals, bottling). Electronics industry (where non-magnetic properties are required).

Zinc plated steel

- Operating temperature:
in air (- 40°C to + 180°C)
in hot water (+ 120°C)
- Sectors of use
Moisture-free environments with low corrosion.

Nickel plated brass

- Good resistance to chemicals.
- Operating temperature:
in air (- 40°C to + 180°C)
in hot water (+ 120°C)
- Sectors of use
Humid and wet environments.

Reinforced polyamide with steel pin

- Good resistance to chemicals.
- Operating temperature:
in air (- 5°C to + 120°C)
in hot water (+ 100°C)
- Colour: black.
- Sectors of use
Industrial, packaging.

FOOTPLATE MATERIALS

Reinforced polyamide PA FV

- Good mechanical strength. Able to withstand high load capacities.
- High thermal resistance.
- Good resistance to chemicals.
- Operating temperature:
in air (- 5°C to + 120°C)
in hot water (+ 100°C)
- Colour: black.
- Inflammability: 94 HB.

Reinforced polypropylene PP FV

- Recommended in applications requiring high resistance to chemicals and fair mechanical properties (the load capacity is lower than reinforced polyamide).
- Operating temperature:
in air (+ 5°C to + 115°C)
in hot water (+ 115°C)
- Colour: black.
- Inflammability: 94 HB.

ANTI-SLIP MATERIALS

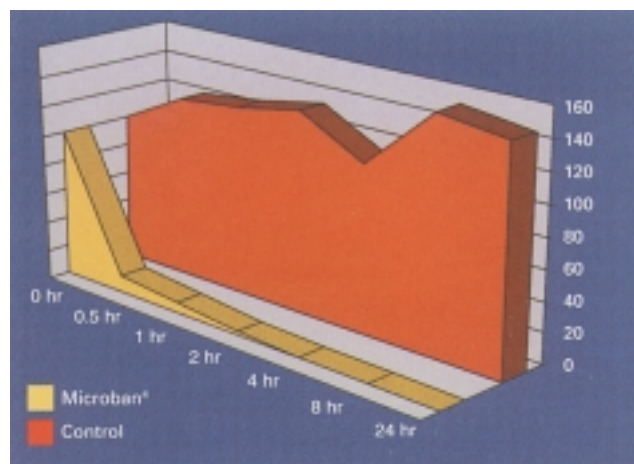
NBR rubber

- Operating temperature:
in air (- 35°C to + 100°C)
in hot water (+ 80°C)
- Colour: black.
- Inflammability: 94 HB

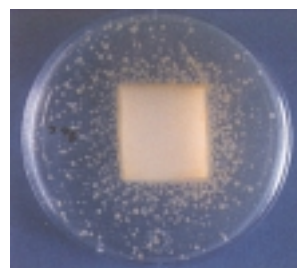
ANTIBACTERIAL PROTECTION



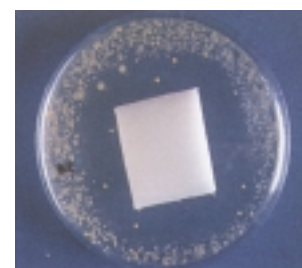
- Articulated Feet Gripper footplates Part.622-623-626-627-628-629, are supplied with Microban® antibacterial protection.
- By penetrating the cell wall of bacteria Microban® inhibits the growth of most common food poisoning bacteria, such as E.coli, Salmonella, Listeria, S-aureus, Campylobacter, which can cause contamination and odour.
- Independent laboratory tests have proven Microban® to be effective throughout the lifetime of the product. Because it is built-in, it is working all-over.
- The active agent used in Microban® technology has been recommended for approval in food contact uses by the European Union Scientific Committee for Food (SCF); in the United States the Environmental Protection Agency (EPA) has approved it for use in conveyor belts.



Bacteria E.coli in Microban® plastic compound compared to identical untreated plastic.

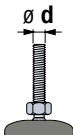
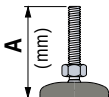
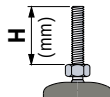
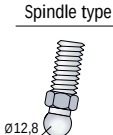
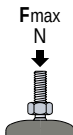


Without protection, growth of bacteria on and around the product.

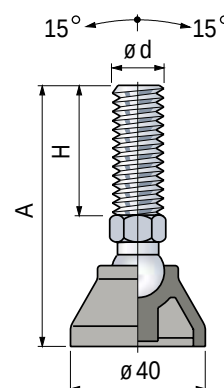


With Microban®, absence of bacteria on and around the product.

Part. 269

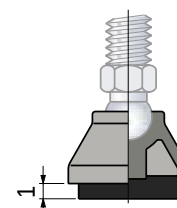
					
Code feet supplied without anti-slip					
Spindle in stainless steel AISI 303					
M 10	105	71	2a	12	269/625002
M 12	100	69	2a	12	269/625012
	165	132	2a	12	269/625022
M 14	100	68	2a	13	269/625032
M 16	105	72	2a	15	269/625042
	165	132	2a	15	269/625052
Spindle in zinc plated steel					
M 8	70	40	2a	12	269/625062
M 10	65	33	2a	12	269/625072
	105	71	2a	12	269/625082
	150	118	2a	12	269/625092
M 12	80	48	2a	12	269/625102
	100	69	2a	12	269/625112
	130	96	2a	12	269/625122
M 14	100	68	2a	13	269/625132
M 16	80	47	2a	15	269/625142
	100	67	2a	15	269/625152
	200	167	2a	15	269/625162

- Footplate material : reinforced polyamide PA FV (black).
- Packaging 48 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



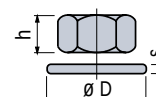
Accessories

Anti-slip



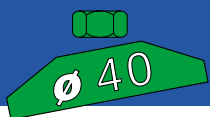
- Code : **630002**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 48 pieces.

Nut + Washer



	Code	Stainless steel AISI 304	Zinc plated steel	h mm	s mm	Ø D mm	s mm
M8	-	630102		6,5	13	17	1,6
M10	630182	630112		8	17	21	2
M12	630192	630122		10	19	24	2,5
M14	630202	630132		11	22	28	2,5
M16	630212	630142		13	24	30	3

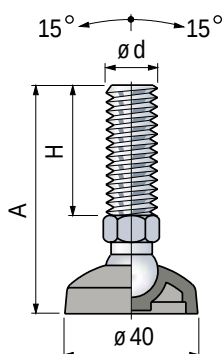
Packaging : 24 pieces (for M8, M10). 8 pieces (for M12, M14, M16).

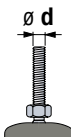
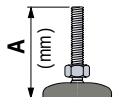
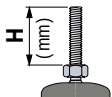
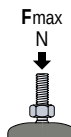


ARTICULATED FEET in reinforced polyamide

marbett®
Conveyor Components

Part. 552

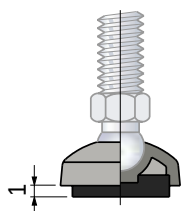


			<u>Spindle type</u>				Code feet supplied without anti-slip	
Spindle in stainless steel AISI 303								
M 10	95	71	2a	12			552/625502	5000
	90	69	2a	12			552/625512	
M 12	155	132	2a	12			552/625522	
	90	68	2a	13			552/625532	
M 14	95	72	2a	15			552/625542	
	155	132	2a	15			552/625552	
Spindle in zinc plated steel								
M 8	60	40	2a	12			552/625562	5000
	55	33	2a	12			552/625572	
M 10	95	71	2a	12			552/625582	
	140	118	2a	12			552/625592	
M 12	70	48	2a	12			552/625602	
	90	69	2a	12			552/625612	
	120	96	2a	12			552/625622	
M 14	90	68	2a	13			552/625632	
	70	47	2a	15			552/625642	
M 16	90	67	2a	15			552/625652	
	190	167	2a	15			552/625662	

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 48 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

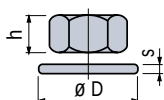
Accessories

Anti-slip



- Code : **630002**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 48 pieces.

Nut + Washer

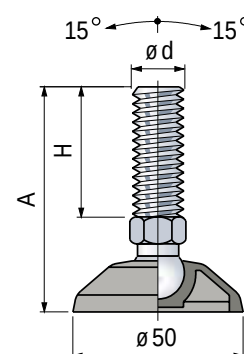


Code		h	s	ø D	s
Stainless steel	Zinc plated	mm	mm	mm	mm
AISI 304	steel				
M8	-	630102	6,5	13	1,6
M10	630182	630112	8	17	2
M12	630192	630122	10	19	2,5
M14	630202	630132	11	22	2,5
M16	630212	630142	13	24	3

Packaging : 24 pieces (for M8, M10). 8 pieces (for M12, M14, M16).

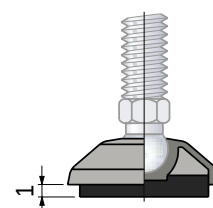
Part. 173

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



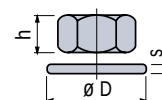
Accessories

Anti-slip



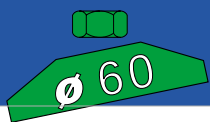
- Code : **630012**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



Code						
Stainless steel	Zinc plated	h		øD	s	
AISI 304	steel	mm	mm	mm	mm	
M8	-	630102	6,5	13	17	1,6
M10	630182	630112	8	17	21	2
M12	630192	630122	10	19	24	2,5
M14	630202	630132	11	22	28	2,5
M16	630212	630142	13	24	30	3

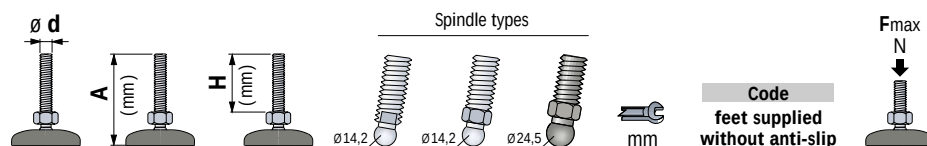
Packaging : 24 pieces (for M8, M10). 8 pieces (for M12, M14, M16).



ARTICULATED FEET in reinforced polyamide

marbett®
Conveyor Components

Part. 98



Spindle in stainless steel AISI 303

M	110	76	1a	-	-	11	Code	Fmax
M 14	100	64	1a	-	-	13	98/626002	10000
M 16	115	81	1a	-	-	13	98/626022	
	160	124	1a	-	-	13	98/626032	
	185	151	1a	-	-	13	98/626042	
M 20	120	84	1a	-	-	16	98/626052	
	185	149	1a	-	-	16	98/626062	
M 24	185	146	1a	-	-	19	98/626072	

Spindle in nickel plated brass

M	95	63	-	2b	-	16	Code	Fmax
M 16							98/626082	10000

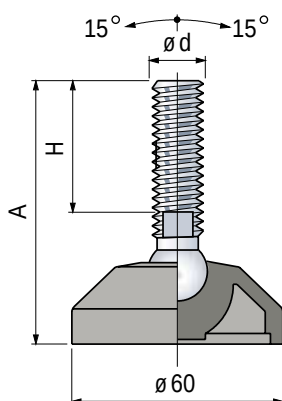
Spindle in zinc plated steel

M	90	56	1a	-	-	11	Code	Fmax
M 14	80	48	-	2b	-	16	98/685701	
	95	61	1a	-	-	13	98/626102	
	100	68	-	2b	-	16	98/674171	
	125	89	-	2b	-	16	98/685741	
	130	96	1a	-	-	13	98/626112	
M 16	150	116	1a	-	-	13	98/626122	
	160	124	-	2b	-	16	98/674191	
	165	130	-	2b	-	16	98/685761	
	185	151	1a	-	-	13	98/626132	
	200	165	-	2b	-	16	98/674211	
	235	201	-	2b	-	16	98/674231	
M 20	135	100	1a	-	-	16	98/626142	
	185	150	1a	-	-	16	98/626152	
	250	214	1a	-	-	16	98/626162	
M 24	120	81	1a	-	-	19	98/626172	
	185	146	1a	-	-	19	98/626182	

Spindle in reinforced polyamid (black) with steel pin

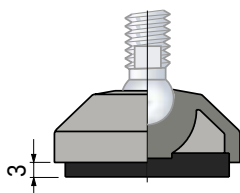
M	100	54	-	-	3	24	Code	Fmax
M 16	120	69	-	-	3	30	98/51540	6000
M 20	180	129	-	-	3	30	98/51530	

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



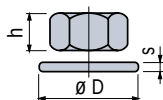
Accessories

Anti-slip



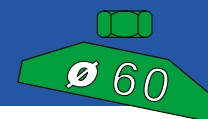
- Code : **630022**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



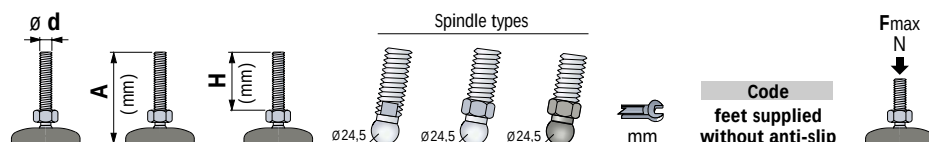
Code						
Stainless steel	Zinc plated	h		øD	s	
AlSi 304	steel	mm	mm	mm	mm	
M14	630202	630132	11	22	28	2,5
M16	630212	630142	13	24	30	3
M20	630222	630152	16	30	37	3
M24	630232	630162	19	36	44	4

Packaging : 8 pieces.



Part. 98 R

Reinforced version



Spindle in stainless steel AISI 303

M 16	115	74	-	6b	-	24	98/628782
	150	109	-	6b	-	24	98/628792
	185	144	-	6b	-	24	98/628802
	200	159	-	6b	-	24	98/628812
M 20	120	84	1b	-	-	16	98/53171
	185	149	1b	-	-	16	98/53161
	250	211	1b	-	-	16	98/685641
M 24	120	79	-	6b	-	24	98/628862
	220	179	-	6b	-	24	98/628872
	255	216	1b	-	-	19	98/61634

12000

Spindle in stainless steel AISI 303 with ball in reinforced polyamide (black)

M 12	100	53	-	-	6	19	98/673671
	150	103	-	-	6	19	98/673691
	195	149	-	-	6	19	98/673711
M 14	150	103	-	-	6	19	98/673751
	195	149	-	-	6	19	98/673771
M 16	100	53	-	-	6	24	98/673791
	110	67	-	-	6	24	98/638162
	120	75	-	-	6	24	98/673831
	150	103	-	-	6	24	98/673851
	185	139	-	-	6	24	98/673871
	225	181	-	-	6	24	98/673931
M 20	195	149	-	-	6	24	98/669001

12000

Spindle in zinc plated steel

M 16	95	54	-	6b	-	24	98/628822
	130	89	-	6b	-	24	98/628832
	160	119	-	6b	-	24	98/628842
	195	154	-	6b	-	24	98/628852
M 20	120	84	1b	-	-	16	98/53151
	150	106	1b	-	-	16	98/61564
	185	149	1b	-	-	16	98/52561
	250	214	1b	-	-	16	98/66401
M 24	120	79	-	6b	-	24	98/628882
	185	144	-	6b	-	24	98/628892
	325	288	1b	-	-	19	98/673651

12000

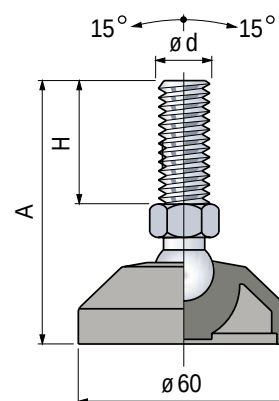
Spindle in zinc plated steel with ball in reinforced polyamide (black)

M 12	110	64	-	-	6	19	98/673511	12000
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- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

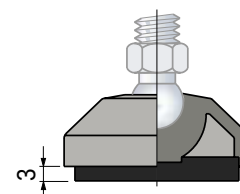


Same dimensions as Part. 98, it differs in its higher load capacity.



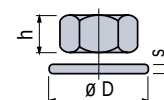
Accessories

Anti-slip



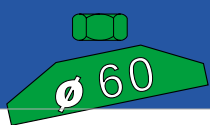
- Code : **630022**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces

Nut + Washer



	Code						
	Stainless steel AISI 304	Zinc plated steel	h mm	s mm	Ø D mm	s mm	
M 12	630192	630122	10	19	24	2,5	
M 14	630202	630132	11	22	28	2,5	
M 16	630212	630142	13	24	30	3	
M 20	630222	630152	16	30	37	3	
M 24	630232	630162	19	36	44	4	

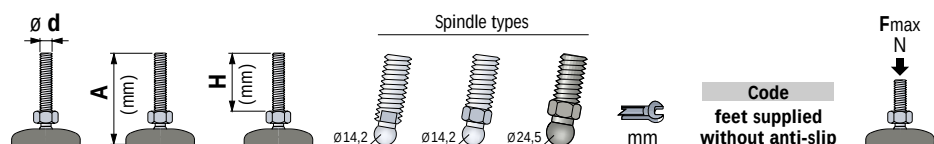
Packaging : 8 pieces.



ARTICULATED FEET in reinforced polyamide

marbett®
Conveyor Components

Part. 94



Spindle in stainless steel AISI 303

							Code feet supplied without anti-slip	
M 14	110	76	1a	-	-	11	94/626192	10000
	100	64	1a	-	-	13	94/626202	
	115	81	1a	-	-	13	94/626212	
	160	124	1a	-	-	13	94/626222	
M 16	185	151	1a	-	-	13	94/626232	
	120	84	1a	-	-	16	94/626242	
	185	149	1a	-	-	16	94/626252	
M 24	185	146	1a	-	-	19	94/626262	

Spindle in nickel plated brass

M 16	95	63	-	2b	-	16	94/626272	10000
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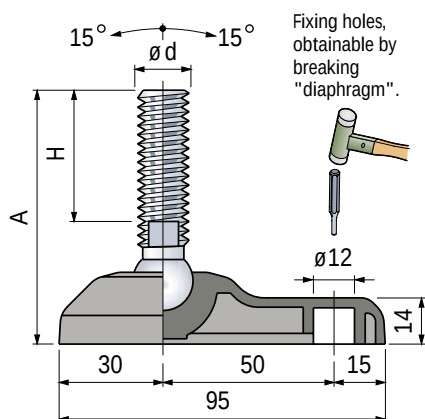
Spindle in zinc plated steel

M 14	90	56	1a	-	-	11	94/626282	10000
	80	48	-	2b	-	16	94/690541	
	95	61	1a	-	-	13	94/626292	
	100	68	-	2b	-	16	94/690581	
	125	89	-	2b	-	16	94/690601	
M 16	130	96	1a	-	-	13	94/626302	
	150	116	1a	-	-	13	94/626312	
	160	124	-	2b	-	16	94/690641	
	165	130	-	2b	-	16	94/690661	
	185	151	1a	-	-	13	94/626322	
	200	165	-	2b	-	16	94/690721	
	235	201	-	2b	-	16	94/690741	
M 20	135	100	1a	-	-	16	94/626332	
	185	150	1a	-	-	16	94/626342	
	250	214	1a	-	-	16	94/626352	
M 24	120	81	1a	-	-	19	94/626362	
	185	146	1a	-	-	19	94/626372	

Spindle in reinforced polyamid (black) with steel pin

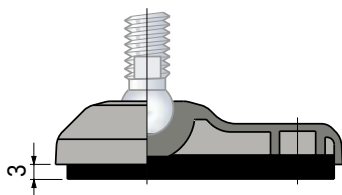
M 16	100	54	-	-	3	24	94/690421	6000
M 20	120	69	-	-	3	30	94/690441	
	180	129	-	-	3	30	94/690461	

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



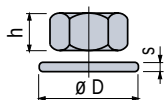
Accessories

Anti-slip



- Code : **630032**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer

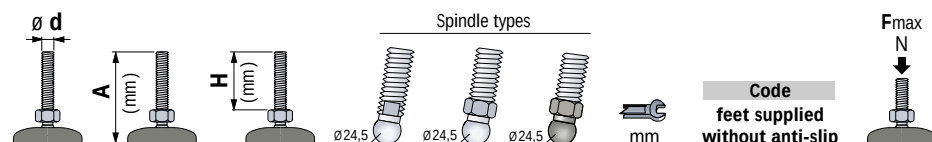


	Code						
	Stainless steel	Zinc plated steel	h	mm	Ø D	s	mm
M14	630202	630132	11	22	28	2,5	
M16	630212	630142	13	24	30	3	
M20	630222	630152	16	30	37	3	
M24	630232	630162	19	36	44	4	

Packaging : 8 pieces.

