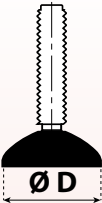


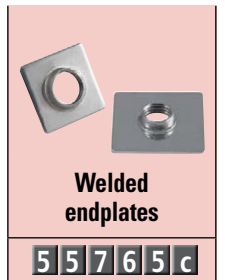
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

5 5 5 1 0 a

INDEX LEVELERS & TUBE ENDS

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	 Articulated foot	 Fixed foot	 Sanistar	 Metal foot
30	-	5 5 7 5 0 a	-	-
40	5 5 5 2 5 a	5 5 7 5 0 a	-	-
50	5 5 5 4 0 a	5 5 7 5 0 a	5 5 6 7 5 a	-
60	5 5 5 5 5 a	-	-	-
75 - 80	5 5 5 7 0 a 5 5 6 1 5 a 5 5 7 8 0 a 	-	5 5 6 7 5 a 5 5 6 9 0 a	5 5 7 2 0 a 5 5 7 0 5 a
100 ↓ 125	5 5 5 8 5 a 5 5 6 0 0 a 5 5 6 1 5 a 5 5 6 4 5 a 5 5 7 9 5 a  5 5 8 1 0 a  5 5 8 2 5 a 	5 5 6 6 0 a 5 5 8 4 0 a 	5 5 6 7 5 a 5 5 6 9 0 a	5 5 7 0 5 a 5 5 7 2 0 a 5 5 7 3 5 a



General tolerance on total height L ± 2 mm



Information about this product is only available on our Smart Guide® website.

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

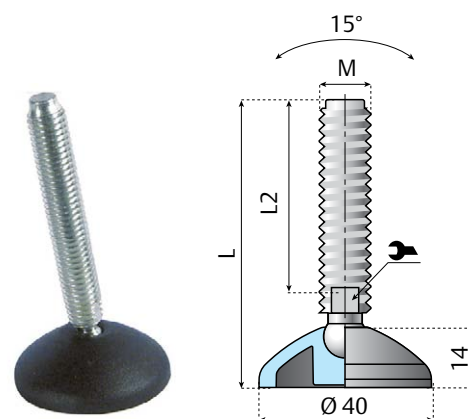
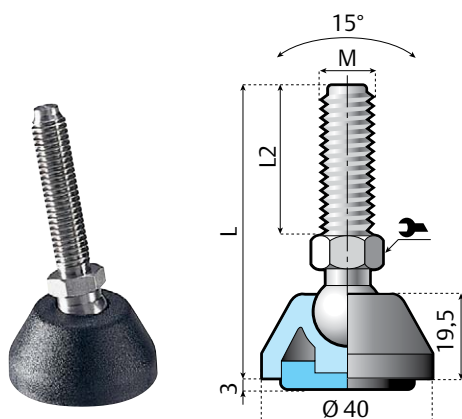
55525a

ARTICULATED FOOT Ø40 mm

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Click here for related information.



STANDARD CHOICE

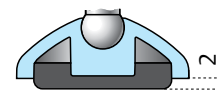
SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M8	71	43	LA40H-PM8L70	LA40H-PM8L70R	2A	14	12.000
	M10	71	43	LA40H-PM10L70	LA40H-PM10L70R			
		99	71	LA40H-PM10L100	LA40H-PM10L100R			
	M12	153	125	LA40H-PM12L155	LA40H-PM12L155R			
	M14	153	125	LA40H-PM14L155	LA40H-PM14L155R	15A	13	12.000
		99	69	LA40-PM16L100	LA40-PM16L100R			
	M16	149	119	LA40-PM16L150	LA40-PM16L150R			
		189	159	LA40-PM16L190	LA40-PM16L190R			
Stainless Steel AISI 304	M8	71	43	LA40H-SM8L70	LA40H-SM8L70R	2A	14	12.000
	M10	71	43	LA40H-SM10L70	LA40H-SM10L70R			
		99	71	LA40H-SM10L100	LA40H-SM10L100R			
	M12	71	43	LA40H-SM12L70	LA40H-SM12L70R			
		99	71	LA40H-SM12L100	LA40H-SM12L100R	15A	13	12.000
	M14	99	71	LA40H-SM14L100	LA40H-SM14L100R			
		99	69	LA40-SM16L100	LA40-SM16L100R			
	M16	149	119	LA40-SM16L150	LA40-SM16L150R			
		189	159	LA40-SM16L190	LA40-SM16L190R			

Base: Reinforced polyamide.