Part. 94 R

Reinforced version



Spindle in stainless steel AISI 303							Code feet supplied without anti-slip
M 16	115	74	-	6b	-	24	94/626872
	150	109	-	6b	-	24	94/626882
	185	144	-	6b	-	24	94/626892
	200	159	-	6b	-	24	94/626902
M 20	120	84	1b	-	-	16	94/690001
	185	149	1b	-	-	16	94/690081
	250	211	1b	-	-	16	94/690141
M 24	120	79	-	6b	-	24	94/626952
	220	179	-	6b	-	24	94/626962
	255	216	1b	-	-	19	94/690301

Spindle in stainless steel AISI 303 with ball in reinforced polyamide (black)							Code
M 12	100	53	-	-	6	19	94/689561
	150	103	-	-	6	19	94/689581
	195	149	-	-	6	19	94/689601
M 14	150	103	-	-	6	19	94/689681
	195	149	-	-	6	19	94/689701
M 16	100	53	-	-	6	24	94/689741
	110	67	-	-	6	24	94/689781
	120	75	-	-	6	24	94/689801
	150	103	-	-	6	24	94/689821
	185	139	-	-	6	24	94/689901
	225	181	-	-	6	24	94/689981
M 20	195	149	-	-	6	24	94/690121

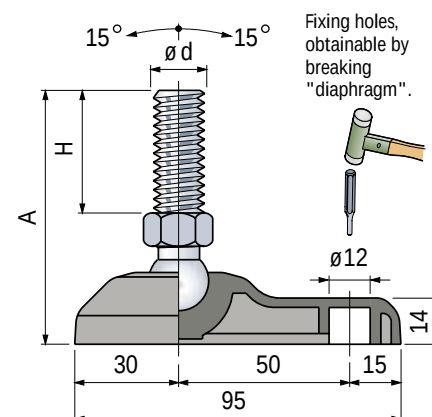
Spindle in zinc plated steel							Code
M 16	95	54	-	6b	-	24	94/626912
	130	89	-	6b	-	24	94/626922
	160	119	-	6b	-	24	94/626932
	195	154	-	6b	-	24	94/626942
M 20	120	84	1b	-	-	16	94/690781
	150	106	1b	-	-	16	94/690851
	185	149	1b	-	-	16	94/690871
	250	214	1b	-	-	16	94/690931
M 24	120	79	-	6b	-	24	94/626972
	185	144	-	6b	-	24	94/626982
	325	288	1b	-	-	19	94/691071

Spindle in zinc plated steel with ball in reinforced polyamide (black)							Code
M 12	110	64	-	-	6	19	94/690481

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

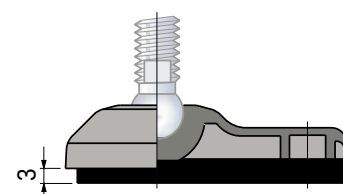


Same dimensions as Part. 94, it differs in its higher load capacity.



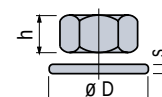
Accessories

Anti-slip



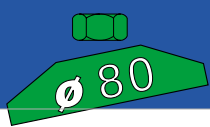
- Code : **630032**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



Code						
Stainless steel	Zinc plated	h		øD	s	
AISI 304	steel	mm	mm	mm	mm	
M 12	630192	630122	10	19	24	2,5
M 14	630202	630132	11	22	28	2,5
M 16	630212	630142	13	24	30	3
M 20	630222	630152	16	30	37	3
M 24	630232	630162	19	36	44	4

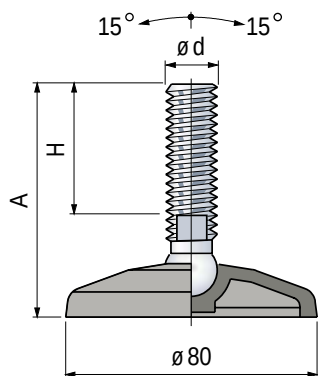
Packaging : 8 pieces.



ARTICULATED FEET in reinforced polyamide

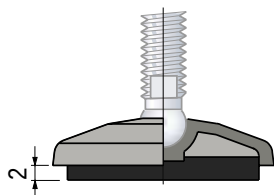
marbett®
Conveyor Components

Part. 172



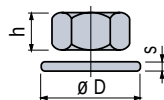
Accessories

Anti-slip



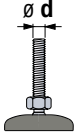
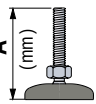
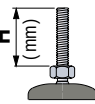
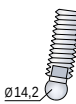
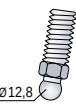
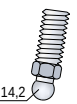
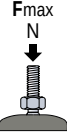
- Code : **630042**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer

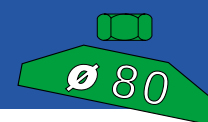


Code	Stainless steel AISI 304	Zinc plated steel	h mm	s mm	Ø D mm	s mm
M8	-	630102	6,5	13	17	1,6
M10	630182	630112	8	17	21	2
M12	630192	630122	10	19	24	2,5
M14	630202	630132	11	22	28	2,5
M16	630212	630142	13	24	30	3
M20	630222	630152	16	30	37	3
M24	630232	630162	19	36	44	4

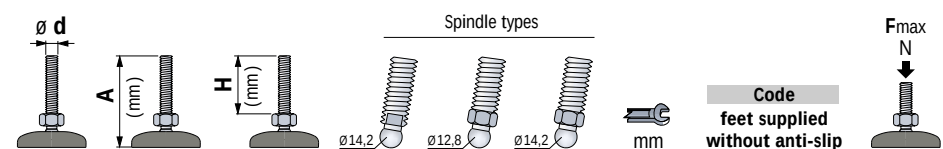
Packaging : 24 pieces (for M8, M10). 8 pieces (for M12, M14, M16, M20, M24).

			Spindle types							
Spindle in stainless steel AISI 303										
M 10	95	71	-	2a	-	12	172/65666			9000
M 12	95	69	-	2a	-	12	172/65566			
	155	132	-	2a	-	12	172/674461			
M 14	95	68	-	2a	-	12	172/626802			10000
	105	76	1a	-	-	11	172/626382			
M 16	95	64	1a	-	-	13	172/626392			9000
	100	72	-	2a	-	15	172/626812			
	110	81	1a	-	-	13	172/626402			10000
	155	124	1a	-	-	13	172/626412			
	160	132	-	2a	-	15	172/626822			9000
	180	151	1a	-	-	13	172/626422			
M 20	115	84	1a	-	-	16	172/626432			10000
	180	149	1a	-	-	16	172/626442			
M 24	180	146	1a	-	-	19	172/626452			
Spindle in nickel plated brass										
M 16	90	63	-	-	2b	16	172/626462			10000
Spindle in zinc plated steel										
M 8	65	40	-	2a	-	12	172/674401			9000
	60	33	-	2a	-	12	172/60804			
M 10	95	71	-	2a	-	12	172/60824			
	145	118	-	2a	-	12	172/62711			
M 12	70	48	-	2a	-	12	172/60834			10000
	95	69	-	2a	-	12	172/54711			
M 14	120	96	-	2a	-	12	172/58391			9000
	85	56	1a	-	-	11	172/626472			
M 16	95	68	-	2a	-	13	172/626762			10000
	75	47	-	2a	-	15	172/626772			
	75	48	-	-	2b	16	172/685881			9000
	90	61	1a	-	-	13	172/626482			
	95	67	-	2a	-	15	172/626782			10000
	95	68	-	-	2b	16	172/638492			
	115	89	-	-	2b	16	172/685901			9000
	125	96	1a	-	-	13	172/626492			
	145	116	1a	-	-	13	172/626502			10000
	150	124	-	-	2b	16	172/638502			
M 20	155	130	-	-	2b	16	172/685921			9000
	180	151	1a	-	-	13	172/626512			
	190	165	-	-	2b	16	172/637862			10000
	195	167	-	2a	-	15	172/626792			
	230	201	-	-	2b	16	172/63492			9000
	130	100	1a	-	-	16	172/626522			
	180	150	1a	-	-	16	172/626532			10000
	245	214	1a	-	-	16	172/626542			
M 24	115	81	1a	-	-	19	172/626552			10000
	180	146	1a	-	-	19	172/626562			

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



Part. 323

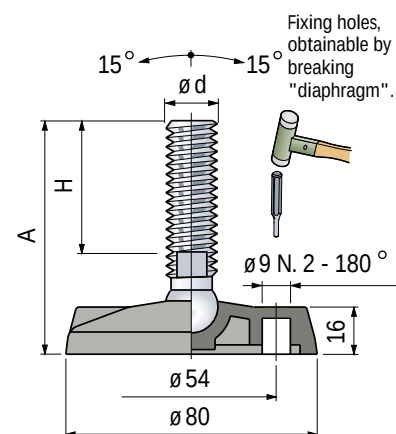


Spindle in stainless steel AISI 303							
M 10	95	71	-	2a	-	12	323/65686N
	95	69	-	2a	-	12	323/65596N
M 12	155	132	-	2a	-	12	323/679061N
	95	68	-	2a	-	12	323/626842
M 14	105	76	1a	-	-	11	323/626572
	95	64	1a	-	-	13	323/626582
M 16	100	72	-	2a	-	15	323/626852
	110	81	1a	-	-	13	323/626592
	155	124	1a	-	-	13	323/626602
	160	132	-	2a	-	15	323/626862
	180	151	1a	-	-	13	323/626612
M 20	115	84	1a	-	-	16	323/626622
	180	149	1a	-	-	16	323/626632
M 24	180	146	1a	-	-	19	323/626642
Spindle in nickel plated brass							
M 16	90	63	-	2b	-	16	323/626652
Spindle in zinc plated steel							
M 8	65	40	-	2a	-	12	323/678901N
	60	33	-	2a	-	12	323/61384N
M 10	95	71	-	2a	-	12	323/60464N
	145	118	-	2a	-	12	323/61404N
M 12	70	48	-	2a	-	12	323/61414N
	95	69	-	2a	-	12	323/62313N
	120	96	-	2a	-	12	323/678941N
M 14	85	56	1a	-	-	11	323/626662
	95	68	-	2a	-	13	323/626832
M 16	75	47	-	2a	-	15	323/638022
	75	48	-	-	2b	16	323/685981N
	90	61	1a	-	-	13	323/626672
	95	67	-	2a	-	15	323/638032
	95	68	-	-	2b	16	323/62353N
	115	89	-	-	2b	16	323/686001N
	125	96	1a	-	-	13	323/626682
	145	116	1a	-	-	13	323/626692
	150	124	-	-	2b	16	323/69935N
	155	130	-	-	2b	16	323/686021N
M 20	180	151	1a	-	-	13	323/626702
	190	165	-	-	2b	16	323/62383N
	195	167	-	2a	-	15	323/638042
	230	201	-	-	2b	16	323/679021N
	130	100	1a	-	-	16	323/626712
M 24	180	150	1a	-	-	16	323/626722
	245	214	1a	-	-	16	323/626732
M 24	115	81	1a	-	-	19	323/626742
	180	146	1a	-	-	19	323/626752

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

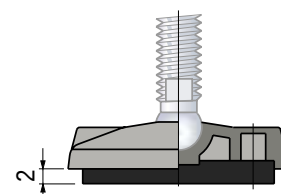


Same dimensions as Part. 172, it differs in its predisposition to fixing.



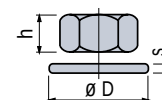
Accessories

Anti-slip



- Code : **630042**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

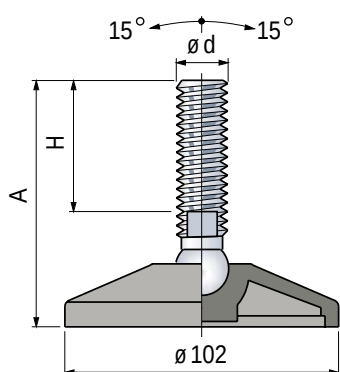
Nut + Washer



Code		h mm	s mm	Ø D mm	s mm
Stainless steel AISI 304	Zinc plated steel				
M8	-	6,5	13	17	1,6
M10	630182	8	17	21	2
M12	630192	10	19	24	2,5
M14	630202	11	22	28	2,5
M16	630212	13	24	30	3
M20	630222	16	30	37	3
M24	630232	19	36	44	4

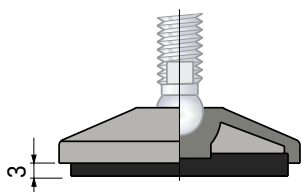
Packaging : 24 pieces (for M8, M10). 8 pieces (for M12, M14, M16, M20, M24).

Part. 132



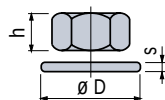
Accessories

Anti-slip



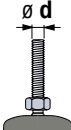
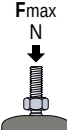
- Code : **630052**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



Code		h mm	s mm	D mm	s mm
Stainless steel AISI 304	Zinc plated steel				
M14	630202	630132	11	22	2,5
M16	630212	630142	13	24	3
M20	630222	630152	16	30	3
M24	630232	630162	19	36	4

Packaging : 8 pieces.

			Spindle types							Code feet supplied without anti-slip	
Spindle in stainless steel AISI 303											
M 14	110	76	1a	-	-	11	132/633002		12000		
	100	64	1a	-	-	13	132/633012				
	115	81	1a	-	-	13	132/633022				
	160	124	1a	-	-	13	132/633032				
	185	151	1a	-	-	13	132/633042				
M 20	120	84	1a	-	-	16	132/633052				
	185	149	1a	-	-	16	132/633062				
M 24	185	146	1a	-	-	19	132/633072				
Spindle in nickel plated brass											
M 16	95	63	-	2b	-	16	132/633082		12000		
Spindle in zinc plated steel											
M 14	90	56	1a	-	-	11	132/633092		12000		
	80	48	-	2b	-	16	132/686141				
	95	61	1a	-	-	13	132/633102				
	100	68	-	2b	-	16	132/675081				
	125	89	-	2b	-	16	132/686181				
	130	96	1a	-	-	13	132/633112				
	150	116	1a	-	-	13	132/633122				
	160	124	-	2b	-	16	132/675101				
	165	130	-	2b	-	16	132/686201				
	185	151	1a	-	-	13	132/633132				
	200	165	-	2b	-	16	132/675121				
	235	201	-	2b	-	16	132/675141				
M 20	130	100	1a	-	-	16	132/633142				
	180	150	1a	-	-	16	132/633152				
	250	214	1a	-	-	16	132/633162				
M 24	120	81	1a	-	-	19	132/633172				
	185	146	1a	-	-	19	132/633182				
Spindle in reinforced polyamid (black) with steel pin											
M 16	100	54	-	-	3	24	132/627082		6000		
	120	69	-	-	3	30	132/627092				
M 20	185	129	-	-	3	30	132/627102				

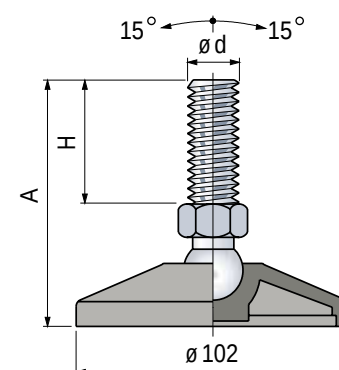
- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Part. 132 R

Reinforced version

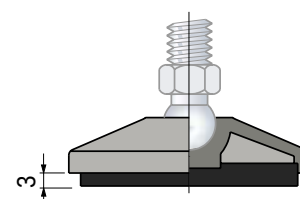


Same dimensions as Part. 132, it differs in its higher load capacity.



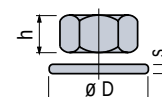
Accessories

Anti-slip



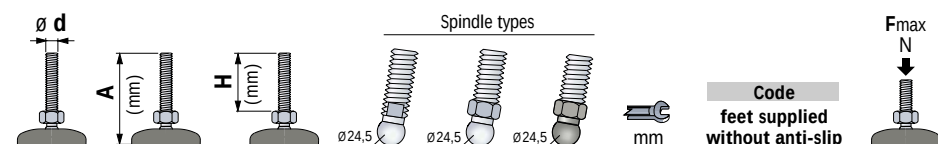
- Code : **630052**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



	Code					
	Stainless steel	Zinc plated steel	h	mm	ØD	s
	AISI 304	steel	mm	mm	mm	mm
M 12	630192	630122	10	19	24	2,5
M 14	630202	630132	11	22	28	2,5
M 16	630212	630142	13	24	30	3
M 20	630222	630152	16	30	37	3
M 24	630232	630162	19	36	44	4

Packaging : 8 pieces.



Spindle in stainless steel AISI 303						
M 16	115	74	-	6b	-	24
	150	109	-	6b	-	24
	185	144	-	6b	-	24
	200	159	-	6b	-	24
M 20	120	84	1b	-	-	16
	185	149	1b	-	-	16
	250	211	1b	-	-	16
M 24	120	79	-	6b	-	24
	220	179	-	6b	-	24
	255	216	1b	-	-	19

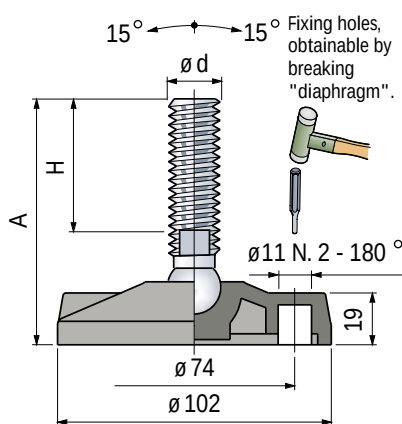
Spindle in stainless steel AISI 303 with ball in reinforced polyamide (black)						
M 12	100	53	-	-	6	19
	150	103	-	-	6	19
	195	149	-	-	6	19
M 14	150	103	-	-	6	19
	195	149	-	-	6	19
M 16	100	53	-	-	6	24
	115	67	-	-	6	24
	120	75	-	-	6	24
	150	103	-	-	6	24
	185	139	-	-	6	24
	225	181	-	-	6	24
M 20	195	149	-	-	6	24

Spindle in zinc plated steel						
M 16	95	54	-	6b	-	24
	130	89	-	6b	-	24
	160	119	-	6b	-	24
	195	154	-	6b	-	24
M 20	120	84	1b	-	-	16
	155	106	1b	-	-	16
	185	149	1b	-	-	16
	250	214	1b	-	-	16
M 24	120	79	-	6b	-	24
	185	144	-	6b	-	24
	325	288	1b	-	-	19

Spindle in zinc plated steel with ball in reinforced polyamide (black)						
M 12	110	64	-	-	6	19

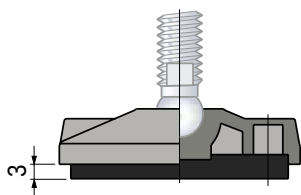
- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Part. 133



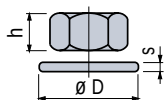
Accessories

Anti-slip



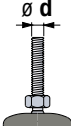
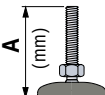
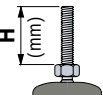
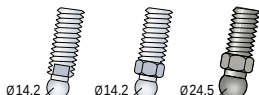
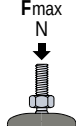
- Code : **630052**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



Code		h mm	mm	øD mm	s mm
Stainless steel AISI 304	Zinc plated steel				
M14	630202	630132	11	22	2,5
M16	630212	630142	13	24	3
M20	630222	630152	16	30	3
M24	630232	630162	19	36	4

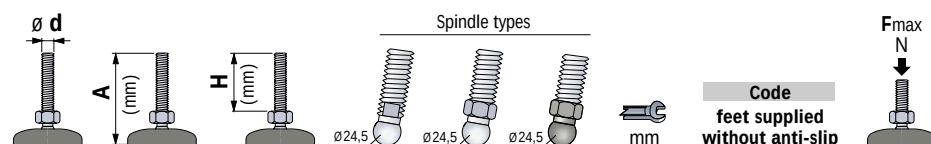
Packaging : 8 pieces.

															
Spindle types												Code		feet supplied without anti-slip	
Spindle in stainless steel AISI 303															
M 14	110	76	1a	-	-	11	133/633192		12000						
	100	64	1a	-	-	13	133/633202								
M 16	115	81	1a	-	-	13	133/633212								
	160	124	1a	-	-	13	133/633222								
	185	151	1a	-	-	13	133/633232								
M 20	120	84	1a	-	-	16	133/633242								
	185	149	1a	-	-	16	133/633252								
M 24	185	146	1a	-	-	19	133/633262								
Spindle in nickel plated brass															
M 16	95	63	-	2b	-	16	133/633272		12000						
Spindle in zinc plated steel															
M 14	90	56	1a	-	-	11	133/633282		12000						
	80	48	-	2b	-	16	133/686381N								
	95	61	1a	-	-	13	133/633292								
	100	68	-	2b	-	16	133/679711N								
	125	89	-	2b	-	16	133/686421N								
	130	96	1a	-	-	13	133/633302								
	150	116	1a	-	-	13	133/633312								
	160	124	-	2b	-	16	133/679731N								
	165	130	-	2b	-	16	133/686441N								
	185	151	1a	-	-	13	133/633322								
	200	165	-	2b	-	16	133/679751N								
	235	201	-	2b	-	16	133/679771N								
M 20	130	100	1a	-	-	16	133/633332								
	180	150	1a	-	-	16	133/633342								
	250	214	1a	-	-	16	133/633352								
M 24	120	81	1a	-	-	19	133/633362								
	185	146	1a	-	-	19	133/633372								
Spindle in reinforced polyamid (black) with steel pin															
M 16	100	54	-	-	3	24	133/627292		6000						
M 20	120	69	-	-	3	30	133/627302								
	185	129	-	-	3	30	133/627312								

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Part. 133 R

Reinforced version



Spindle in stainless steel AISI 303						
M 16	115	74	-	6b	-	24
	150	109	-	6b	-	24
	185	144	-	6b	-	24
	200	159	-	6b	-	24
M 20	120	84	1b	-	-	16
	185	149	1b	-	-	16
	250	211	1b	-	-	16
M 24	120	79	-	6b	-	24
	220	179	-	6b	-	24
	255	216	1b	-	-	19

13000

Spindle in stainless steel AISI 303 with ball in reinforced polyamide (black)						
M 12	100	53	-	-	6	19
	150	103	-	-	6	19
	195	149	-	-	6	19
M 14	150	103	-	-	6	19
	195	149	-	-	6	19
M 16	100	53	-	-	6	24
	115	67	-	-	6	24
	120	75	-	-	6	24
	150	103	-	-	6	24
	185	139	-	-	6	24
	225	181	-	-	6	24
M 20	195	149	-	-	6	24

13000

Spindle in zinc plated steel						
M 16	95	54	-	6b	-	24
	130	89	-	6b	-	24
	160	119	-	6b	-	24
	195	154	-	6b	-	24
M 20	120	84	1b	-	-	16
	155	106	1b	-	-	16
	185	149	1b	-	-	16
	250	214	1b	-	-	16
M 24	120	79	-	6b	-	24
	185	144	-	6b	-	24
	325	288	1b	-	-	19

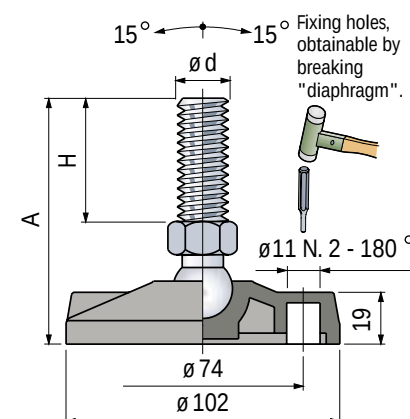
Spindle in zinc plated steel with ball in reinforced polyamide (black)						
M 12	110	64	-	-	6	19

13000

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

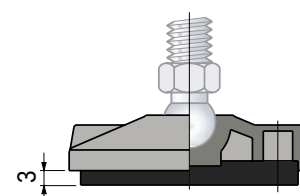


Same dimensions as Part. 133, it differs in its higher load capacity.



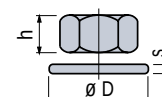
Accessories

Anti-slip



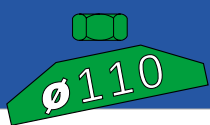
- Code : **630052**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



Code		h mm	s mm	ØD mm	s mm
Stainless steel	Zinc plated steel				
M 12	630192	630122	10	19	24
M 14	630202	630132	11	22	28
M 16	630212	630142	13	24	30
M 20	630222	630152	16	30	37
M 24	630232	630162	19	36	44

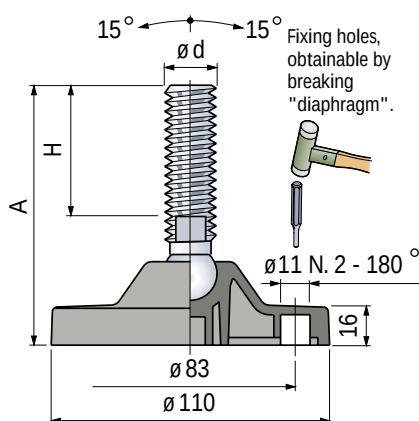
Packaging : 8 pieces.



ARTICULATED FEET in reinforced polyamide

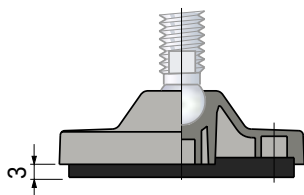
marbett®
Conveyor Components

Part. 479



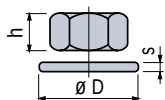
Accessories

Anti-slip



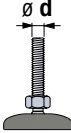
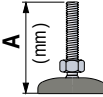
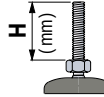
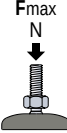
- Code : **630062**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 16 pieces.

Nut + Washer

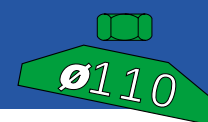


	Code		h mm	mm	D mm	s mm
	Stainless steel AISI 304	Zinc plated steel				
M14	630202	630132	11	22	28	2,5
M16	630212	630142	13	24	30	3
M20	630222	630152	16	30	37	3
M24	630232	630162	19	36	44	4

Packaging : 8 pieces.

			Spindle types				Code feet supplied without anti-slip	
Spindle in stainless steel AISI 303								
M 14	120	76	1a	-	-	11	479/633382	15000
	110	64	1a	-	-	13	479/633392	
M 16	125	81	1a	-	-	13	479/633402	
	170	124	1a	-	-	13	479/633412	
	195	151	1a	-	-	13	479/633422	
M 20	130	84	1a	-	-	16	479/633432	
	195	149	1a	-	-	16	479/633442	
M 24	195	146	1a	-	-	19	479/633452	
Spindle in nickel plated brass								
M 16	105	63	-	2b	-	16	479/633462	15000
Spindle in zinc plated steel								
M 14	100	56	1a	-	-	11	479/633472	15000
	90	48	-	2b	-	16	479/686621N	
	105	61	1a	-	-	13	479/633482	
	110	68	-	2b	-	16	479/675811N	
	135	89	-	2b	-	16	479/686661N	
	140	96	1a	-	-	13	479/633492	
	160	116	1a	-	-	13	479/633502	
	170	124	-	2b	-	16	479/675831N	
	175	130	-	2b	-	16	479/686681N	
	195	151	1a	-	-	13	479/633512	
	210	165	-	2b	-	16	479/675851N	
	245	201	-	2b	-	16	479/675871N	
M 20	140	100	1a	-	-	16	479/633522	
	190	150	1a	-	-	16	479/633532	
	260	214	1a	-	-	16	479/633542	
M 24	130	81	1a	-	-	19	479/633552	
	195	146	1a	-	-	19	479/633562	
Spindle in reinforced polyamid (black) with steel pin								
M 16	110	54	-	-	3	24	479/627502	6000
M 20	130	69	-	-	3	30	479/627512	
	190	129	-	-	3	30	479/627522	

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 16 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

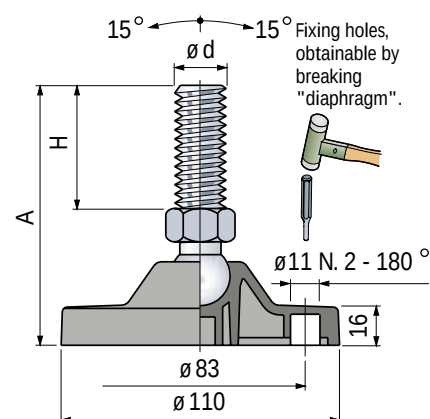


Part. 479 R

Reinforced version

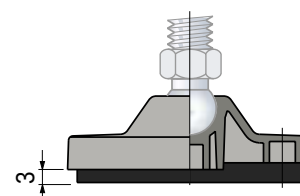


Same dimensions as Part. 479, it differs in its higher load capacity.



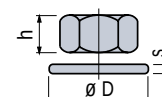
Accessories

Anti-slip



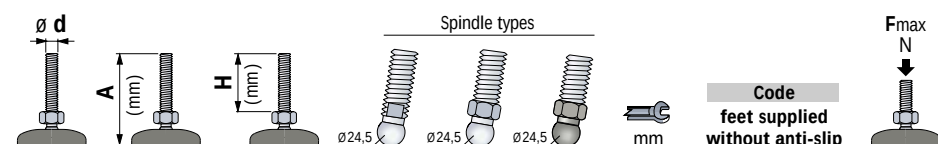
- Code : **630062**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 16 pieces.

Nut + Washer



	Code					
	Stainless steel AISI 304	Zinc plated steel	h mm	mm	Ø D mm	s mm
M 12	630192	630122	10	19	24	2,5
M 14	630202	630132	11	22	28	2,5
M 16	630212	630142	13	24	30	3
M 20	630222	630152	16	30	37	3
M 24	630232	630162	19	36	44	4

Packaging : 8 pieces.



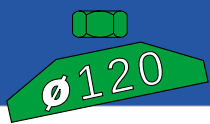
Spindle in stainless steel AISI 303						
M 16	125	74	-	6b	-	24
	160	109	-	6b	-	24
	195	144	-	6b	-	24
	210	159	-	6b	-	24
M 20	130	84	1b	-	-	16
	195	149	1b	-	-	16
	260	211	1b	-	-	16
M 24	130	79	-	6b	-	24
	230	179	-	6b	-	24
	270	216	1b	-	-	19

Spindle in stainless steel AISI 303 with ball in reinforced polyamide (black)						
M 12	110	53	-	-	6	19
	160	103	-	-	6	19
	205	149	-	-	6	19
M 14	160	103	-	-	6	19
	205	149	-	-	6	19
M 16	110	53	-	-	6	24
	125	67	-	-	6	24
	130	75	-	-	6	24
	160	103	-	-	6	24
	195	139	-	-	6	24
	240	181	-	-	6	24
M 20	205	149	-	-	6	24

Spindle in zinc plated steel						
M 16	105	54	-	6b	-	24
	140	89	-	6b	-	24
	170	119	-	6b	-	24
	205	154	-	6b	-	24
M 20	130	84	1b	-	-	16
	165	106	1b	-	-	16
	195	149	1b	-	-	16
	260	214	1b	-	-	16
	130	79	-	6b	-	24
M 24	195	144	-	6b	-	24
	340	288	1b	-	-	19

Spindle in zinc plated steel with ball in reinforced polyamide (black)						
M 12	120	64	-	-	6	19

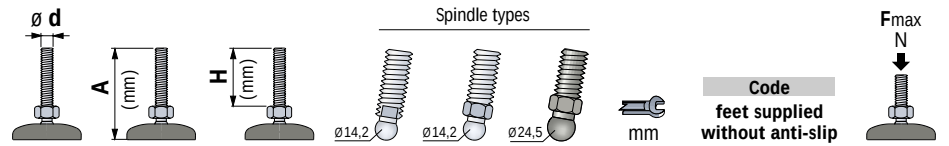
- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 16 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



ARTICULATED FEET in reinforced polyamide

marbett®
Conveyor Components

Part. 292



Spindle in stainless steel AISI 303

							Code feet supplied without anti-slip	
M 14	110	76	1a	-	-	11	292/633572	15000
	100	64	1a	-	-	13	292/633582	
M 16	115	81	1a	-	-	13	292/633592	
	160	124	1a	-	-	13	292/633602	
	185	151	1a	-	-	13	292/633612	
M 20	120	84	1a	-	-	16	292/633622	
	185	149	1a	-	-	16	292/633632	
M 24	185	146	1a	-	-	19	292/633642	

Spindle in nickel plated brass

M 16	95	63	-	2b	-	16	292/633652	15000
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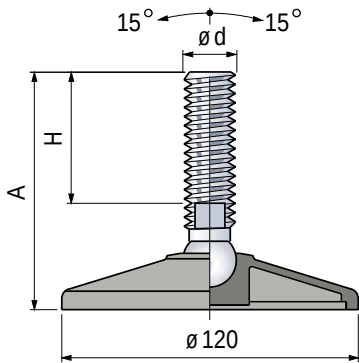
Spindle in zinc plated steel

M 14	90	56	1a	-	-	11	292/633662	15000
	80	48	-	2b	-	16	292/686861	
	95	61	1a	-	-	13	292/633672	
	100	68	-	2b	-	16	292/676701	
	125	89	-	2b	-	16	292/686901	
M 16	130	96	1a	-	-	13	292/633682	
	150	116	1a	-	-	13	292/633692	
	160	124	-	2b	-	16	292/676721	
	165	130	-	2b	-	16	292/686921	
	185	151	1a	-	-	13	292/633702	
	200	165	-	2b	-	16	292/676741	
	235	201	-	2b	-	16	292/676761	
	130	100	1a	-	-	16	292/633712	
M 20	180	150	1a	-	-	16	292/633722	
	250	214	1a	-	-	16	292/633732	
M 24	120	81	1a	-	-	19	292/633742	
	185	146	1a	-	-	19	292/633752	

Spindle in reinforced polyamid (black) with steel pin

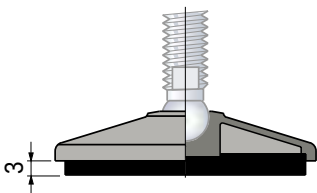
M 16	100	54	-	-	3	24	292/627712	6000
M 20	120	69	-	-	3	30	292/627722	
	185	129	-	-	3	30	292/627732	

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



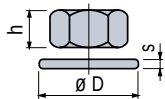
Accessories

Anti-slip



- Code : **630072**.
- Material : PVC rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



	Code						
	Stainless steel	Zinc plated steel	h	mm	ø D	s	mm
M14	630202	630132	11	22	28	2,5	
M16	630212	630142	13	24	30	3	
M20	630222	630152	16	30	37	3	
M24	630232	630162	19	36	44	4	

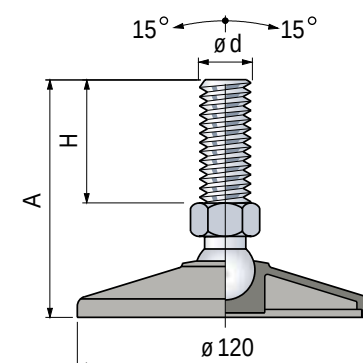
Packaging : 8 pieces.

Part. 292 R

Reinforced version

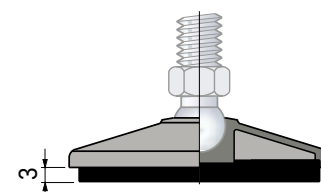


Same dimensions as Part. 292, it differs in its higher load capacity.



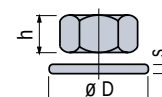
Accessories

Anti-slip



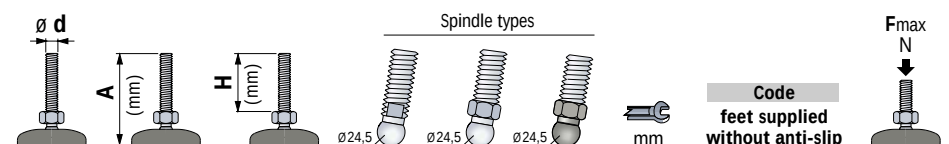
- Code : **630072**.
- Material : PVC rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



Code		h mm	s mm	Ø D mm	s mm
Stainless steel AISI 304	Zinc plated steel				
M 12	630192	630122	10	19	24
M 14	630202	630132	11	22	28
M 16	630212	630142	13	24	30
M 20	630222	630152	16	30	37
M 24	630232	630162	19	36	44

Packaging : 8 pieces.



Spindle in stainless steel AISI 303							Code feet supplied without anti-slip	Fmax N
M 16	115	74	-	6b	-	24	292/627632	16000
	150	109	-	6b	-	24	292/627642	
	185	144	-	6b	-	24	292/627652	
	200	159	-	6b	-	24	292/627662	
M 20	120	84	1b	-	-	16	292/627672	
	185	149	1b	-	-	16	292/627682	
	250	211	1b	-	-	16	292/686801	
M 24	120	79	-	6b	-	24	292/627692	
	220	179	-	6b	-	24	292/627702	
	260	216	1b	-	-	19	292/62794	

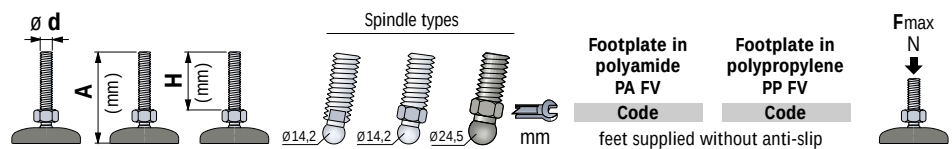
Spindle in stainless steel AISI 303 with ball in reinforced polyamide (black)							Code feet supplied without anti-slip	Fmax N
M 12	100	53	-	-	6	19	292/676211	16000
	150	103	-	-	6	19	292/676231	
	195	149	-	-	6	19	292/676251	
M 14	150	103	-	-	6	19	292/676291	
	195	149	-	-	6	19	292/676311	
M 16	100	53	-	-	6	24	292/676331	
	115	67	-	-	6	24	292/62654	
	120	75	-	-	6	24	292/676351	
	150	103	-	-	6	24	292/676371	
	185	139	-	-	6	24	292/676391	
	230	181	-	-	6	24	292/676451	
M 20	195	149	-	-	6	24	292/676541	

Spindle in zinc plated steel							Code feet supplied without anti-slip	Fmax N
M 16	95	54	-	6b	-	24	292/627742	16000
	130	89	-	6b	-	24	292/627752	
	160	119	-	6b	-	24	292/627762	
	195	154	-	6b	-	24	292/627772	
M 20	120	84	1b	-	-	16	292/627782	
	155	106	1b	-	-	16	292/627792	
	185	149	1b	-	-	16	292/627802	
	250	214	1b	-	-	16	292/627812	
M 24	120	79	-	6b	-	24	292/627822	
	185	144	-	6b	-	24	292/627832	
	330	288	1b	-	-	19	292/676191	

Spindle in zinc plated steel with ball in reinforced polyamide (black)							Code feet supplied without anti-slip	Fmax N
M 12	110	64	-	-	6	19	292/65013	16000

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Part. 170



Spindle in stainless steel AISI 303

M	135	76	1a	-	-	11	170/633762	170/633772
	120	64	1a	-	-	13	170/633782	170/633792
M 16	140	81	1a	-	-	13	170/633802	170/633812
	180	124	1a	-	-	13	170/633822	170/633832
	210	151	1a	-	-	13	170/633842	170/633852
M 20	145	84	1a	-	-	16	170/633862	170/633872
	210	149	1a	-	-	16	170/633882	170/633892
M 24	210	146	1a	-	-	19	170/633902	170/633912

10000
(PA FV)
5000
(PP FV)

Spindle in nickel plated brass

M 16	120	63	-	2b	-	16	170/633922	170/633932
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Spindle in zinc plated steel

M 14	115	56	1a	-	-	11	170/633942	170/633952
	100	48	-	2b	-	16	170/L6871810	170/L6872010
	120	61	1a	-	-	13	170/633962	170/633972
	120	68	-	2b	-	16	170/L6918900	170/L6917900
	145	89	-	2b	-	16	170/L6872610	170/L6872810
M 16	155	96	1a	-	-	13	170/633982	170/633992
	175	116	1a	-	-	13	170/634002	170/634012
	180	124	-	2b	-	16	170/L6782510	170/L6782710
	185	130	-	2b	-	16	170/L6873010	170/L6873210
	210	151	1a	-	-	13	170/634022	170/634032
	220	165	-	2b	-	16	170/L6922900	170/L6921900
	255	201	-	2b	-	16	170/L6782910	170/L6783110
M 20	155	100	1a	-	-	16	170/634042	170/634052
	205	150	1a	-	-	16	170/634062	170/634072
	275	214	1a	-	-	16	170/634082	170/634092
M 24	145	81	1a	-	-	19	170/634102	170/634112
	210	146	1a	-	-	19	170/634122	170/634132

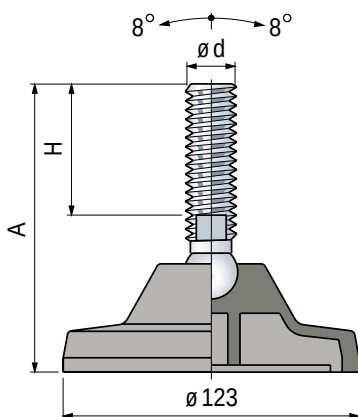
10000
(PA FV)
5000
(PP FV)

Spindle in reinforced polyamid (black) with steel pin

M 16	120	54	-	-	3	24	170/627922	170/628262
M 20	140	69	-	-	3	30	170/627932	170/628272
	205	129	-	-	3	30	170/627942	170/628282

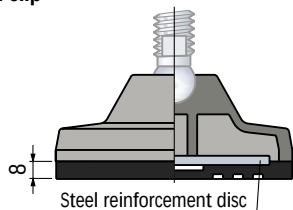
6000

- Footplate material : reinforced polyamide PA FV (black) and reinforced polypropylene PP FV (black).
- Packaging : 8 pieces.
- Anti-slip supplied separately (on request supplied fixed to the foot).
- On request different length.
- Fmax. = maximum applicable load in static conditions.