ECONOMICAL CHOICE

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M8	85	65	LA40E-PM8L85	15D	5	9.000
	M10	90	70	LA40E-PM10L90		7	
		115	95	LA40E-PM10L115			
	M12	90	70	LA40E-PM12L90	15E	9	10.000
		110	90	LA40E-PM12L110			
		130	110	LA40E-PM12L130			
Stainless Steel AISI 304	M10	90	70	LA40E-SM10L90	15D	7	9.000
		115	95	LA40E-SM10L115			
	M12	90	70	LA40E-SM12L90	15E	9	10.000
		110	90	LA40E-SM12L110			
		130	110	LA40E-SM12L130			
		150	130	LA40E-SM12L150			

Base: Reinforced polyamide.



ANTI-SLIP PAD

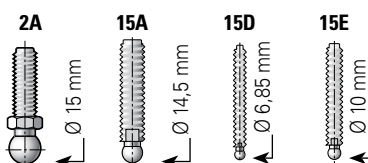
Item description:

RPAD3206

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



SPINDLE TYPE



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

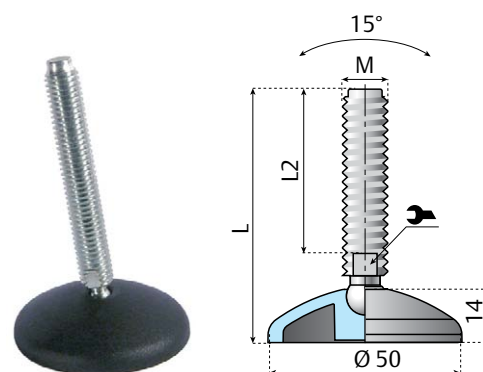
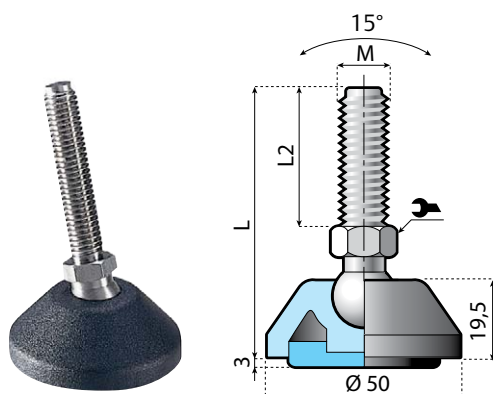
55540a

ARTICULATED FOOT Ø50 mm

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STANDARD CHOICE

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M8	71	43	LA50H-PM8L70	LA50H-PM8L70R	2A	14	12.000
	M10	71	43	LA50H-PM10L70	LA50H-PM10L70R			
		99	71	LA50H-PM10L100	LA50H-PM10L100R			
	M12	153	125	LA50H-PM12L155	LA50H-PM12L155R			
	M14	153	125	LA50H-PM14L155	LA50H-PM14L155R	15A	13	12.000
		99	69	LA50-PM16L100	LA50-PM16L100R			
		149	119	LA50-PM16L150	LA50-PM16L150R			
		189	159	LA50-PM16L190	LA50-PM16L190R			
Stainless Steel AISI 304	M8	71	43	LA50H-SM8L70	LA50H-SM8L70R	2A	14	12.000
	M10	71	43	LA50H-SM10L70	LA50H-SM10L70R			
		99	71	LA50H-SM10L100	LA50H-SM10L100R			
	M12	71	43	LA50H-SM12L70	LA50H-SM12L70R			
		99	71	LA50H-SM12L100	LA50H-SM12L100R			
		153	125	LA50H-SM12L155	LA50H-SM12L155R			
	M14	99	71	LA50H-SM14L100	LA50H-SM14L100R	15A	13	12.000
		99	69	LA50-SM16L100	LA50-SM16L100R			
		149	119	LA50-SM16L150	LA50-SM16L150R			
		189	159	LA50-SM16L190	LA50-SM16L190R			

Base: Reinforced polyamide.