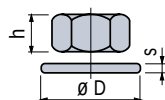
Accessories

Anti-slip



- Code with reinforcement disc : **630082**.
- Code without reinforcement disc : **630092**.
- Assembly : with screws for plate supplied loose.
- Material : NBR rubber (black), 80 Shore.
- Packaging : 8 pieces.

Nut + Washer

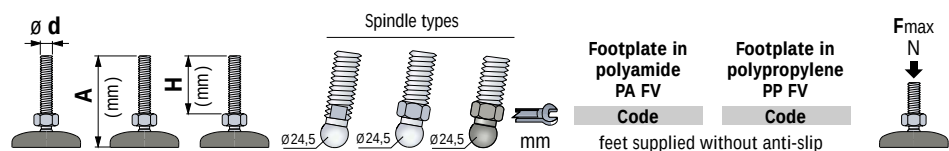


Code	Stainless steel AISI 304	Zinc plated steel	h mm	s mm	Ø D mm	s mm
M14	630202	630132	11	22	28	2,5
M16	630212	630142	13	24	30	3
M20	630222	630152	16	30	37	3
M24	630232	630162	19	36	44	4

Packaging : 8 pieces

Part. 170 R

Reinforced version



Spindle in stainless steel AISI 303							Footplate in polyamide PA FV	Footplate in polypropylene PP FV
							Code	Code
feet supplied without anti-slip								
M 16	135	74	-	6b	-	24	170/627842	170/628292
	170	109	-	6b	-	24	170/627852	170/628302
	205	144	-	6b	-	24	170/627862	170/628312
	220	159	-	6b	-	24	170/627872	170/628322
M 20	140	84	1b	-	-	16	170/627882	170/628332
	205	149	1b	-	-	16	170/627892	170/628342
	270	211	1b	-	-	16	170/687061	170/687081
M 24	140	79	-	6b	-	24	170/627902	170/628352
	240	179	-	6b	-	24	170/627912	170/628362
	280	216	1b	-	-	19	170/52101	170/62474

25000
(PA FV)
10000
(PP FV)

Spindle in stainless steel AISI 303 with ball in reinforced polyamide (black)								
M 12	120	53	-	-	6	19	170/L6772710	170/L6772910
	170	103	-	-	6	19	170/L6773110	170/L6773310
	215	149	-	-	6	19	170/L6773510	170/L6773710
M 14	170	103	-	-	6	19	170/L6774310	170/L6774510
	215	149	-	-	6	19	170/L6774710	170/L6774910
M 16	120	53	-	-	6	24	170/L6775110	170/L6775310
	135	67	-	-	6	24	170/L6210400	170/L6231400
	145	75	-	-	6	24	170/L6775510	170/L6775710
	170	103	-	-	6	24	170/L6775910	170/L6776110
	205	139	-	-	6	24	170/L6776310	170/L6776510
M 20	250	181	-	-	6	24	170/L6777510	170/L6777710
M 20	215	149	-	-	6	24	170/L6779410	170/L6779610

17000
(PA FV)
10000
(PP FV)

Spindle in zinc plated steel with ball in reinforced polyamide (black)								
M 12	130	64	-	-	6	19	170/L6770010	170/L6770210

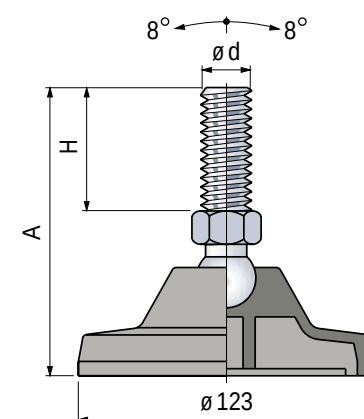
Spindle in zinc plated steel								
M 16	115	54	-	6b	-	24	170/627952	170/628372
	150	89	-	6b	-	24	170/627962	170/628382
	180	119	-	6b	-	24	170/627972	170/628392
	215	154	-	6b	-	24	170/627982	170/628402
M 20	140	84	1b	-	-	16	170/627992	170/628412
	175	106	1b	-	-	16	170/628002	170/628422
	205	149	1b	-	-	16	170/628012	170/628432
	270	214	1b	-	-	16	170/628022	170/628442
M 24	140	79	-	6b	-	24	170/628032	170/628452
	205	144	-	6b	-	24	170/628042	170/628462
	350	288	1b	-	-	19	170/68821	170/677251

25000
(PA FV)
10000
(PP FV)

- Footplate material : reinforced polyamide PA FV (black) and reinforced polypropylene PP FV (black).
- Packaging : 8 pieces.
- Anti-slip supplied separately (on request supplied fixed to the foot).
- On request different length.
- Fmax. = maximum applicable load in static conditions.

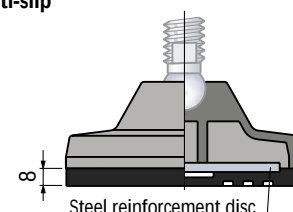


Same dimensions as Part. 170, it differs in its higher load capacity.



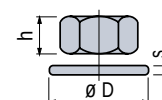
Accessories

Anti-slip



- Code with reinforcement disc : **630082**.
- Code without reinforcement disc : **630092**.
- Assembly : with screws for plate supplied loose.
- Material : NBR rubber (black), 80 Shore.
- Packaging : 8 pieces

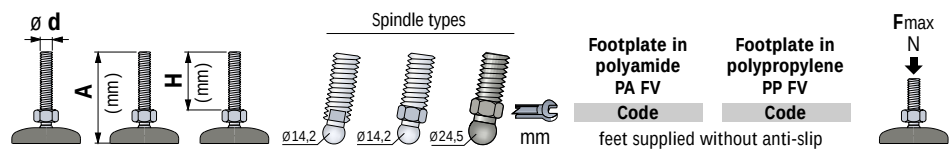
Nut + Washer



	Code					
	Stainless steel AISI 304	Zinc plated steel	h mm	s mm	ØD mm	s mm
M 12	630192	630122	10	19	24	2,5
M 14	630202	630132	11	22	28	2,5
M 16	630212	630142	13	24	30	3
M 20	630222	630152	16	30	37	3
M 24	630232	630162	19	36	44	4

Packaging : 8 pieces

Part. 171



Spindle in stainless steel AISI 303

M	135	76	1a	-	-	11	171/634142	171/634152
	120	64	1a	-	-	13	171/634162	171/634172
M 16	140	81	1a	-	-	13	171/634182	171/634192
	180	124	1a	-	-	13	171/634202	171/634212
	210	151	1a	-	-	13	171/634222	171/634232
M 20	145	84	1a	-	-	16	171/634242	171/634252
	210	149	1a	-	-	16	171/634262	171/634272
M 24	210	146	1a	-	-	19	171/634282	171/634292

10000
(PA FV)
5000
(PP FV)

Spindle in nickel plated brass

M 16	120	63	-	2b	-	16	171/634302	171/634312
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Spindle in zinc plated steel

M 14	115	56	1a	-	-	11	171/634322	171/634332
	100	48	-	2b	-	16	171/L687651N	171/L687671N
	120	61	1a	-	-	13	171/634342	171/634352
	120	68	-	2b	-	16	171/L69509N	171/L69499N
	145	89	-	2b	-	16	171/L687731N	171/L687751N
M 16	155	96	1a	-	-	13	171/634362	171/634372
	175	116	1a	-	-	13	171/634382	171/634392
	180	124	-	2b	-	16	171/L682441N	171/L682461N
	185	130	-	2b	-	16	171/L687771N	171/L687791N
	210	151	1a	-	-	13	171/634402	171/634412
	220	165	-	2b	-	16	171/L69549N	171/L69539N
	255	201	-	2b	-	16	171/L682481N	171/L682501N
M 20	155	100	1a	-	-	16	171/634422	171/634432
	205	150	1a	-	-	16	171/634442	171/634452
	275	214	1a	-	-	16	171/634462	171/634472
M 24	145	81	1a	-	-	19	171/634482	171/634492
	210	146	1a	-	-	19	171/634502	171/634512

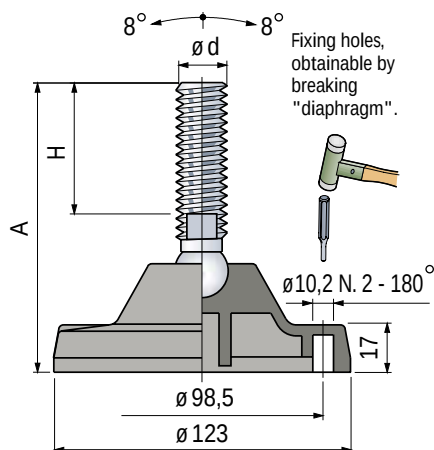
10000
(PA FV)
5000
(PP FV)

Spindle in reinforced polyamid (black) with steel pin

M 16	120	54	-	-	3	24	171/628132	171/628472
M 20	140	69	-	-	3	30	171/628142	171/628482
	205	129	-	-	3	30	171/628152	171/628492

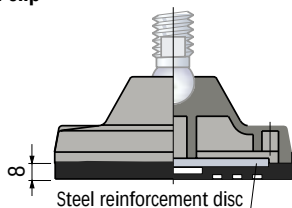
6000

- Footplate material : reinforced polyamide PA FV (black) and reinforced polypropylene PP FV (black).
- Packaging : 8 pieces.
- Anti-slip supplied separately (on request supplied fixed to the foot).
- On request different length.
- Fmax. = maximum applicable load in static conditions.



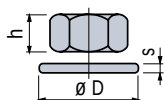
Accessories

Anti-slip



- Code with reinforcement disc : **630082**.
- Code without reinforcement disc : **630092**.
- Assembly : with screws for plate supplied loose.
- Material : NBR rubber (black), 80 Shore.
- Packaging : 8 pieces.

Nut + Washer

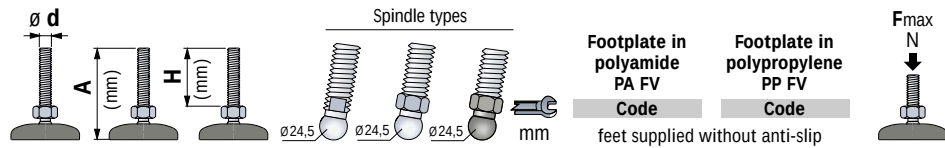


Code	Stainless steel AISI 304	Zinc plated steel	h mm	s mm	øD mm	s mm
M14	630202	630132	11	22	28	2,5
M16	630212	630142	13	24	30	3
M20	630222	630152	16	30	37	3
M24	630232	630162	19	36	44	4

Packaging : 8 pieces.

Part. 171R

Reinforced version



Spindle in stainless steel AISI 303									
M 16	135	74	-	6b	-	24	171/628052	171/628502	25000 (PA FV)
	170	109	-	6b	-	24	171/628062	171/628512	
	205	144	-	6b	-	24	171/628072	171/628522	
	220	159	-	6b	-	24	171/628082	171/628532	
M 20	140	84	1b	-	-	16	171/628092	171/628542	10000 (PP FV)
	205	149	1b	-	-	16	171/628102	171/628552	
	270	211	1b	-	-	16	171/687531N	171/687551N	
M 24	140	79	-	6b	-	24	171/628112	171/628562	
	240	179	-	6b	-	24	171/628122	171/628572	
	280	216	1b	-	-	19	171/682281N	171/682301N	

Spindle in stainless steel AISI 303 with ball in reinforced polyamide (black)									
M 12	120	53	-	-	6	19	171/L681271N	171/L681291N	17000 (PA FV)
	170	103	-	-	6	19	171/L681311N	171/L681331N	
	215	149	-	-	6	19	171/L681351N	171/L681371N	
M 14	170	103	-	-	6	19	171/L681431N	171/L681451N	10000 (PP FV)
	215	149	-	-	6	19	171/L681471N	171/L681491N	
M 16	120	53	-	-	6	24	171/L681551N	171/L681571N	10000 (PP FV)
	135	67	-	-	6	24	171/L681591N	171/L681611N	
	145	75	-	-	6	24	171/L600111N	171/L600071N	
	170	103	-	-	6	24	171/L681631N	171/L681651N	
	205	139	-	-	6	24	171/L600131N	171/L600091N	
M 20	250	181	-	-	6	24	171/L681831N	171/L681851N	
	215	149	-	-	6	24	171/L681991N	171/L682021N	

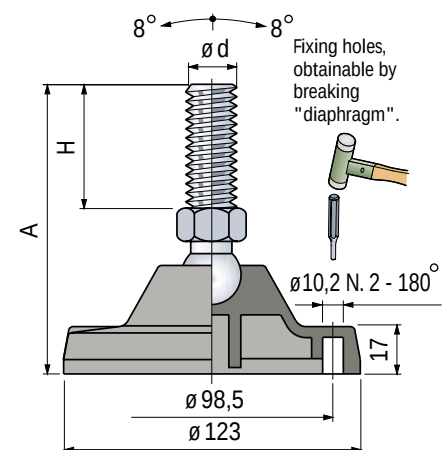
Spindle in zinc plated steel with ball in reinforced polyamide (black)									
M 12	130	64	-	-	6	19	171/L680671N	171/L680691N	

Spindle in zinc plated steel									
M 16	115	54	-	6b	-	24	171/628162	171/628582	25000 (PA FV)
	150	89	-	6b	-	24	171/628172	171/628592	
	180	119	-	6b	-	24	171/628182	171/628602	
	215	154	-	6b	-	24	171/628192	171/628612	
M 20	140	84	1b	-	-	16	171/628202	171/628622	10000 (PP FV)
	175	106	1b	-	-	16	171/628212	171/628632	
	205	149	1b	-	-	16	171/628222	171/628642	
	270	214	1b	-	-	16	171/628232	171/628652	
M 24	140	79	-	6b	-	24	171/628242	171/628662	
	205	144	-	6b	-	24	171/628252	171/628672	
	350	288	1b	-	-	19	171/681231N	171/681251N	

- Footplate material : reinforced polyamide PA FV (black) and reinforced polypropylene PP FV (black).
- Packaging : 8 pieces.
- Anti-slip supplied separately (on request supplied fixed to the foot).
- On request different length.
- Fmax. = maximum applicable load in static conditions.

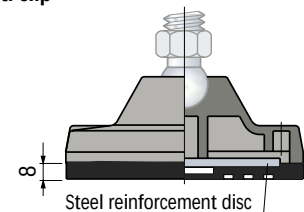


Same dimensions as Part. 171, it differs in its higher load capacity.



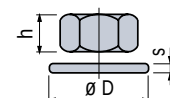
Accessories

Anti-slip



- Code with reinforcement disc : **630082**.
- Code without reinforcement disc : **630092**.
- Assembly : with screws for plate supplied loose.
- Material : NBR rubber (black), 80 Shore.
- Packaging : 8 pieces.

Nut + Washer

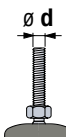
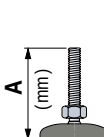
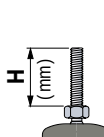
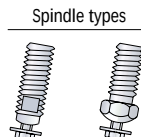
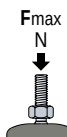


Code		h mm		ø D mm	s mm	
Stainless steel AISI 304	Zinc plated steel					
M 12	630192	630122	10	19	24	2,5
M 14	630202	630132	11	22	28	2,5
M 16	630212	630142	13	24	30	3
M 20	630222	630152	16	30	37	3
M 24	630232	630162	19	36	44	4

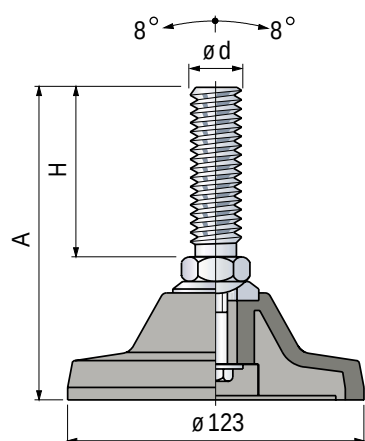
Packaging : 8 pieces.

Part. 254



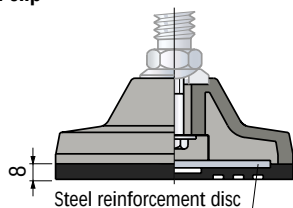
						
Spindle types						
mm						
Code						
feet supplied without anti-slip						
Fmax N						
Spindle in stainless steel AISI 303						
M 16	175	118	-	12	22	254/629092
	205	148	-	12	22	254/629102
M 20	205	148	-	12	22	254/629112
M 24	230	165	11	-	19	254/678631
M 30	190	120	11	-	27	254/629122
	250	180	11	-	27	254/629132
Spindle in zinc plated steel						
M 20	155	100	-	12	22	254/629142
	195	140	-	12	22	254/629152
M 30	190	120	11	-	27	254/629162
	250	180	11	-	27	254/629172
	325	250	11	-	27	254/688011

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 8 pieces.
- Anti-slip supplied separately (on request supplied fixed to the foot).
- On request different length.
- Fmax. = maximum applicable load in static conditions.



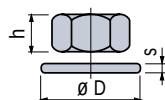
Accessories

Anti-slip



- Code with reinforcement disc : **630082**.
- Code without reinforcement disc : **630092**.
- Assembly : with screws for plate supplied loose.
- Material : NBR rubber (black), 80 Shore.
- Packaging : 8 pieces.

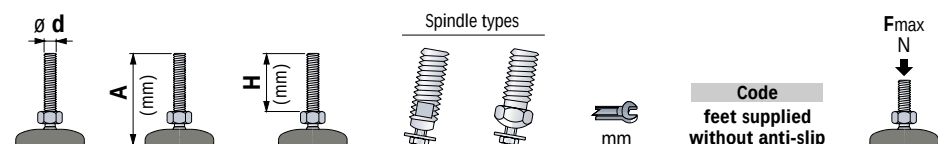
Nut + Washer



Code						
Stainless steel	Zinc plated	h		øD	s	
AlSi 304	steel	mm	mm	mm	mm	
M 16	630212	630142	13	24	30	3
M 20	630222	630152	16	30	37	3
M 24	630232	630162	19	36	44	4
M 30	630242	630172	24	46	56	4

Packaging : 8 pieces.

Part. 297



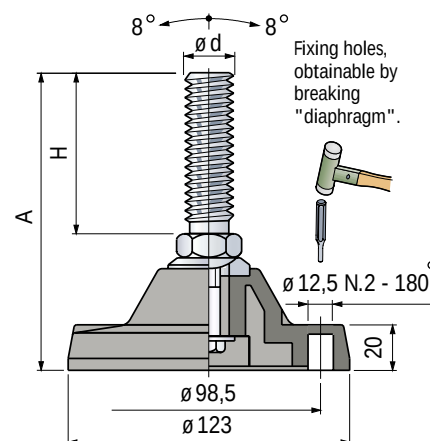
Spindle in stainless steel AISI 303						
M 16	175	118	-	12	22	297/629182
	205	148	-	12	22	297/629192
M 20	205	148	-	12	22	297/629202
M 24	230	165	11	-	19	297/680371N
M 30	190	120	11	-	27	297/629212
	250	180	11	-	27	297/629222

Spindle in zinc plated steel						
M 20	155	100	-	12	22	297/629232
	195	140	-	12	22	297/629242
	190	120	11	-	27	297/629252
M 30	250	180	11	-	27	297/629262
	325	250	11	-	27	297/688071N

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 8 pieces.
- Anti-slip supplied separately (on request supplied fixed to the foot).
- On request different length.
- Fmax. = maximum applicable load in static conditions

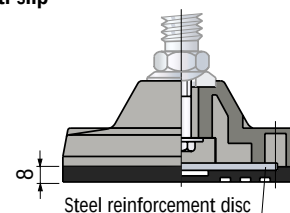


Same dimensions as Part. 254, it differs in its predisposition to fixing.



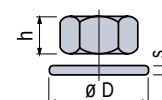
Accessories

Anti-slip



- Code with reinforcement disc : **630082**.
- Code without reinforcement disc : **630092**.
- Assembly : with screws for plate supplied loose.
- Material : NBR rubber (black), 80 Shore.
- Packaging : 8 pieces

Nut + Washer

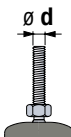
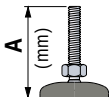
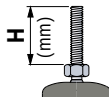
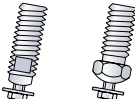
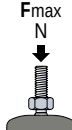


Code		h mm	s mm	Ø D mm	s mm
Stainless steel AISI 304	Zinc plated steel				
M16	630212	630142	13	24	30
M20	630222	630152	16	30	37
M24	630232	630162	19	36	44
M30	630242	630172	24	46	56

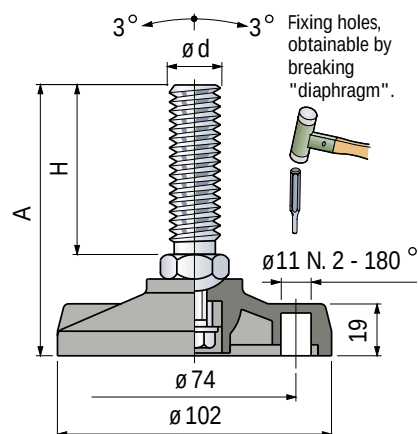
Packaging : 8 pieces.

Part. 134



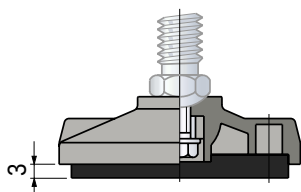
					 mm	Code feet supplied without anti-slip	
Spindle in stainless steel AISI 303							
M 16	155	118	-	12	22	134/629002	20000
	185	148	-	12	22	134/629012	
M 20	185	148	-	12	22	134/629022	
M 24	210	165	11	-	19	134/680091N	
M 30	170	120	11	-	27	134/629032	
	230	180	11	-	27	134/629042	
Spindle in zinc plated steel							
M 20	135	100	-	12	22	134/629052	20000
	175	140	-	12	22	134/629062	
	170	120	11	-	27	134/629072	
M 30	230	180	11	-	27	134/629082	
	305	250	11	-	27	134/688191N	

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 24 pieces.
- Anti-slip supplied separately.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



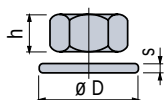
Accessories

Anti-slip



- Code : **630052**.
- Material : NBR rubber (black), 70 Shore.
- Assembly : press-fit.
- Packaging : 24 pieces.

Nut + Washer



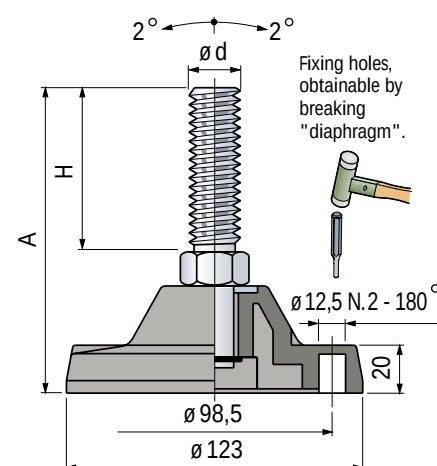
	Code	Stainless steel AISI 304	Zinc plated steel	h mm	mm	$\varnothing D$ mm	s mm
M16	630212	630142		13	24	30	3
M20	630222	630152		16	30	37	3
M24	630232	630162		19	36	44	4
M30	630242	630172		24	46	56	4

Packaging : 8 pieces.

Part. 169

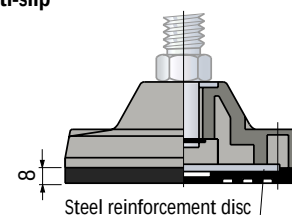
						Footplate in polyamide PA FV	Footplate in polypropylene PP FV	
					mm	Code	Code	
feet supplied without anti-slip								
Spindle in stainless steel AISI 303								
M 20	140	81	-	22	30	169/624802	169/628682	45000
	205	146	-	22	30	169/624812	169/628692	(PA FV)
M 24	205	152	21	-	19	169/624822	169/628702	13000
M 30	205	152	21	-	24	169/624832	169/628712	(PP FV)
Spindle in zinc plated steel								
M 16	255	200	-	22	24	169/624842	169/628722	
	140	81	-	22	30	169/624852	169/628732	45000
M 20	205	146	-	22	30	169/624862	169/628742	(PA FV)
	255	195	-	22	30	169/624872	169/628752	13000
M 24	145	91	21	-	19	169/624882	169/628762	(PP FV)
	205	152	21	-	19	169/624892	169/628772	

- Footplate material : reinforced polyamide PA FV (black) and reinforced polypropylene PP FV (black).
- Packaging : 8 pieces.
- Anti-slip supplied separately (on request supplied fixed to the foot).
- On request different length.
- Fmax. = maximum applicable load in static conditions.



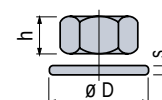
Accessories

Anti-slip



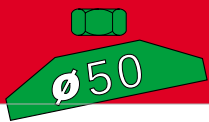
- Code with reinforcement disc : **630082**.
- Code without reinforcement disc : **630092**.
- Assembly : with screws for plate supplied loose.
- Material : NBR rubber (black), 80 Shore.
- Packaging : 8 pieces.

Nut + Washer



Code			h	s	Ø D	s
Stainless steel AISI 304	Zinc plated steel					
M16	630212	630142	13	24	30	3
M20	630222	630152	16	30	37	3
M24	630232	630162	19	36	44	4
M30	630242	630172	24	46	56	4

Packaging : 8 pieces.

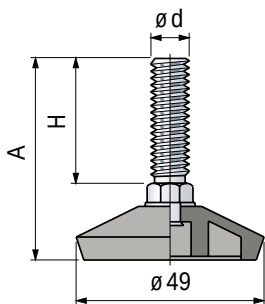


Part. 600



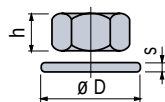
				Code	
M 10	50	30	10	600/68582	2000

- Footplate material : reinforced polyamide PA FV (black).
- Packaging : 48 pieces.
- Fmax. = maximum applicable load in static conditions.



Accessories

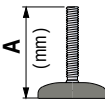
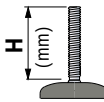
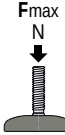
Nut + Washer



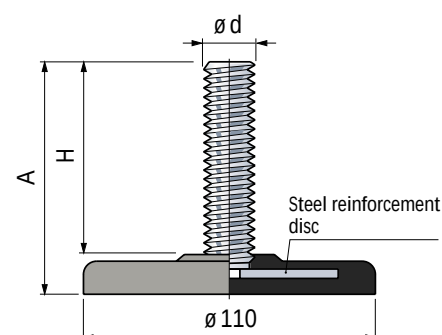
Code	h		Ø D	s
Zinc plated steel	mm	mm	mm	mm
M10 630112	8	17	21	2

Packaging : 24 pieces.

Part. 31

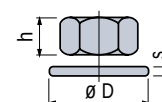
			Code	
Spindle in zinc plated steel				
M 16	101	86	31/5150	6000

- Footplate material : PVC rubber black (50 Shore).
- Packaging : 20 pieces.
- Fmax. = maximum applicable load in static conditions.



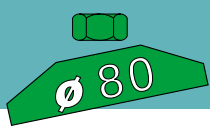
Accessories

Nut + Washer



Code	h	s	Ø D
Zinc plated steel	mm	mm	mm
M16 630142	13	24	30

Packaging : 8 pieces.



ARTICULATED FEET GRIPPER

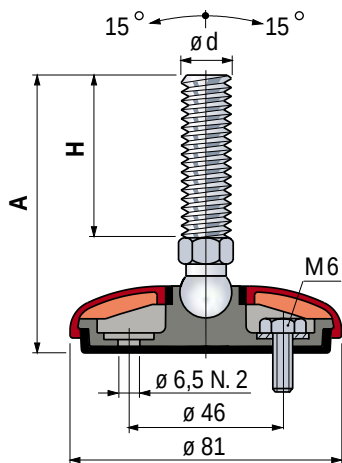
in reinforced polypropylene

marbett®
Conveyor Components

Part. 626



PATENTED



Protection cap

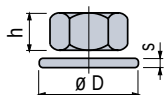


Colour	Code
Dark grey	641912
White	641922
Blue	641932
Orange	641942
Black	641952

- Material : polypropylene PP.
- Packaging : 24 pieces.
- Customized cap with customer logo.
- Other colours available upon request.

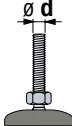
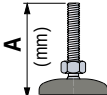
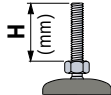
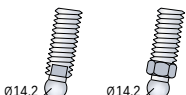
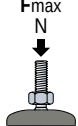
Accessories

Nut + Washer

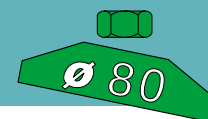


	Code	Stainless steel AISI 304	Zinc plated steel	h mm	Ø D mm	s mm
M 10	630182	630112		8	17	2
M 12	630192	630122		10	19	2,5
M 14	630202	630132		11	22	2,5
M 16	630212	630142		13	24	3
M 20	630222	630152		16	30	3
M 24	630232	630162		19	36	4

Packaging : 24 pieces (for M10), 8 pieces (for M12, M14, M16, M20, M24).

							
Code feet supplied without cap*							
Spindle in stainless steel AISI 303							
M 10	95	67	-	2b	14	626/641392	12000
	85	55	-	2b	14	626/641402	
M 12	145	115	-	2b	14	626/641412	
	110	76	1a	-	11	626/641712	
M 14	100	64	1a	-	13	626/641722	
	115	81	1a	-	13	626/641732	
	160	124	1a	-	13	626/641742	
	185	151	1a	-	13	626/641752	
M 20	120	84	1a	-	16	626/641762	
	185	149	1a	-	16	626/641772	
M 24	185	146	1a	-	19	626/641782	
Spindle in zinc plated steel							
M 10	60	30	-	2b	14	626/641522	12000
	95	65	-	2b	14	626/641532	
	145	115	-	2b	14	626/641542	
M 12	65	35	-	2b	14	626/641552	
	100	70	-	2b	14	626/641562	
	120	90	-	2b	14	626/641572	
M 14	90	56	1a	-	11	626/641792	
	80	48	-	2b	16	626/641592	
	95	61	1a	-	13	626/641812	
M 16	100	68	-	2b	16	626/641602	
	120	89	-	2b	16	626/641612	
	130	96	1a	-	13	626/641822	
	150	116	1a	-	13	626/641832	
	155	124	-	2b	16	626/641622	
	160	130	-	2b	16	626/643052	
	185	151	1a	-	13	626/641842	
	195	165	-	2b	16	626/641632	
M 20	235	201	-	2b	16	626/641642	
	135	100	1a	-	16	626/641862	
	185	150	1a	-	16	626/641872	
	250	214	1a	-	16	626/641882	
M 24	120	81	1a	-	19	626/641892	
	185	146	1a	-	19	626/641902	

- * = Feet are supplied without protection caps. Caps have to be ordered separately, indicating selected colour.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber black (80 Shore).
- The sealing of the internal structure guarantees a better hygiene.
- Feet can be fixed to the floor.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



Part. 626

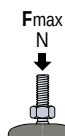
Microban® antibacterial protection

Spindle types

Code
feet supplied
without cap*

Spindle in stainless steel AISI 303						
M 10	95	67	-	2b	14	626/649042
M 12	85	55	-	2b	14	626/649052
	145	115	-	2b	14	626/649062
M 14	110	76	1a	-	11	626/649072
	100	64	1a	-	13	626/649082
M 16	115	81	1a	-	13	626/649092
	160	124	1a	-	13	626/649102
	185	151	1a	-	13	626/649112
M 20	120	84	1a	-	16	626/649122
	185	149	1a	-	16	626/649132
M 24	185	146	1a	-	19	626/649142

12000



12000

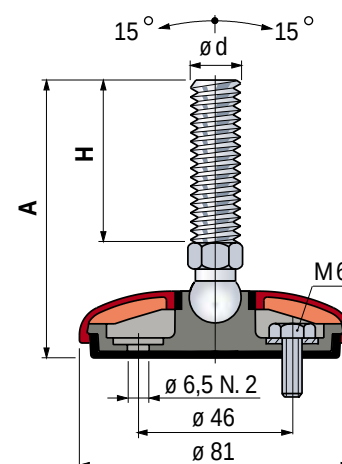


Foot base are protection cap, supplied with Microban® antibacterial protection. By penetrating the cell wall of bacteria Microban® inhibits the growth of most common food poisoning bacteria, such as E.coli, Salmonella, Listeria, S-aureus, Campylobacter, which can cause contamination and odour.

- * = Feet are supplied without protection caps. Caps have to be ordered separately, indicating selected colour.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber grey (80 Shore).
- Materials are supplied with Microban® antibacterial protection.
- The sealing of the internal structure guarantees a better hygiene.
- Feet can be fixed to the floor.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



PATENTED



Protection cap

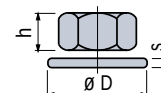


Colour	Code
Dark grey	650812
White	650822
Blue	650832
Orange	650842
Black	650852

- Packaging : 24 pieces.
- Material : polypropylene PP with Microban® antibacterial protection.
- Customized cap with customer logo.
- Other colours available upon request.

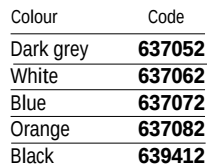
Accessories

Nut + Washer



	Code Stainless steel AISI 304	h mm	s mm	ø D mm	s mm
M 10	630182	8	17	21	2
M 12	630192	10	19	24	2,5
M 14	630202	11	22	28	2,5
M 16	630212	13	24	30	3
M 20	630222	16	30	37	3
M 24	630232	19	36	44	4

Packaging : 24 pieces (for M10), 8 pieces (for M12, M14, M16, M20, M24).



- Material : polypropylene PP.
- Other colours available upon request.

Accessories

Nut + Washer



	Stainless steel AISI 304	Zinc plated steel	h mm	 mm	øD mm	s mm
M 14	630202	630132	11	22	28	2,5
M 16	630212	630142	13	24	30	3
M 20	630222	630152	16	30	37	3
M 24	630232	630162	19	36	44	4

Packaging : 8 pieces.

marbett®
Conveyor Components

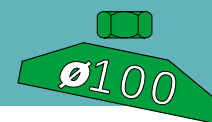


Spindle in zinc plated steel

M 14	95	56	1a	-	-	11	622/643622
	95	54	-	-	6b	24	622/637342
	95	48	-	1b	-	13	622/640422
	100	61	1a	-	-	13	622/643632
	130	89	-	-	6b	24	622/637352
M 16	130	83	-	1b	-	13	622/640432
	135	96	1a	-	-	13	622/643642
	155	116	1a	-	-	13	622/643652
	160	119	-	-	6b	24	622/637362
	160	113	-	1b	-	13	622/640442
	190	151	1a	-	-	13	622/643662
	195	154	-	-	6b	24	622/637372
	195	148	-	1b	-	13	622/640452
	120	76	-	-	6b	24	622/637462
	120	74	-	1b	-	16	622/637382
M 20	140	100	1a	-	-	16	622/643672
	155	111	-	-	6b	24	622/637472
	155	106	-	1b	-	16	622/637392
	185	141	-	-	6b	24	622/637482
	185	139	-	1b	-	16	622/637402
	190	150	1a	-	-	16	622/643682
	250	206	-	-	6b	24	622/637492
	250	204	-	1b	-	16	622/637412
	255	214	1a	-	-	16	622/643692
	120	79	-	-	6b	24	622/637422
M 24	120	79	-	1b	-	19	622/640462
	125	81	1a	-	-	19	622/643702
	185	144	-	-	6b	24	622/637432
	185	139	-	1b	-	19	622/640472
	190	146	1a	-	-	19	622/643712

19500

- * = Feet are supplied without protection caps. Caps have to be ordered separately, indicating selected colour.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber black (80 Shore).
- The sealing of the internal structure guarantees a better hygiene.
- Feet can be fixed to the floor.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

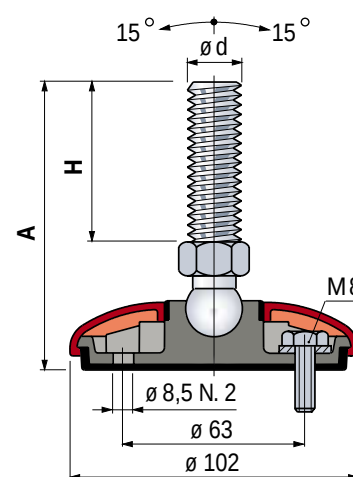


Part. 622

Microban® antibacterial protection



PATENTED



Protection cap

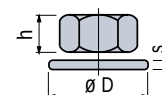


Colour	Code
Dark grey	650862
White	650872
Blue	650882
Orange	650892
Black	650902

- Black 659092**
- Material : polypropylene PP, with Microban® antibacterial protection.
 - Packaging : 24 pieces.
 - Customized cap with customer logo.
 - Other colours available upon request.

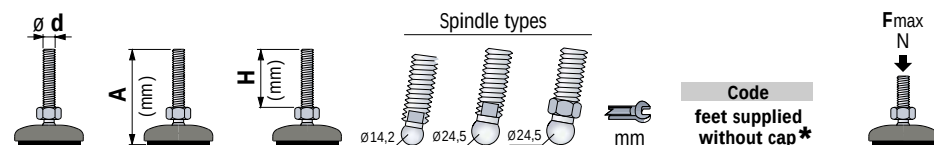
Accessories

Nut + Washer



	Code	h		øD	s
	Stainless steel	mm	mm	mm	mm
M 14	630202	11	22	28	2,5
M 16	630212	13	24	30	3
M 20	630222	16	30	37	3
M 24	630232	19	36	44	4

Packaging : 8 pieces.



Spindle in stainless steel AISI 303

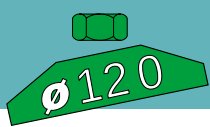
Spiral in stainless steel AISI 304							
M 14	115	76	1a	-	-	11	622/649152
	105	64	1a	-	-	13	622/649162
	115	74	-	-	6b	24	622/649172
	115	65	-	1b	-	13	622/649182
	120	81	1a	-	-	13	622/649192
M 16	150	109	-	-	6b	24	622/649202
	150	100	-	1b	-	13	622/649212
	165	124	1a	-	-	13	622/649222
	185	144	-	-	6b	24	622/649232
	185	135	-	1b	-	13	622/649242
	190	151	1a	-	-	13	622/649252
	200	159	-	-	6b	24	622/649262
	200	150	-	1b	-	13	622/649272
	120	76	-	-	6b	24	622/649282
	120	74	-	1b	-	16	622/649292
M 20	125	84	1a	-	-	16	622/649302
	185	141	-	-	6b	24	622/649312
	185	139	-	1b	-	16	622/649322
	190	149	1a	-	-	16	622/649332
	120	79	-	-	6b	24	622/649342
M 24	120	74	-	1b	-	19	622/649352
	190	146	1a	-	-	19	622/649362
	220	179	-	-	6b	24	622/649372
	220	172	-	1b	-	19	622/649382



 **Microban®** Foot base are protection cap, supplied with Microban® antibacterial protection.

antibacterial protection By penetrating the cell wall of bacteria Microban® inhibits the growth of most common food poisoning bacteria, such as E.coli, Salmonella, Listeria, S-aureus, Campylobacter, which can cause contamination and odour.

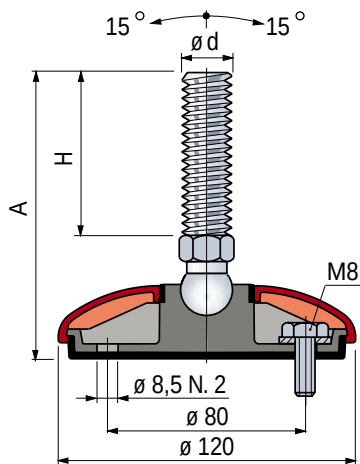
- * = Feet are supplied without protection caps. Caps have to be ordered separately, indicating selected colour.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber grey (80 Shore).
- Materials are supplied with Microban® antibacterial protection.
- The sealing of the internal structure guarantees a better hygiene.
- Feet can be fixed to the floor.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



Part. 628



PATENTED



Protection cap



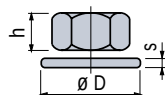
Colour	Code
Dark grey	643062
White	643072
Blue	643082
Orange	643092
Black	643102

- Material : polypropylene PP.

- Packaging : 24 pieces.
- Customized cap with customer logo.
- Other colours available upon request.

Accessories

Nut + Washer



	Code	Stainless steel AISI 304	Zinc plated steel	h mm	s mm	ø D mm	s mm
M 14	630202	630132		11	22	28	2,5
M 16	630212	630142		13	24	30	3
M 20	630222	630152		16	30	37	3
M 24	630232	630162		19	36	44	4

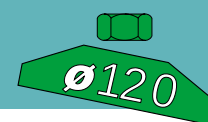
Packaging : 8 pieces.