ECONOMICAL CHOICE

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M8	90	65	LA50E-PM8L90	15D	5	9.000
	M10	95	70	LA50E-PM10L95		7	
		120	95	LA50E-PM10L120			
	M12	90	70	LA50E-PM12L90	15E	9	10.000
		110	90	LA50E-PM12L110			
		130	110	LA50E-PM12L130			
Stainless Steel AISI 304	M10	95	70	LA50E-SM10L95	15D	7	9.000
		120	95	LA50E-SM10L120			
	M12	90	70	LA50E-SM12L90	15E	9	10.000
		110	90	LA50E-SM12L110			
		130	110	LA50E-SM12L130			
		150	130	LA50E-SM12L150			

Base: Reinforced polyamide.



ANTI-SLIP PAD

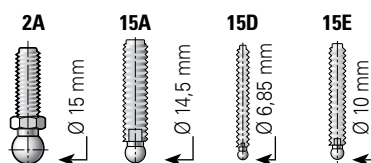
Item description:

RPAD4206

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



SPINDLE TYPE



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

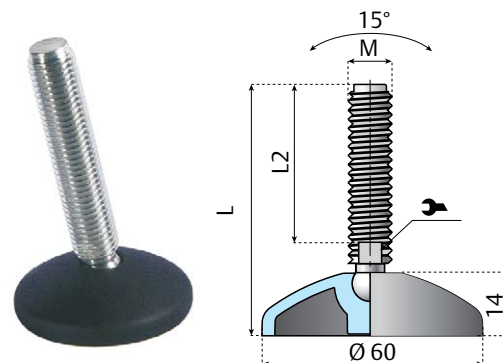
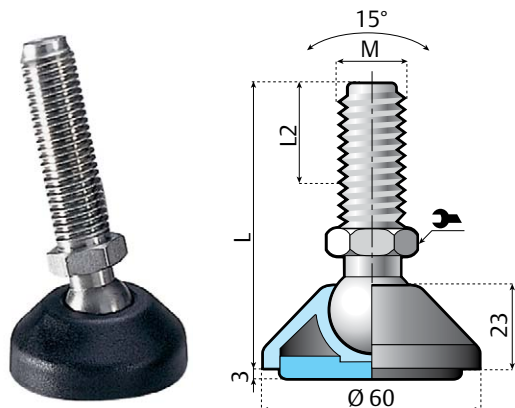
55555a

ARTICULATED FOOT Ø60 mm

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STANDARD CHOICE

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION ASSEMBLED		SPINDLE TYPE			NUT MATERIAL
				STANDARD	ANTI-SLIP WITH RUBBER				
Zinc Plated Steel	M16	94	60	LA60H-PM16L95	LA60H-PM16L95R	2B	20	15.000	●
		149	115	LA60H-PM16L150	LA60H-PM16L150R				
		179	145	LA60H-PM16L180	LA60H-PM16L180R				
		229	195	LA60H-PM16L230	LA60H-PM16L230R				
	M20	119	85	LA60H-PM20L120	LA60H-PM20L120R	2B	20	15.000	●
		149	115	LA60H-PM20L150	LA60H-PM20L150R				
		179	145	LA60H-PM20L180	LA60H-PM20L180R				
		229	195	LA60H-PM20L230	LA60H-PM20L230R				
	M24	126	85	LA60-PM20L125	LA60-PM20L125R	2C	24	15.000	●
		156	115	LA60-PM20L155	LA60-PM20L155R				
		186	145	LA60-PM20L185	LA60-PM20L185R				
		236	195	LA60-PM20L235	LA60-PM20L235R				
Stainless Steel AISI 304	M16	94	60	LA60H-SM16L95-SN	LA60H-SM16L95R-SN	2B	20	15.000	●
		94	60	LA60H-SM16L95	LA60H-SM16L95R				
		149	115	LA60H-SM16L150	LA60H-SM16L150R				
		179	145	LA60H-SM16L180	LA60H-SM16L180R				
	M20	119	85	LA60H-SM20L120	LA60H-SM20L120R	2B	20	15.000	●
		149	115	LA60H-SM20L150	LA60H-SM20L150R				
		179	145	LA60H-SM20L180	LA60H-SM20L180R				
		229	195	LA60H-SM20L230	LA60H-SM20L230R				
	M24	126	85	LA60H-SM24L125	LA60H-SM24L125R	2C	24	15.000	●
		156	115	LA60H-SM24L155	LA60H-SM24L155R				
		186	145	LA60H-SM24L185	LA60H-SM24L185R				
		236	195	LA60H-SM24L235	LA60H-SM24L235R				
PA.FE	M16	104	62	LA60H-NM16L105-PN	LA60H-NM16L105R-PN	3C	24	4.000	FE.ZN INOX
		104	62	LA60H-NM16L105-SN	LA60H-NM16L105R-SN				

Base: Reinforced polyamide.

● Without Nut

PA.FE Polyamide with Steel Insert

ECONOMICAL CHOICE

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M12	95	70	LA60E-PM12L95	15E	9	9.000
		115	90	LA60E-PM12L115			
		135	110	LA60E-PM12L135			
		155	130	LA60E-PM12L155			
	M16	95	70	LA60E-PM16L95	15A	13	12.000
		145	120	LA60E-PM16L145			
		185	160	LA60E-PM16L185			
		205	180	LA60E-PM16L205			
	M20	105	80	LA60E-PM20L105	15A	16	12.000
		140	110	LA60E-PM20L140			
		185	155	LA60E-PM20L185			
		215	185	LA60E-PM20L215			
Stainless Steel AISI 304	M12	95	70	LA60E-SM12L95	15E	9	9.000
		115	90	LA60E-SM12L115			
		135	110	LA60E-SM12L135			
		155	130	LA60E-SM12L155			
	M16	95	70	LA60E-SM16L95	15A	13	12.000
		145	120	LA60E-SM16L145			
		185	160	LA60E-SM16L185			
		205	180	LA60E-SM16L205			
	M20	140	110	LA60E-SM20L140	15A	16	12.000
		185	155	LA60E-SM20L185			
		215	185	LA60E-SM20L215			
		215	185	LA60E-SM20L215			

Base: Reinforced polyamide.



ANTI-SLIP PAD

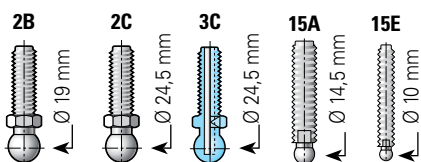
Item description:

RPAD5306

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



SPINDLE TYPE



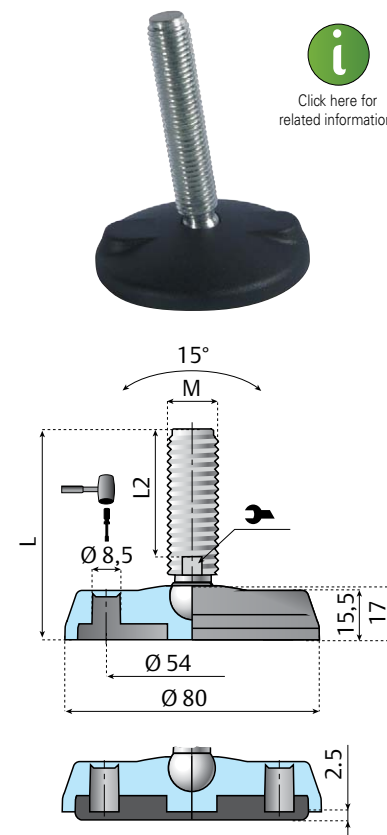
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