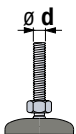
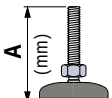
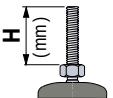
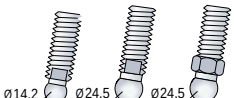
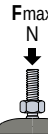
ARTICULATED FEET GRIPPER in reinforced polypropylene

marbett®
Conveyor Components

	Ø d	A (mm)	H (mm)	Spindle types	mm	Code feet supplied without cap *	Fmax N
Spindle in stainless steel AISI 303							
M 14	120	76	1a	-	-	11	628/643802
	110	64	1a	-	-	13	628/643812
	120	74	-	-	6b	24	628/642442
	120	65	-	1b	-	13	628/642452
	125	81	1a	-	-	13	628/643822
	155	109	-	-	6b	24	628/642462
	155	100	-	1b	-	13	628/642472
	170	124	1a	-	-	13	628/643832
	190	144	-	-	6b	24	628/642482
	190	135	-	1b	-	13	628/642492
M 16	195	151	1a	-	-	13	628/643842
	205	159	-	-	6b	24	628/642502
	205	150	-	1b	-	13	628/642512
	125	76	-	-	6b	24	628/642522
	125	74	-	1b	-	16	628/642532
	130	84	1a	-	-	16	628/643852
	190	141	-	-	6b	24	628/642542
	190	139	-	1b	-	16	628/642552
	195	149	1a	-	-	16	628/643862
	125	79	-	-	6b	24	628/642562
M 20	125	74	-	1b	-	19	628/642572
	195	146	1a	-	-	19	628/643872
	225	179	-	-	6b	24	628/642582
	225	172	-	1b	-	19	628/642592
Spindle in zinc plated steel							
M 14	100	56	1a	-	-	11	628/643882
	100	54	-	-	6b	24	628/642602
	100	48	-	1b	-	13	628/642612
	105	61	1a	-	-	13	628/643892
	135	89	-	-	6b	24	628/642622
	135	83	-	1b	-	13	628/642632
	140	96	1a	-	-	13	628/643902
	160	116	1a	-	-	13	628/643912
	165	119	-	-	6b	24	628/642642
	165	113	-	1b	-	13	628/642652
M 16	195	151	1a	-	-	13	628/643922
	200	154	-	-	6b	24	628/642662
	200	148	-	1b	-	13	628/642672
	125	76	-	-	6b	24	628/642682
	125	74	-	1b	-	16	628/642692
	145	100	1a	-	-	16	628/643932
	160	111	-	-	6b	24	628/642702
	160	106	-	1b	-	16	628/642712
	190	141	-	-	6b	24	628/642722
	190	139	-	1b	-	16	628/642732
M 20	195	150	1a	-	-	16	628/643942
	255	206	-	-	6b	24	628/642742
	255	204	-	1b	-	16	628/642752
	260	214	1a	-	-	16	628/643952
	125	79	-	-	6b	24	628/642762
	125	79	-	1b	-	19	628/642772
	130	81	1a	-	-	19	628/643962
	190	144	-	-	6b	24	628/642782
	190	139	-	1b	-	19	628/642792
	195	146	1a	-	-	19	628/643972
M 24							

- * = Feet are supplied without protection caps. Caps have to be ordered separately, indicating selected colour.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber black (80 Shore).
- The sealing of the internal structure guarantees a better hygiene.
- Feet can be fixed to the floor.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



		Spindle types								
							Code			
feet supplied without cap*										
Spindle in stainless steel AISI 303										
M 14	120	76	1a	-	-	11	628/649392			
	110	64	1a	-	-	13	628/649402			
	120	74	-	-	6b	24	628/649412			
	120	65	-	1b	-	13	628/649422			
	125	81	1a	-	-	13	628/649432			
	155	109	-	-	6b	24	628/649442			
	155	100	-	1b	-	13	628/649452			
	170	124	1a	-	-	13	628/649462			
	190	144	-	-	6b	24	628/649472			
	190	135	-	1b	-	13	628/649482			
M 16	195	151	1a	-	-	13	628/649492			
	205	159	-	-	6b	24	628/649502			
	205	150	-	1b	-	13	628/649512			
	125	76	-	-	6b	24	628/649522			
	125	74	-	1b	-	16	628/649532			
	130	84	1a	-	-	16	628/649542			
	190	141	-	-	6b	24	628/649552			
	190	139	-	1b	-	16	628/649562			
	195	149	1a	-	-	16	628/649572			
	125	79	-	-	6b	24	628/649582			
M 24	125	74	-	1b	-	19	628/649592			
	195	146	1a	-	-	19	628/649602			
	225	179	-	-	6b	24	628/649612			
	225	172	-	1b	-	19	628/649622			

22000



Foot base are protection cap, supplied with Microban® antibacterial protection. By penetrating the cell wall of bacteria Microban® inhibits the growth of most common food poisoning bacteria, such as E.coli, Salmonella, Listeria, S-aureus, Campylobacter, which can cause contamination and odour.

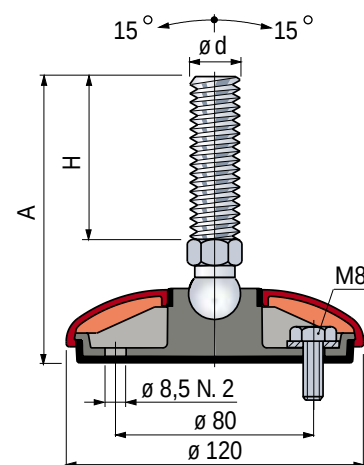
- * = Feet are supplied without protection caps. Caps have to be ordered separately, indicating selected colour.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber grey (80 Shore).
- Materials are supplied with Microban® antibacterial protection.
- The sealing of the internal structure guarantees a better hygiene.
- Feet can be fixed to the floor.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Part. 628

Microban® antibacterial protection



PATENTED



Protection cap

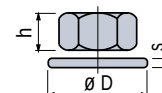


Colour	Code
Dark grey	650912
White	650922
Blue	650932
Orange	650942
Black	650952

- Packaging : 24 pieces.
- Material : polypropylene PP, with Microban® antibacterial protection.
- Customized cap with customer logo.
- Other colours available upon request.

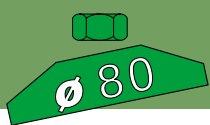
Accessories

Nut + Washer



Code	Stainless steel AISI 304	h mm	s mm	Ø D mm	s mm
M 14	630202	11	22	28	2,5
M 16	630212	13	24	30	3
M 20	630222	16	30	37	3
M 24	630232	19	36	44	4

Packaging : 8 pieces.



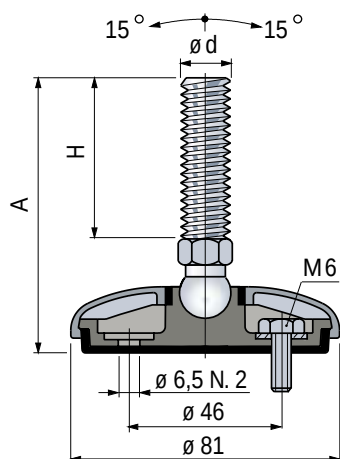
ARTICULATED FEET GRIPPER in stainless steel

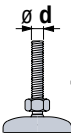
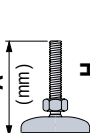
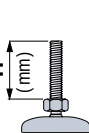
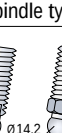
marbett®
Conveyor Components

Part. 627



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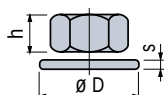


Spindle types						Code	Code	Fmax N
						feet with cap supplied assembled	feet with cap* supplied disassembled	
Spindle in stainless steel AISI 303								
								12000
M 10	95	67	-	2b	14	627/641972	627/647292	
M 12	85	55	-	2b	14	627/641982	627/647302	
	145	115	-	2b	14	627/641992	627/647312	
M 14	110	76	1a	-	11	627/642102	627/647322	
	100	64	1a	-	13	627/642112	627/647332	
M 16	115	81	1a	-	13	627/642122	627/647342	
	160	124	1a	-	13	627/642132	627/647352	
	185	151	1a	-	13	627/642142	627/647362	
M 20	120	84	1a	-	16	627/642152	627/647372	
	185	149	1a	-	16	627/642162	627/647382	
M 24	185	146	1a	-	19	627/642172	627/647392	

- * = Feet can be fixed to the floor.
- Protection cap material : stainless steel AISI 304.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber black (80 Shore).
- The sealing of the internal structure guarantees a better hygiene.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

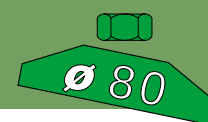
Accessories

Nut + Washer



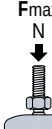
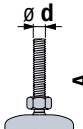
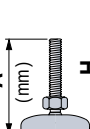
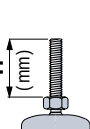
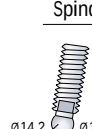
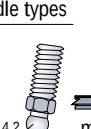
Code					
Stainless steel AISI 304	h mm	 mm	Ø D mm	s mm	
M10	630182	8	17	21	2
M12	630192	10	19	24	2,5
M14	630202	11	22	28	2,5
M16	630212	13	24	30	3
M20	630222	16	30	37	3
M24	630232	19	36	44	4

Packaging : 24 pieces (for M10), 8 pieces (for M12, M14, M16, M20, M24).



Part. 627

Microban® antibacterial protection

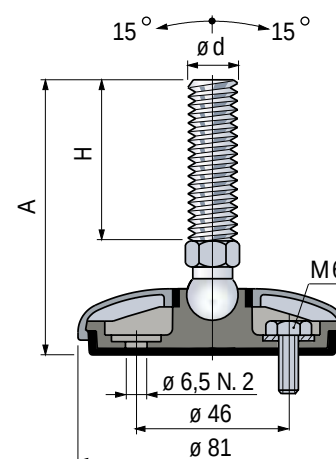
Spindle types					Code		Code		
					feet with cap supplied assembled	feet with cap* supplied disassembled			
Spindle in stainless steel AISI 303									
	M 10	95	67	2b	14	627/649632	627/649742	12000	
	M 12	85	55	2b	14	627/649642	627/649752		
		145	115	2b	14	627/649652	627/649762		
	M 14	110	76	-	11	627/649662	627/649772		
		100	64	-	13	627/649672	627/649782		
	M 16	115	81	-	13	627/649682	627/649792		
		160	124	-	13	627/649692	627/649802		
		185	151	-	13	627/649702	627/649812		
	M 20	120	84	-	16	627/649712	627/649822		
		185	149	-	16	627/649722	627/649832		
	M 24	185	146	-	19	627/649732	627/649842		

Microban® Foot base is supplied with Microban® antibacterial protection. By penetrating the cell wall of bacteria Microban® inhibits the growth of most common food poisoning bacteria, such as E.coli, Salmonella, Listeria, S-aureus, Campylobacter, which can cause contamination and odour.

- * = Feet can be fixed to the floor.
- Protection cap material : stainless steel AISI 304.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber grey (80 Shore). Materials are supplied with Microban® antibacterial protection.
- The sealing of the internal structure guarantees a better hygiene.
- Packaging : 24 pieces.
- On request different length.
- F_{max} = maximum applicable load in static conditions.

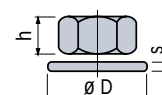


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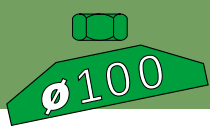
Accessories

Nut + Washer



	Code	Stainless steel	h		øD	s
		AISI 304	mm	mm	mm	mm
M 10	630182		8	17	21	2
M 12	630192		10	19	24	2,5
M 14	630202		11	22	28	2,5
M 16	630212		13	24	30	3
M 20	630222		16	30	37	3
M 24	630232		19	36	44	4

Packaging : 24 pieces (for M10), 8 pieces (for M12, M14, M16, M20, M24).



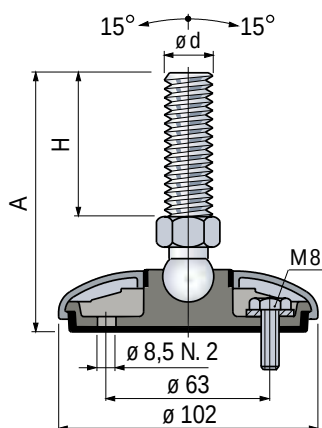
ARTICULATED FEET GRIPPER in stainless steel

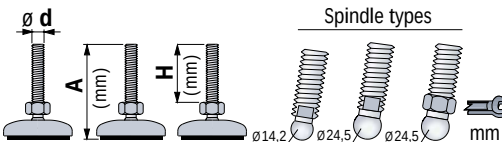
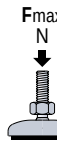
marbett®
Conveyor Components

Part. 623



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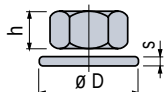


								
							Code feet with cap supplied assembled	Code feet with cap* supplied disassembled
Spindle in stainless steel AISI 303								
M 14	115	76	1a	-	-	11	623/643722	623/647402
	105	64	1a	-	-	13	623/643732	623/647412
	115	74	-	-	6b	24	623/637512	623/647422
	115	65	-	1b	-	13	623/640482	623/647432
	120	81	1a	-	-	13	623/643742	623/647442
	150	109	-	-	6b	24	623/637522	623/647452
	150	100	-	1b	-	13	623/640492	623/647462
	165	124	1a	-	-	13	623/643752	623/647472
	185	144	-	-	6b	24	623/637532	623/647482
	185	135	-	1b	-	13	623/640502	623/647492
M 16	190	151	1a	-	-	13	623/643762	623/647502
	200	159	-	-	6b	24	623/637542	623/647512
	200	150	-	1b	-	13	623/640512	623/647522
	120	76	-	-	6b	24	623/637692	623/647532
	120	74	-	1b	-	16	623/637552	623/647542
	125	84	1a	-	-	16	623/643772	623/647552
	185	141	-	-	6b	24	623/637702	623/647562
	185	139	-	1b	-	16	623/637562	623/647572
	190	149	1a	-	-	16	623/643782	623/647582
	120	79	-	-	6b	24	623/637572	623/647592
M 20	120	74	-	1b	-	19	623/640522	623/647602
	190	146	1a	-	-	19	623/643792	623/647612
	220	179	-	-	6b	24	623/637582	623/647622
	220	172	-	1b	-	19	623/640532	623/647632

- * = Feet can be fixed to the floor.
- Protection cap material : stainless steel AISI 304.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber black (80 Shore).
- The sealing of the internal structure guarantees a better hygiene.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

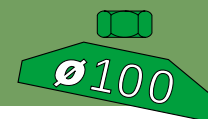
Accessories

Nut + Washer



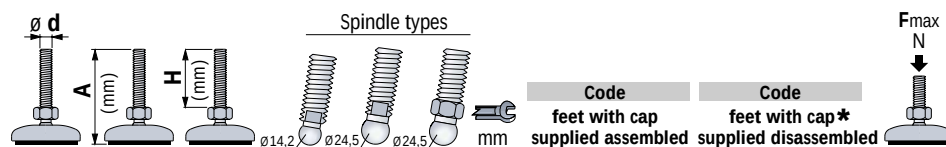
	Code	h	s	Ø D	s
	Stainless steel	mm	mm	mm	mm
	AISI 304	mm	mm	mm	mm
M14	630202	11	22	28	2,5
M16	630212	13	24	30	3
M20	630222	16	30	37	3
M24	630232	19	36	44	4

Packaging : 8 pieces.



Part. 623

Microban® antibacterial protection

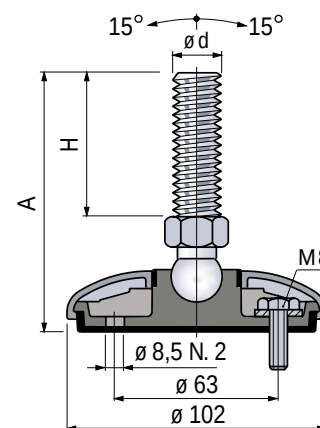


Spindle in stainless steel AISI 303							Code	Code
							feet with cap supplied assembled	feet with cap* supplied disassembled
M 14	115	76	1a	-	-	11	623/649852	623/650092
	105	64	1a	-	-	13	623/649862	623/650102
	115	74	-	-	6b	24	623/649872	623/650112
	115	65	-	1b	-	13	623/649882	623/650122
	120	81	1a	-	-	13	623/649892	623/650132
	150	109	-	-	6b	24	623/649902	623/650142
	150	100	-	1b	-	13	623/649912	623/650152
	165	124	1a	-	-	13	623/649922	623/650162
	185	144	-	-	6b	24	623/649932	623/650172
	185	135	-	1b	-	13	623/649942	623/650182
M 16	190	151	1a	-	-	13	623/649952	623/650192
	200	159	-	-	6b	24	623/649962	623/650202
	200	150	-	1b	-	13	623/649972	623/650212
	120	76	-	-	6b	24	623/649982	623/650222
	120	74	-	1b	-	16	623/649992	623/650232
	125	84	1a	-	-	16	623/650002	623/650242
	185	141	-	-	6b	24	623/650012	623/650252
	185	139	-	1b	-	16	623/650022	623/650262
	190	149	1a	-	-	16	623/650032	623/650272
	120	79	-	-	6b	24	623/650042	623/650282
M 20	120	74	-	1b	-	19	623/650052	623/650292
	190	146	1a	-	-	19	623/650062	623/650302
	220	179	-	-	6b	24	623/650072	623/650312
	220	172	-	1b	-	19	623/650082	623/650322
M 24								



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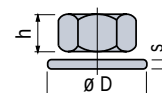


Foot base is supplied with Microban® antibacterial protection. By penetrating the cell wall of bacteria Microban® inhibits the growth of most common food poisoning bacteria, such as E.coli, Salmonella, Listeria, S-aureus, Campylobacter, which can cause contamination and odour.

- * = Feet can be fixed to the floor.
- Protection cap material : stainless steel AISI 304.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber grey (80 Shore).
- Materials are supplied with Microban® antibacterial protection.
- The sealing of the internal structure guarantees a better hygiene.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

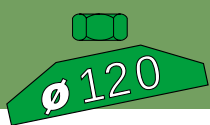
Accessories

Nut + Washer



	Code	h	s	D	s
	Stainless steel AISI 304	mm	mm	mm	mm
M 14	630202	11	22	28	2,5
M 16	630212	13	24	30	3
M 20	630222	16	30	37	3
M 24	630232	19	36	44	4

Packaging : 8 pieces.



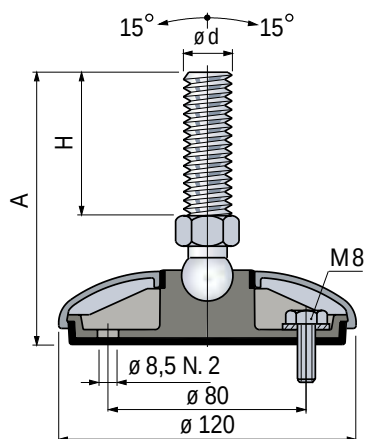
ARTICULATED FEET GRIPPER in stainless steel

marbett®
Conveyor Components

Part. 629



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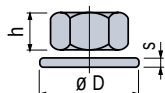


		Spindle types					Code		Code		
							feet with cap supplied assembled		feet with cap* supplied disassembled		Fmax N
Spindle in stainless steel AISI 303											
M 14	120	76	1a	-	-	11	629/643982	629/647642	22000		
	110	64	1a	-	-	13	629/643992	629/647652			
	120	74	-	-	6b	24	629/642282	629/647662			
	120	65	-	1b	-	13	629/642292	629/647672			
	125	81	1a	-	-	13	629/644002	629/647682			
	155	109	-	-	6b	24	629/642302	629/647692			
M 16	155	100	-	1b	-	13	629/642312	629/647702			
	170	124	1a	-	-	13	629/644012	629/647712			
	190	144	-	-	6b	24	629/642322	629/647722			
	190	135	-	1b	-	13	629/642332	629/647732			
	195	151	1a	-	-	13	629/644022	629/647742			
	205	159	-	-	6b	24	629/642342	629/647752			
M 20	205	150	-	1b	-	13	629/642352	629/647762			
	125	76	-	-	6b	24	629/642362	629/647772			
	125	74	-	1b	-	16	629/642372	629/647782			
	130	84	1a	-	-	16	629/644032	629/647792			
	190	141	-	-	6b	24	629/642382	629/647802			
	190	139	-	1b	-	16	629/642392	629/647812			
M 24	195	149	1a	-	-	16	629/644042	629/647822			
	125	79	-	-	6b	24	629/642402	629/647832			
	125	74	-	1b	-	19	629/642412	629/647842			
	195	146	1a	-	-	19	629/644052	629/647852			
	225	179	-	-	6b	24	629/642422	629/647862			
	225	172	-	1b	-	19	629/642432	629/647872			

- * = Feet can be fixed to the floor.
- Protection cap material : stainless steel AISI 304.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber black (80 Shore).
- The sealing of the internal structure guarantees a better hygiene.
- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

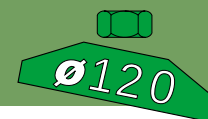
Accessories

Nut + Washer



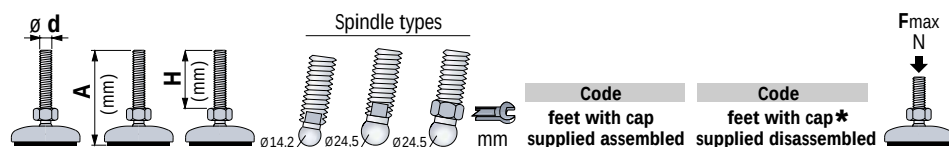
	Code	Stainless steel AISI 304	h mm	 mm	$\varnothing D$ mm	s mm
M14	630202		11	22	28	2,5
M16	630212		13	24	30	3
M20	630222		16	30	37	3
M24	630232		19	36	44	4

Packaging : 8 pieces.