55570a

ARTICULATED FOOT Ø80 mm

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SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE			NUT MATERIAL
				STANDARD	ANTI-SLIP WITH RUBBER				
Zinc Plated Steel	M10	95	70	LA80-02B-PM10L95	-	15D	7	10.000	●
		120	95	LA80-02B-PM10L120	-				●
		150	125	LA80H-02B-PM10L150-PN	LA80H-02B-PM10L150R-PN	2A	14		FE.ZN
	M12	95	70	LA80-02B-PM12L95	-				●
		115	90	LA80-02B-PM12L115	-	15E	9	13.000	●
		135	110	LA80-02B-PM12L135	-				●
		150	125	LA80H-02B-PM12L150-PN	LA80H-02B-PM12L150R-PN	2A	14		FE.ZN
		155	130	LA80-02B-PM12L155	-		9		●
	M14	105	80	LA80-02B-PM14L105	-	15E	11	14.000	●
		155	130	LA80-02B-PM14L155	-				●
	M16	95	70	LA80-02B-PM16L95	-				●
		95	70	LA80-02B-PM16L95-PN	LA80-02B-PM16L95R-PN				FE.ZN
		145	120	LA80-02B-PM16L145	-				●
		145	120	LA80-02B-PM16L145-PN	LA80-02B-PM16L145R-PN	15A	13	15.000	FE.ZN
		185	160	LA80-02B-PM16L185	-				●
		185	160	LA80-02B-PM16L185-PN	LA80-02B-PM16L185R-PN				FE.ZN
Stainless Steel AISI 304	M10	95	70	LA80-02B-SM10L95	-	15D	7	10.000	●
		95	70	LA80-02B-SM12L95	-	15E	9		●
		95	70	LA80H-02B-SM12L95-SN	LA80H-02B-SM12L95R-SN	2A	14		INOX
	M12	115	90	LA80-02B-SM12L115	-	15E	9	13.000	●
		135	110	LA80-02B-SM16L135	-				●
		150	125	LA80H-02B-SM12L150-SN	LA80H-02B-SM12L150R-SN	2A	14		INOX
		155	130	LA80-02B-SM12L155	-	15E	9		●
	M16	95	70	LA80-02B-SM16L95	-				●
		95	70	LA80-02B-SM16L95-SN	LA80-02B-SM16L95R-SN				INOX
		145	120	LA80-02B-SM16L145	-				●
		145	120	LA80-02B-SM16L145-SN	LA80-02B-SM16L145R-SN	15A	13	15.000	INOX
		185	160	LA80-02B-SM16L185	-				●
		185	160	LA80-02B-SM16L185-SN	LA80-02B-SM16L185R-SN				INOX
		205	180	LA80-02B-SM16L205	-				●



Base: Reinforced polyamide.

ANTI-SLIP PAD

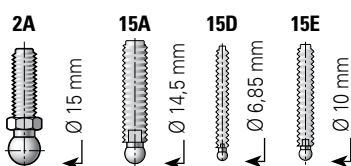
Item description:

RPAD7207

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



SPINDLE TYPE



Also available with solid base.

Go to:

55780a



Information about this product is only available on our Smart Guide® website.

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M8	70	45	LA80H-PM8L70	LA80H-PM8L70R	2A	14	15.000
	M10	100	70	LA80H-PM10L100	LA80H-PM10L100R			
	M12	150	125	LA80H-PM12L150	LA80H-PM12L150R			
	M14	150	125	LA80H-PM14L150	LA80H-PM14L150R	15A	13	
	M16	95	70	LA80-PM16L95	LA80-PM16L95R			
		145	120	LA80-PM16L145	LA80-PM16L145R			
185		160	LA80-PM16L185	LA80-PM16L185R				
Stainless Steel AISI 304	M10	100	70	LA80H-SM10L100	LA80H-SM10L100R	2A	14	15.000
		150	125	LA80H-SM10L150	LA80H-SM10L150R			
	M12	70	45	LA80H-SM12L70	LA80H-SM12L70R			
		95	70	LA80H-SM12L95	LA80H-SM12L95R			
		150	125	LA80H-SM12L150	LA80H-SM12L150R			
	M16	95	70	LA80-SM16L95	LA80-SM16L95R	15A	13	
		145	120	LA80-SM16L145	LA80-SM16L145R			
		185	160	LA80-SM16L185	LA80-SM16L185R			

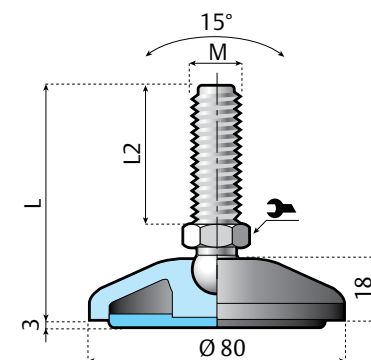
● Without Nut

Base: Reinforced polyamide.



Characteristics:

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



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

55585a

ARTICULATED FOOT Ø100 mm WITH HOLES

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Characteristics:

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

ECONOMICAL CHOICE

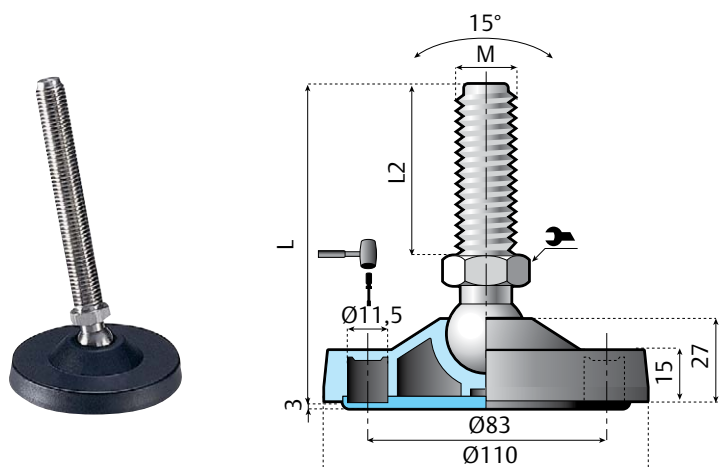
SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M16	100	70	LA100E-02B-PM16L100	15A	13	12.000
		150	120	LA100E-02B-PM16L150			
		190	160	LA100E-02B-PM16L190			
		210	180	LA100E-02B-PM16L210			
	M20	145	115	LA100E-02B-PM20L145	16	12.000	
		190	160	LA100E-02B-PM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			
	M20	145	115	LA100E-02B-SM20L145	16	12.000	
		190	160	LA100E-02B-SM20L190			
Stainless Steel AISI 304	M16	100	70	LA100E-02B-SM16L100	15A	13	12.000
		150	120	LA100E-02B-SM16L150			
		190	160	LA100E-02B-SM16L190			
		210	180	LA100E-02B-SM16L210			

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

55600a

ARTICULATED FOOT Ø110 mm WITH HOLES

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Characteristics:

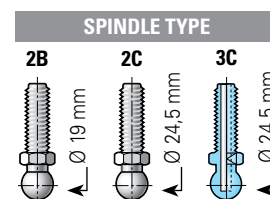
The foot can be fixed to the floor by opening the signs marked on the base.

Base: Reinforced polyamide.

● Without Nut

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE			NUT MATERIAL
				STANDARD	ANTI-SLIP WITH RUBBER				
Zinc Plated Steel	M16	98	60	LA110H-02B-PM16L100	LA110H-02B-PM16L100R	2B	20	15.000	FE.ZN
		153	115	LA110H-02B-PM16L155	LA110H-02B-PM16L155R				
		183	145	LA110H-02B-PM16L185	LA110H-02B-PM16L185R				
		233	195	LA110H-02B-PM16L235	LA110H-02B-PM16L235R				
	M20	123	85	LA110H-02B-PM20L125	LA110H-02B-PM20L125R	2B	20	15.000	FE.ZN
		153	115	LA110H-02B-PM20L155	LA110H-02B-PM20L155R				
		183	145	LA110H-02B-PM20L185	LA110H-02B-PM20L185R				
		233	195	LA110H-02B-PM20L235	LA110H-02B-PM20L235R				
	M24	130	85	LA110H-02B-PM24L130	LA110H-02B-PM24L130R	2C	24	18.000	●
		160	115	LA110H-02B-PM24L160	LA110H-02B-PM24L160R				
		190	145	LA110H-02B-PM24L190	LA110H-02B-PM24L190R				
		240	195	LA110H-02B-PM24L240	LA110H-02B-PM24L240R				
Stainless Steel AISI 304	M16	98	60	LA110H-02B-SM16L100	LA110H-02B-SM16L100R	2B	20	15.000	INOX
		153	115	LA110H-02B-SM16L155	LA110H-02B-SM16L155R				
		183	145	LA110H-02B-SM16L185	LA110H-02B-SM16L185R				
		233	195	LA110H-02B-SM16L235	LA110H-02B-SM16L235R				
	M20	123	85	LA110H-02B-SM20L125	LA110H-02B-SM20L125R	2B	20	15.000	INOX
		153	115	LA110H-02B-SM20L155	LA110H-02B-SM20L155R				
		183	145	LA110H-02B-SM20L185	LA110H-02B-SM20L185R				
		233	195	LA110H-02B-SM20L235	LA110H-02B-SM20L235R				
	M24	130	85	LA110H-02B-SM24L130	LA110H-02B-SM24L130R	2C	24	18.000	●
		160	115	LA110H-02B-SM24L160	LA110H-02B-SM24L160R				
		190	145	LA110H-02B-SM24L190	LA110H-02B-SM24L190R				
		240	195	LA110H-02B-SM24L240	LA110H-02B-SM24L240R				
PA.FE	M16	109	62	LA110H-02B-NM16L110-SN	LA110H-02B-NM16L110R-SN	3C	24	4.000	INOX
		109	62	LA110H-02B-NM16L110-PN	LA110H-02B-NM16L110R-PN				FE.ZN