Part. 629

Microban® antibacterial protection



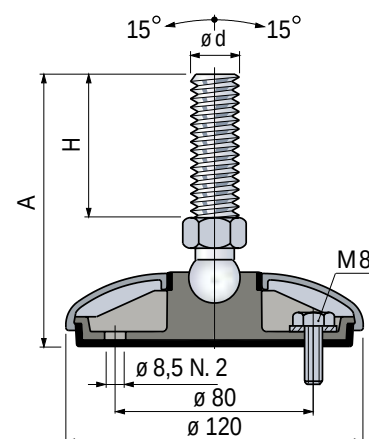
Spindle in stainless steel AISI 303									
							Code	Code	
M 14	120	76	1a	-	-	11	629/650332	629/650572	22000
	110	64	1a	-	-	13	629/650342	629/650582	
	120	74	-	-	6b	24	629/650352	629/650592	
	120	65	-	1b	-	13	629/650362	629/650602	
	125	81	1a	-	-	13	629/650372	629/650612	
	155	109	-	-	6b	24	629/650382	629/650622	
M 16	155	100	-	1b	-	13	629/650392	629/650632	22000
	170	124	1a	-	-	13	629/650402	629/650642	
	190	144	-	-	6b	24	629/650412	629/650652	
	190	135	-	1b	-	13	629/650422	629/650662	
	195	151	1a	-	-	13	629/650432	629/650672	
	205	159	-	-	6b	24	629/650442	629/650682	
M 20	205	150	-	1b	-	13	629/650452	629/650692	22000
	125	76	-	-	6b	24	629/650462	629/650702	
	125	74	-	1b	-	16	629/650472	629/650712	
	130	84	1a	-	-	16	629/650482	629/650722	
	190	141	-	-	6b	24	629/650492	629/650732	
	190	139	-	1b	-	16	629/650502	629/650742	
M 24	195	149	1a	-	-	16	629/650512	629/650752	22000
	125	79	-	-	6b	24	629/650522	629/650762	
	125	74	-	1b	-	19	629/650532	629/650772	
	195	146	1a	-	-	19	629/650542	629/650782	
	225	179	-	-	6b	24	629/650552	629/650792	
	225	172	-	1b	-	19	629/650562	629/650802	

Microban® Foot base is supplied with Microban® antibacterial protection. By penetrating the cell wall of bacteria Microban® inhibits the growth of most common food poisoning bacteria, such as E.coli, Salmonella, Listeria, S-aureus, Campylobacter, which can cause contamination and odour.

- * = Feet can be fixed to the floor.
- Protection cap material : stainless steel AISI 304.
- Base material : reinforced polypropylene with integrated anti-slip in thermoplastic rubber grey (80 Shore).
- Materials are supplied with Microban® antibacterial protection.
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- Packaging : 24 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

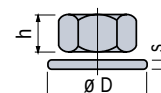


PATENTED



Accessories

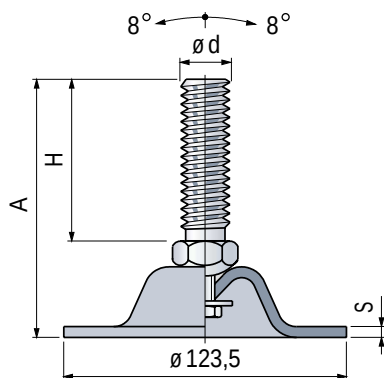
Nut + Washer

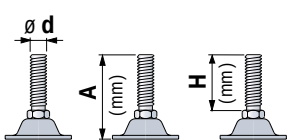
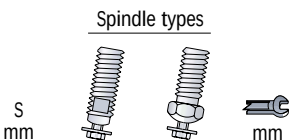
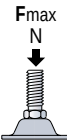


	Code	h	s	ØD	s
	Stainless steel AISI 304	mm	mm	mm	mm
M 14	630202	11	22	28	2,5
M 16	630212	13	24	30	3
M 20	630222	16	30	37	3
M 24	630232	19	36	44	4

Packaging : 8 pieces.

Part. 351

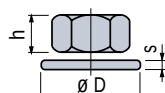


	Spindle types					mm	Code	
Footplate and spindle in stainless steel AISI 303								
M 16	185	148	3	-	12	22	351/678721	6000
M 20	180	140	3	-	12	22	351/61106	
	185	148	3	-	12	22	351/688091	
M 24	215	165	3	11	-	19	351/63797	
M 30	170	120	3	11	-	27	351/66014	
	230	180	3	11	-	27	351/678741	
Footplate and spindle in zinc plated steel								
M 20	140	100	4	-	12	22	351/678661	10000
	180	140	4	-	12	22	351/63767	
	250	210	4	-	12	22	351/678671	
M 24	140	90	4	11	-	19	351/678681	
	170	120	4	11	-	19	351/678691	
	215	165	4	11	-	19	351/63777	
	285	235	4	11	-	19	351/688101	
M 30	170	120	4	11	-	27	351/63787	
	230	180	4	11	-	27	351/678711	
	305	250	4	11	-	27	351/688111	

- Packaging : 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

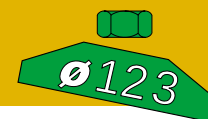
Accessories

Nut + Washer



	Code		h mm	mm	Ø D mm	s mm
	Stainless steel AISI 304	Zinc plated steel				
M16	630212	630142	13	24	30	3
M20	630222	630152	16	30	37	3
M24	630232	630162	19	36	44	4
M30	630242	630172	24	46	56	4

Packaging : 8 pieces.

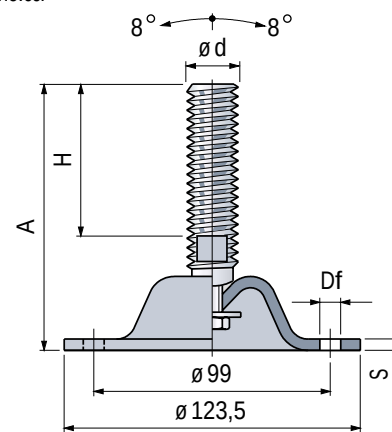


Part. 441-349

With 2 and 4 fixing holes

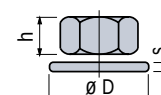


Same dimensions as Part. 351, it differs in its fixing holes.



Accessories

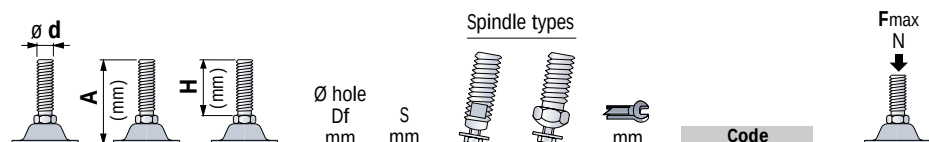
Nut + Washer



	Code		h mm	 mm	øD mm	s mm
	Stainless steel AISI 304	Zinc plated steel				
M16	630212	630142	13	24	30	3
M20	630222	630152	16	30	37	3
M24	630232	630162	19	36	44	4
M30	630242	630172	24	46	56	4

Packaging : 8 pieces.

Part. 441 - with 2 fixing holes

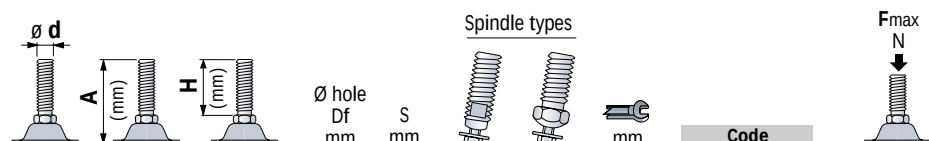


Footplate and spindle in zinc plated steel

M 24	170	120	15,5	4	11	-	19	441/600531	10000
-------------	-----	-----	------	---	----	---	----	-------------------	-------

- Packaging : 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Part. 349 - with 4 fixing holes



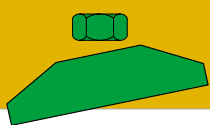
Footplate and spindle in stainless steel AISI 303

M 16	185	148	9	3	-	12	22	349/682721	6000
M 20	180	140	9	3	-	12	22	349/68165	
	185	148	9	3	-	12	22	349/688121	
M 24	215	165	9	3	11	-	19	349/63747	
M 30	170	120	9	3	11	-	27	349/63757	
	230	180	9	3	11	-	27	349/682741	

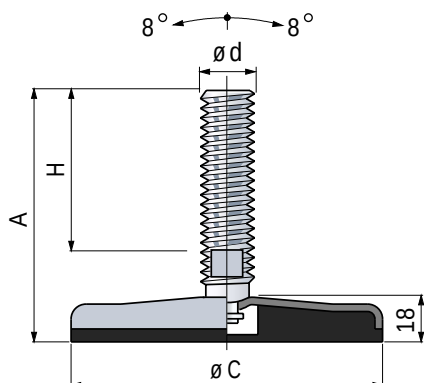
Footplate and spindle in zinc plated steel

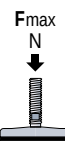
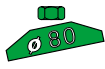
Composite and Upgrade in Time plotted (sec)								
M 20	140	100	9	4	-	12	22	349/682681
	180	140	9	4	-	12	22	349/65634
	250	210	9	4	-	12	22	349/64045
M 24	140	90	9	4	11	-	19	349/682691
	170	120	9	4	11	-	19	349/604432
	215	165	9	4	11	-	19	349/65054
	285	235	9	4	11	-	19	349/688131
M 30	170	120	9	4	11	-	27	349/65644
	230	180	9	4	11	-	27	349/682711
	305	250	9	4	11	-	27	349/688141

- Packaging : 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



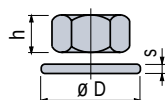
Part. 549-546-547-548



	Ø C mm		A (mm)	H (mm)	Spindle type 	mm	Code		Fmax N
Part. 549									
	M 12		75	44	13	10	549/632372	8000	
			100	66	13	10	549/632382		
			150	119	13	10	549/632392		
			175	144	13	10	549/632402		
	M 16		75	47	13	13	549/632412		
			125	97	13	13	549/632422		
			175	148	13	13	549/632432		
Part. 546									
	M 16		175	148	13	13	546/684791	18000	
	M 20		175	148	13	16	546/684811		
	M 24		205	165	13	19	546/684821		
	M 30		160	115	13	27	546/684831		
			220	175	13	27	546/684841		
Part. 547									
	M 16		175	148	13	13	547/684951	22000	
	M 20		175	148	13	16	547/684971		
	M 24		205	165	13	19	547/684981		
	M 30		160	115	13	27	547/684991		
			220	175	13	27	547/685001		
Part. 548									
	M 16		175	148	13	13	548/685111	26000	
	M 20		175	148	13	16	548/685131		
	M 24		205	165	13	19	548/685141		
	M 30		160	115	13	27	548/685151		
			220	175	13	27	548/685161		

Accessories

Nut + Washer



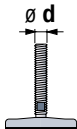
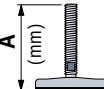
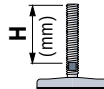
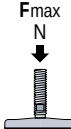
	Code	Stainless steel AISI 304	h mm	 mm	Ø D mm	s mm
M 12	630192		10	19	24	2,5
M 16	630212		13	24	30	3
M 20	630222		16	30	37	3
M 24	630232		19	36	44	4
M 30	630242		24	46	56	4

Packaging : 8 pieces.

- Material : footplate and spindle in stainless steel AISI 303. Anti-slip in NBR rubber black (80 Shore).
- Packaging : 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



Part. 408

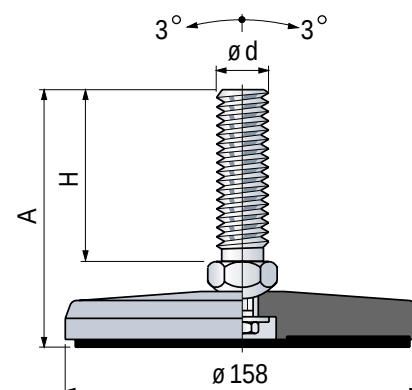
			Spindle types					Code	
Spindle in stainless steel AISI 303									
M 16	180	148	-	12	22	408/678831		50000	
M 20	175	140	-	12	22	408/678841			
	180	148	-	12	22	408/688211			
M 24	210	165	11	-	19	408/678851			
M 30	165	120	11	-	27	408/678861			
	225	180	11	-	27	408/678881			
Spindle in zinc plated steel									
M 20	135	100	-	12	22	408/678761		50000	
	175	140	-	12	22	408/678771			
	245	210	-	12	22	408/678781			
M 24	135	90	11	-	19	408/678791			
	165	120	11	-	19	408/61396			
	210	165	11	-	19	408/678801			
	280	235	11	-	19	408/688221			
M 30	165	120	11	-	27	408/678811			
	225	180	11	-	27	408/678821			
	300	250	11	-	27	408/688231			

- Material : footplate in painted steel yellow. Anti-slip in NBR rubber black (70 Shore).

- Packaging : 8 pieces.

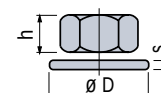
- On request different length.

- Fmax. = maximum applicable load in static conditions.



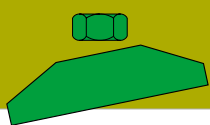
Accessories

Nut + Washer

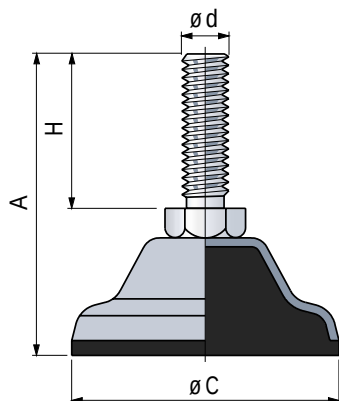


	Code					
	Stainless steel AISI 304	Zinc plated steel	h mm		Ø D mm	s mm
M16	630212	630142	13	24	30	3
M20	630222	630152	16	30	37	3
M24	630232	630162	19	36	44	4
M30	630242	630172	24	46	56	4

Packaging : 8 pieces.



Part. 383 - 384 - 399 - 385



$\varnothing C$ mm	$\varnothing d$	A (mm)	H (mm)	mm	Code	Fmax N
Part. 383						
 $\varnothing 40$	M 8	57	30	13	383/65426	7000
Part. 384						
 $\varnothing 65$	M 12	90	50	19	384/65436	12000
Part. 399						
 $\varnothing 90$	M 16	110	60	24	399/61627	11000
Part. 385						
 $\varnothing 110$	M 20	130	70	30	385/65446	10000

- Material : footplate and spindle in stainless steel AISI 304. Anti-slip in Adiprene (red).
- Packaging : 16 pieces (for Part. 383). 8 pieces (for Part. 384-399). 4 pieces (for Part. 385).
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Characteristics

The Adiprene anti-slip element has acid resistant characteristics and resists loads occurring in heavy duty applications.

Feet to be used in humid applications, where they will be subjected to frequent cleaning with detergents, in presence of chemical products and acids and where optimum cleanliness and hygiene is required.

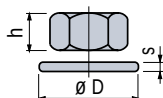
Application

The food-, dairy and meat industry.

Chemical and pharmaceutical industries.

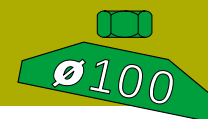
Accessories

Nut + Washer

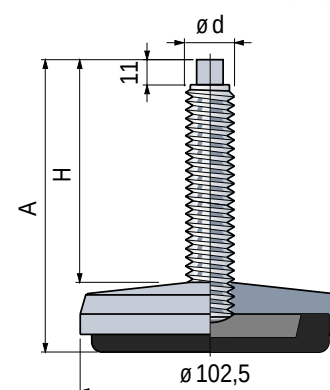


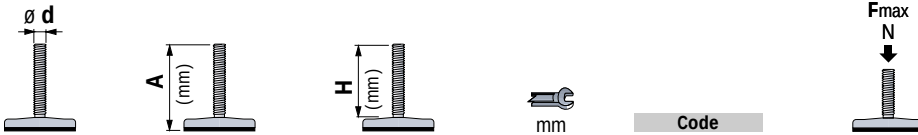
Code	h	s	$\varnothing D$	s
Stainless steel	mm	mm	mm	mm
AISI 304				
M 8	654922	6,5	13	1,6
M 12	630192	10	19	2,5
M 16	630212	13	24	3
M 20	630222	16	30	3

Packaging : 8 pieces.



Part. 403

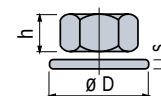


					
Spindle in zinc plated steel					
M 16	154	128	10	403/66604	50000

- Material : footplate in painted steel (yellow). Anti-slip in NBR rubber black (70 Shore).
- Packaging : 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Accessories

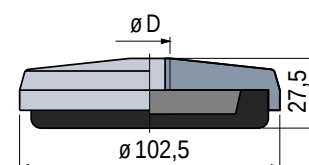
Nut + Washer



	Code				
	Zinc plated steel	h		Ø D	s
M 16	630142	13	24	30	3

Packaging : 8 pieces.

Part. 528



		
M 16	528/644351	50000

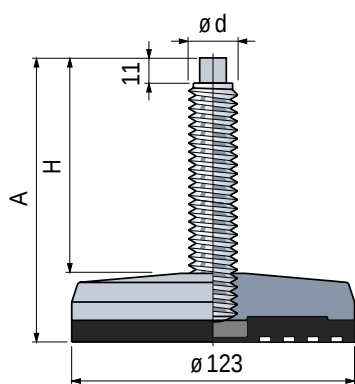
- Material : footplate in painted steel (yellow). Anti-slip in NBR rubber black (70 Shore).
- Packaging : 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.

Part. 406



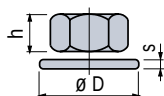
				Code	
Spindle in zinc plated steel					
M 16	157	127	10	406/66614	50000

- Material : footplate in painted steel (yellow). Anti-slip in NBR rubber black (80 Shore).
- Packaging : 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



Accessories

Nut + Washer



Code	Zinc plated steel	h mm	mm	Ø D mm	s mm
M 16	630142	13	24	30	3

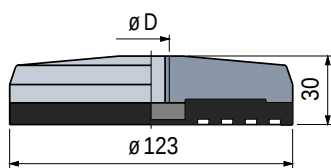
Packaging : 8 pieces.

Part. 529



	Code	
M 16	529/644361	50000

- Material : footplate in painted steel (yellow). Anti-slip in NBR rubber black (80 Shore).
- Packaging : 8 pieces.
- On request different length.
- Fmax. = maximum applicable load in static conditions.



Part. 701-702-703

Ø C mm		A (mm)	H (mm)		Code Feet in zinc plated steel	Code Feet in zinc plated steel with yellow painted base	Weight Kg
Part. 701							
Ø 80	M 12 x 1,25	130	39 (min.) 51 (max.)	8	701/63033	701/63623	0,58
Part. 702							
Ø 120	M 16 x 1,5	130	47 (min.) 60 (max.)	9	702/63043	702/63633	1,40
Part. 703							
Ø 160	M 20 x 1,5	183	54 (min.) 69 (max.)	12	703/63053	703/63643	2,80

- Packaging : 8 pieces (for Part. 701-702), 4 pieces (for Part. 703).
- Characteristics : specially designed to absorb vibrations and shocks in both horizontal and vertical directions. Accurate height adjustment. High adhesion to the floor.
- Application : cutting-and bending machines for sheet metal. Injection molding machines for plastics. Lathes, cutting-and grinding machines. Machines for the textile and printing industry.

Table 1		Load applied per foot (Kgf)					
		min.	max.	min.	max.	min.	max.
Min. rotation (rpm) or min. strokes/min		Part. 701		Part. 702		Part. 703	
		min.	max.	min.	max.	min.	max.
100		85	360	230	940	275	1420
120		85	210	230	600	275	900
140		85	180	230	560	275	820
160		85	120	230	350	275	560
180		85	95	230	290	275	440
200				230	260	275	320
220						275	305
Zone of resonance (do not use vibration absorbing elements)							
1200		475	525	1140	1260	1710	1890
1400		400	525	1040	1260	1650	1890
1600		320	525	810	1260	1340	1890
1800		240	525	640	1260	1080	1890
2000		180	525	490	1260	800	1890
2200		140	525	440	1260	700	1890
2400		120	525	380	1260	640	1890
2600		100	525	300	1260	560	1890
2800				240	1260	420	1890
3000				200	1260	400	1890
3500						300	1890

When to use vibration absorbing feet

In case in a machine frequent "vibrations or shocks" occur, it will be necessary to use vibration absorbing feet instead of our standard feet. Because of the natural characteristics of the rubber elements, the selection of the proper type is very important. In a certain range of vibrations or shocks a resonance will occur, in another range of vibrations the feet will not absorb any vibrations at all. It is therefore important to follow exactly our selection procedure.