PA.FE Polyamide with Steel Insert



ANTI-SLIP PAD

Item description:

RPAD10108

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

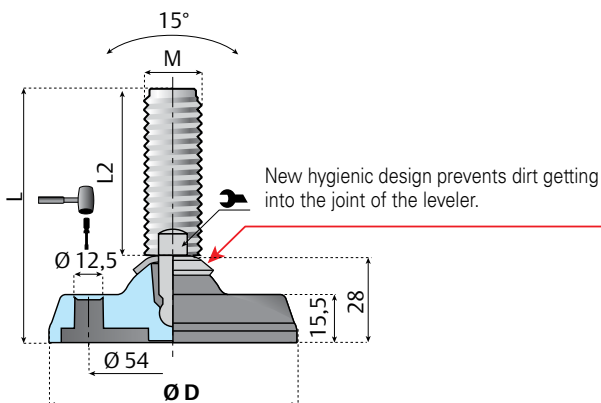


Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

5 5 6 1 5 a

ARTICULATED FOOT Ø80 / 100 / 120 mm WITH HOLES

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Click here for related information.

Characteristics:

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

Base: Reinforced polyamide.

Ø D.80

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Stainless Steel AISI 304	M12	98	70	LAS80-02B-SM12L100	18	9	13.000
		128	100	LAS80-02B-SM12L130			
	M16	98	70	LAS80-02B-SM16L100		13	
		168	140	LAS80-02B-SM16L170			
	M20	168	140	LAS80-02B-SM20L170		16	
		208	180	LAS80-02B-SM20L210			

Ø D.100

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Stainless Steel AISI 304	M16	103	70	LAS100-02B-SM16L105	18	13	15.000
		173	140	LAS100-02B-SM16L175			
	M20	173	140	LAS100-02B-SM20L175		16	
		213	180	LAS100-02B-SM20L215			

Ø D.120

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Stainless Steel AISI 304	M16	103	70	LAS120-02B-SM16L105	18	13	18.000
		173	140	LAS120-02B-SM16L175			
	M20	173	140	LAS120-02B-SM20L175		16	
		213	180	LAS120-02B-SM20L215			

SPINDLE TYPE

18



ANTI-SLIP PAD



Item description:

RPAD7207	for foot Ø D.80
RPAD9308	for foot Ø D.100
RPAD11207	for foot Ø D.120

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

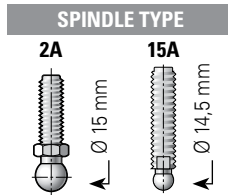
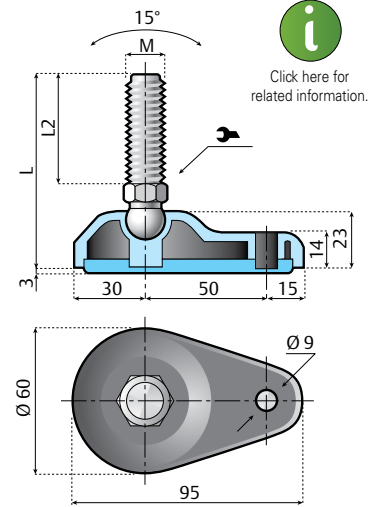
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