Selection procedure

1) Calculation of the load on each foot

In the following formula we have considered that the weight of the machine is divided equally over the feet :

$$\frac{\text{Weight of the machine (Kg)}}{\text{Number of feet}} = (\text{Kgf})$$

2) Selection of the type of vibration absorbing foot - Table 1

The selection of the type of a vibration absorbing foot depends on the load on each foot and the lowest number of revolutions (or number of shocks) of the machine.

Examples of selection

1) Support for a lathe

- Given data : - Weight of the lathe : 2200 Kg.
- Minimum speed : 140 rpm.
- Quantity of feet : 4.

Selection: the load on each foot is

$$\frac{2200}{4} = 550 \text{ Kgf}$$

According to table 1 Part. 702 should be taken.

1) Supports for a metal press

- Given data : - Weight of the press : 3900 Kg.
- Min. number of shocks : 120 strokes/min.
- Quantity of feet : 6.

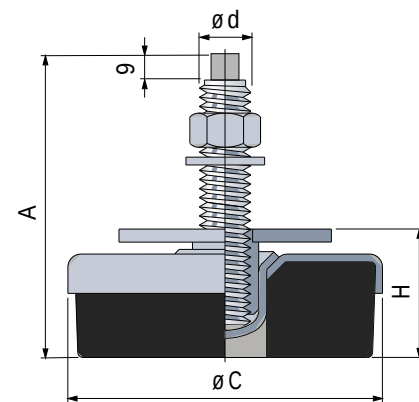
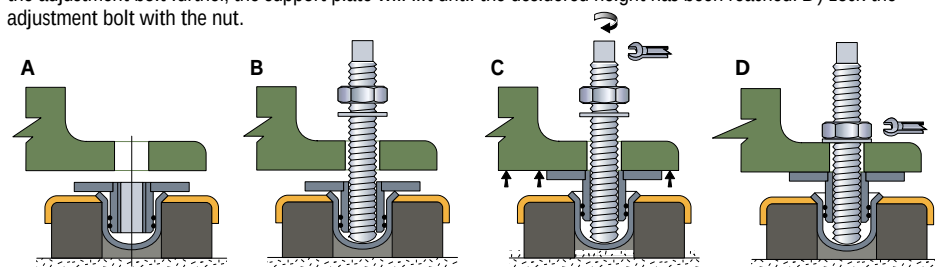
Selection: the load on each foot is

$$\frac{3900}{6} = 650 \text{ Kgf}$$

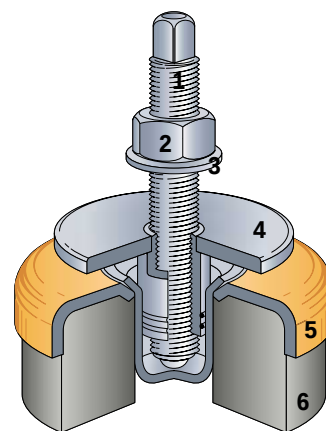
According to table 1 Part. 703 should be taken.

Mounting instructions

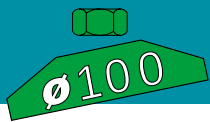
A) Lift the machine. Position the footplate. **B)** Mount the adjustment bolt with the nut and washer. **C)** By turning the adjustment bolt further, the support plate will lift until the desired height has been reached. **D)** Lock the adjustment bolt with the nut.



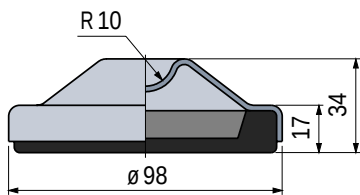
Components of the feet



- 1 - Adjustment bolt. Fine thread
- 2 - Locking nut. UNI 5588 - 65.
- 3 - Washer UNI 6592 - 69. DIN 125 A.
- 4 - Support plate. Adjustable in height.
- 5 - Reinforcement plate.
- 6 - Anti-slip in NBR rubber black (80 Shore).



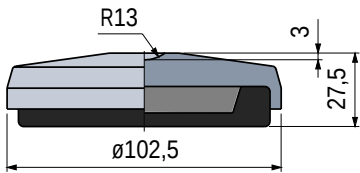
Part. 230



Material	Code	Fmax N
Stainless steel AISI 304	230/62611	10000
Nickel plated steel	230/62621	8000

- Anti-slip material : NBR rubber black (70 Shore).
- Packaging : 8 pieces.
- Fmax. = maximum applicable load in static conditions.

Part. 404



Material	Code	Fmax N
Painted steel (yellow)	404/66624	50000

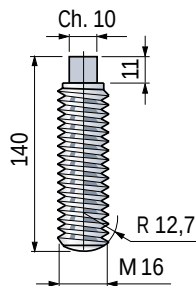
- Anti-slip material : NBR rubber black (70 Shore).
- Packaging : 8 pieces.
- Fmax. = maximum applicable load in static conditions.

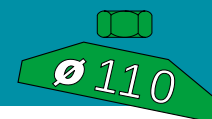
Accessories

Part. 407

Spindle

- Code : 407/66594.
- Material : zinc plated steel.
- Packaging : 32 pieces.





Part. 55

Material	Code	Fmax N
PVC rubber black (with steel insert)	55/5151	6000

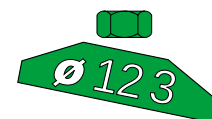
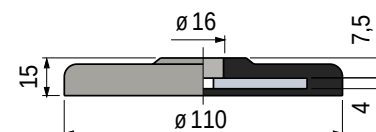
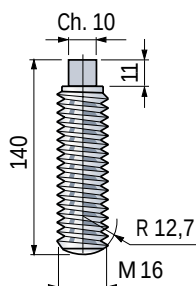
- Rubber hardness : 50 Shore.
- Packaging : 25 pieces.
- Fmax. = maximum applicable load in static conditions

Accessories

Part. 407

Spindle

- Code : 407/66594.
- Material : zinc plated steel.
- Packaging : 32 pieces.



Part. 187

Material	Code	Fmax N
NBR rubber black with steel insert (red painted)	187/55421	20000

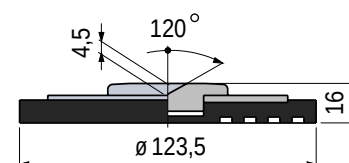
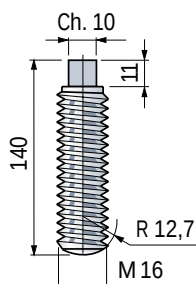
- Rubber hardness : 80 Shore.
- Bearing disc in nickel plated steel.
- Packaging : 8 pieces.
- Fmax. = maximum applicable load in static conditions

Accessories

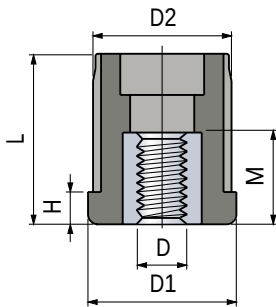
Part. 407

Spindle

- Code : 407/66594.
- Material : zinc plated steel.
- Packaging : 32 pieces.



Part. 180



Tube dimensions										F _{max} N ↓	
Outside dia. mm	Thickness Poll"	Thickness mm	Inside dia. mm	Thread D	D1 mm	D2 mm	H mm	L mm	M mm		Code
26,9	3/4	1,5	23,9	M 12	27	24	6	30	19	180/63128	3000
30	–	1	28	M 10	30	28,4	6	34	19	180/61606	3000
				M 12	30	28,4	6	34	19	180/63766	
33,7	1	1,5	30,7	M 12	34	31	6	35	19	180/63118	3000
38	–	1,5	35	M 10	37,5	35,5	9	44	19	180/68572	5000
				M 16	37,5	35,5	9	44	24	180/63061	
42,4	1 1/4	1,5	39,4	M 16	44,5	39,6	9	42	24	180/63071	8000
				M 20	44,5	39,6	9	42	30	180/52691	
48,3	1 1/2	1,5	45,3	M 16	48	45,5	10	52	24	180/63081	5000
				M 20	48	45,5	10	52	30	180/58631	8000
54	–	2	50	M 16	48	42,6	10	52	24	180/616592	5000
				M 20	54	50,8	10	62	30	180/647081	8000
60,3	2	1,5	57,3	M 16	60	58	10	62	24	180/65154	
				M 20	60	58	10	49	24	180/607241	8000
60,3	2	2	56,3	M 16	60	57	10	62	24	180/65174	5000
				M 20	60	57	10	62	30	180/65184	8000
60,3	2	2,5	55,3	M 16	60	56	10	62	24	180/65194	5000
				M 20	60	56	10	62	30	180/65204	8000

- Material : bushing in reinforced polyamid PA FV (black). Threaded insert in nickel plated brass.
- Packaging : 50 pieces (only for codes 63128 - 63118 : 60 pieces).
- F_{max}. = maximum applicable load in static conditions.

Assembly

Pressure fitted.
Interference fit.

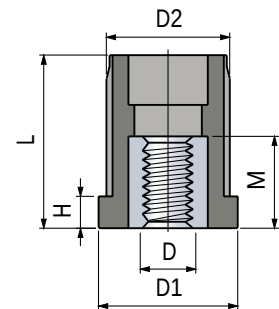
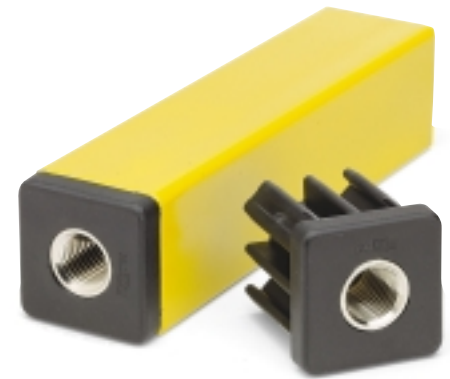


Tube dimensions B.S.I.											F _{max} N ↓	
Outside dia. Inch	mm	Thickness Inch	mm	Inside dia. mm	Thread D	D1 mm	D2 mm	H mm	L mm	M mm		Code
1,5"	38,1	0,065"	1,65	34,8	3/8"-16	37,5	35,5	9	44	19	180/672211*	5000
					1/2"-13	37,5	35,5	9	44	19	180/59191*	
					5/8"-11	37,5	35,5	9	44	24	180/59211*	
2"	50,8	0,065"	1,65	47,5	3/8"-16	50	48,4	10	56	19	180/672221*	5000
					1/2"-13	50	48,4	10	56	19	180/61681*	
					5/8"-11	50	48,4	10	56	24	180/59221*	8000
					3/4"-10	50	48,4	10	56	30	180/59201*	
					M16	50	48,4	10	56	24	180/668191*	

- * = Available upon request and minimum order quantity.
- Material : bushing in reinforced polyamid PA FV (black). Threaded insert in nickel plated brass.
- Packaging : 50 pieces.
- F_{max}. = maximum applicable load in static conditions.

Metric tube dimensions			Thread D	D1 mm	D2 mm	H mm	L mm	M mm	Code	F _{max} N ↓
Outside mm	Thickness mm	Inside mm								
∅ 30	1,5	27	M 10	30	27,5	6	33	19	224/68182	5000
			M 12	30	27,5	6	33	19	224/63932	
			M 14	30	27,5	6	33	24	224/63942	
			M 16	30	27,5	6	33	24	224/63952	
	2,5	25	M 12	30	25,5	6	33	19	224/69695*	
			M 10	35	32,5	8	43	19	224/63243	
			M 12	35	32,5	8	43	19	224/63253	
			M 14	35	32,5	8	43	24	224/63263	
∅ 35	1,5	32	M 16	35	32,5	8	43	24	224/63273	8000
			M 20	35	32,5	8	43	30	224/64663	
			M 10	40	37,5	8	43	19	224/64323	
			M 12	40	37,5	8	43	19	224/63882	
∅ 40	1,5	37	M 14	40	37,5	8	43	24	224/63892	5000
			M 16	40	37,5	8	43	24	224/63902	
			M 20	40	37,5	8	43	30	224/63922	
			M 16	40	36,5	8	43	24	224/66533	
	2	36	M 20	40	36,5	8	43	30	224/64455	8000
			M 16	50	47,8	10	55	24	224/68607	
			M 20	50	47,5	10	55	30	224/68883	
			3/8"-16	50	47,8	10	55	19	224/692781	
∅ 50	1,5	47	1/2"-13	50	47,8	10	55	19	224/692791	5000
			5/8"-11	50	47,8	10	55	24	224/692801	
			3/4"-10	50	47,8	10	55	30	224/692811	
			M 16	50	47	10	55	24	224/617632	
	2	46	M 20	50	47	10	55	30	224/617642	8000
			M 14	50	45,6	10	55	24	224/695411	
			M 16	50	45,5	10	55	24	224/63051	
			M 20	50	45,5	10	55	30	224/63001	

- * = Available upon request and minimum order quantity.
- Material : bushing in reinforced polyamid PA FV (black). Threaded insert in nickel plated brass.
- Packaging : 50 pieces.
- F_{max}. = maximum applicable load in static conditions.



Assembly

Pressure fitted.
Interference fit.

B.S.I. tube dimensions			Thread D	D1 mm	D2 mm	H mm	L mm	M mm	Code	F _{max} N ↓
Outside Inch	Thickness mm	Inside mm								
∅ 1,5" 38,1	0,065" 1,65	34,8	3/8"-16	38	35,5	8	43	19	224/661621*	5000
			1/2"-13	38	35,5	8	43	19	224/59231*	
			5/8"-11	38	35,5	8	43	24	224/59251*	
			M 16	38	35,5	8	43	24	224/62963*	
	0,120" 3,05	32	3/8"-16	38	32,6	8	43	19	224/672231*	5000
			1/2"-13	38	32,6	8	43	19	224/61422*	
			5/8"-11	38	32,6	8	43	24	224/61432*	
			3/4"-10	38	32,6	8	43	30	224/661631*	
∅ 2" 50,8	0,109" 2,77	45,3	3/8"-16	50	45,6	10	55	19	224/672241*	5000
			1/2"-13	50	45,6	10	55	19	224/61691*	
			5/8"-11	50	45,6	10	55	24	224/59261*	
			3/4"-10	50	45,6	10	55	30	224/59241*	

- * = Available upon request and minimum order quantity.
- Material : bushing in reinforced polyamid PA FV (black). Threaded insert in nickel plated brass.
- Packaging : 50 pieces.
- F_{max}. = maximum applicable load in static conditions.



CHEMICAL AGENT	POLYAMIDE PA		POLYPROPYLENE PP		STAINLESS STEEL AISI 303		NICKEL PLATED BRASS		NBR RUBBER	
	Conc.%	23° C	Conc.%	23° C	Conc.%	23° C	Conc.%	23° C	Conc.%	23° C
ACETIC ACID	10	–	40	+	20	+	/		–	
ACETONE	100	+		+	50	+	+		–	
ALUMINIUM CHLORIDE	10	+				–			+	
AMMONIA	10	+	30	+	50	+	–		/	
AMMONIA CONC.		+		+					–	
AMMONIUM CHLORIDE	10	+			10	/			+	
AMYL ALCOHOL	100	+		+		+				
ANILINE		/	100	+	3	+			–	
BEER		+		+		+	+		+	
BENZENE		+		+	70	/			–	
BENZOIC ACID	Sat.	/	Sat.	+	100	/			+	
BENZOL	100	+		/		+	+		–	
BIBITE ANALCOLICHE		+		+		+	+		+	
BORIC ACID	10	+	Sat.	+	100	/			+	
BRINE		/	Sat.	+					+	
BUTTER		+		+		+	+		+	
BUTYL ALCOHOL	100	+		+		+			/	
BUTYRIC ACID		–	100	+	5	+			–	
CALCIUM CHLORIDE	10	+	50	+	10	–	+		+	
CARBON SULPHIDE	100	+		+		+			–	
CARBON TETRACHLORIDE		+		–	10	–	+		–	
CHEESE		–		+					+	
CHLORINATED WATER		+		–		–			–	
CHLOROFORM	100	–		/	100	+	+		–	
CHOCOLATE		–							+	
CITRIC ACID	10	/	10	+	5	+	–		+	
CUPRIC SULPHATE	10	+	Sat.	+	5	+			+	
DISTILLED WATER		+		+		+			+	
ETHYL ACETAT	100	+		+	100	/			–	
ETHYL ALCOHOL	96	+	96	+	10	+	+		/	
ETHYL CHLORIDE	100	+		–		+	/		–	
ETHYL ETHER	100	+		+					–	
FERRIC CHLORIDE	10	+		+	20	–			+	
FOOD FATS		+		+		+			+	
FOOD OILS		+		+		+			+	
FORMALDEHYDE	30	+	40	+	100	+	+		–	
FORMIC ACID	10	–	100	+	5	/	+		–	
FREON 12		+				+			+	
FRESH WATER		+		+		+	+		+	
FRUIT JUICES		+		+		+			+	
GASOLINE		+		/		+	/		/	
GLYCERINE		+		+		+	+		+	
HYDROCHLORIC ACID	2	–	2	+					2	/
HYDROCHLORIC ACID	10	–	30	+		–	/		10	/
HYDROFLUORIC ACID	40	–	40	+		–			65	–
HYDROGEN PEROXIDE	3	–	30	+	30	+	/		80	–
IODINE		–		+					/	
LACTIC ACID	10	+	20	+	5	+	–		+	
LINSEED OIL		+		+	100	+			+	
MAGNESIUM CHLORIDE	10	+	Sat.	+	5	+			+	
MERCURY		+	100	+	100	/	/		+	
METHYL ALCOHOL	100	+		+	100	/	+		/	
METHYLENE CHLORIDE	100	+		/		/			–	
MILK		+		+		+	+		+	
MINERAL OIL		+		+		+			+	
MUSTARD		–		+					+	
NITRIC ACID	10	–		+	10	+			10	–
OLEIC ACID	100	+		+	100	/	+		/	
PARAFFIN		+	100	/		+			+	
PETROLEUM		+	100	/		+	+		+	
PETROLEUM ETHER		+		+		+	+		–	

CHEMICAL AGENT	POLYAMIDE PA		POLYPROPYLENE PP		STAINLESS STEEL AISI 303		NICKEL PLATED BRASS		NBR RUBBER	
	Conc.%	23° C	Conc.%	23° C	Conc.%	23° C	Conc.%	23° C	Conc.%	23° C
PHENOL		–		+	10	+				–
PHOSFORIC ACID	10	–	85	+	10	–		–	20	/
POTASSIUM HYDROXIDE	10	+			50	+				/
SEA WATER		+		+		+		+		+
SILICONE OIL		+		+						+
SILVER NITRATE		+	20	+	60	/				/
SOAP AND WATER		+		+		+				+
SODIUM CARBONATE	10	+	Sat.	+	5	+				+
SODIUM CHLORIDE	10	+	Sat.	+	5	+		+		+
SODIUM HYDROXIDE	10	+	30	+		–		+		/
SODIUM HYDROXIDE	10	+	52	+		+				/
SODIUM HYPOCHLORITE		+	20	+		–				–
SODIUM SILICATE		+			100	+				+
SODIUM SULPHATE	10	+	Sat.	+	5	+				+
SUDS		+		+						+
SULPHURIC ACID	10	–	98	+	10	–		+		–
TARTARIC ACID		+	10	+	10	+		–		+
TETRALINE		+		–						–
TINCTURE OF IODINE		–		+				–		/
TRANSFORMER OIL		+		/						+
TRICHLORETHYLENE		/		/		+		+		–
TURPENTINE		/		–		+				–
VASELINE		+		+						+
VEGETABLE JUICES		+		+		+				+
VEGETABLE OIL		+		+		+				+
VINEGAR		+		+		+		+		/
WHISKY		+		+		+		+		+
WINE		+		+		+		+		+
XYLOL		+		–		+		/		–
ZINC CHLORIDE	10	/	20	+	10	–				+

Abbreviations: Sat. = saturated.

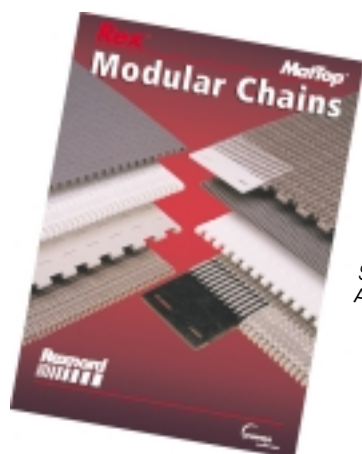
Legend..

- + = Good resistance.
- / = Fairly good resistance (limited use depending on working conditions).
- = Poor resistance (not recommended).

N.B. Where tests have not been carried out the spaces are left blank.

The data shown in this table..

are taken from laboratory tests, performed on unstrained test samples. It should be considered as purely indicative since material behaviour under real working conditions depends on different factors: temperature, concentration of the chemical agent, quick or long-lasting effect of the chemical agent.



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