55630a

ARTICULATED FOOT - SINGLE LAG HOLE PAD

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SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE			NUT MATERIAL
				STANDARD	ANTI-SLIP WITH RUBBER				
Zinc Plated Steel	M10	103	71	LA60H-01-PM10L105	LA60H-01-PM10L105R	2A	14	15.000	FE.ZN
		157	125	LA60H-01-PM10L155	LA60H-01-PM10L155R				
	M12	157	125	LA60H-01-PM12L155	LA60H-01-PM12L155R				
	M14	157	125	LA60H-01-PM14L155	LA60H-01-PM14L155R	15A	13	15.000	FE.ZN
	M16	103	69	LA60-01-PM16L105	LA60-01-PM16L105R				
		153	119	LA60-01-PM16L155	LA60-01-PM16L155R				
		193	159	LA60-01-PM16L195	LA60-01-PM16L195R				
SS AISI 304	M16	103	69	LA60-01-SM16L105	LA60-01-SM16L105R	15A	13	15.000	INOX
		153	119	LA60-01-SM16L155	LA60-01-SM16L155R				
		193	159	LA60-01-SM16L195	LA60-01-SM16L195R				



ANTI-SLIP PAD

Item description:

RPAD5207

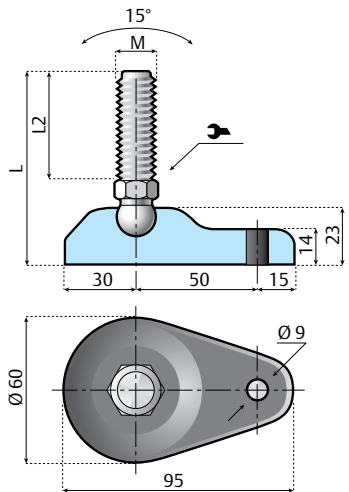
Anti-slip pad: oil resistant rubber, 70 shore hardness.



Solid base series:

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

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M16	103	69	LA60S-01-PM16L105	15A	13	22.000
		153	119	LA60S-01-PM16L155			
		193	159	LA60S-01-PM16L195			
SS AISI 304	M16	103	69	LA60S-01-SM16L105	15A	13	22.000
		153	119	LA60S-01-SM16L155			
		193	159	LA60S-01-SM16L195			

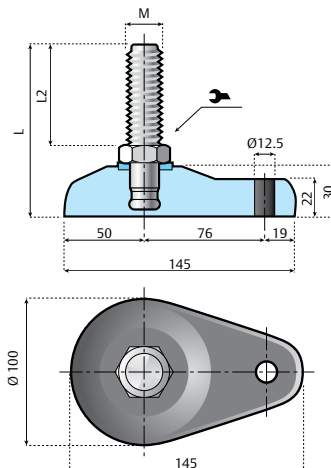


FIXED FOOT - SINGLE LAG HOLE PAD

Solid base series

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

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M20	188	147	LAF100SH-01-PM20L190	13	22	55.000
	M24	188	147	LAF100SH-01-PM24L190			
		238	197	LAF100SH-01-PM24L240			
SS	M20	188	147	LAF100SH-01-SM20L190	13	22	55.000



SPINDLE TYPE



SS Stainless Steel AISI 304

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

5 5 6 4 5 a

ARTICULATED FOOT Ø120 / 123 MM WITH HOLES

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Ø D.120 ECONOMICAL CHOICE

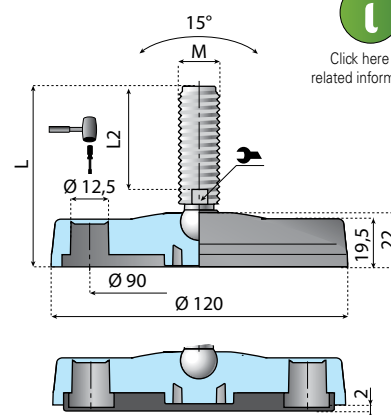
SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION ASSEMBLED	SPINDLE TYPE		
Zinc Plated Steel	M16	100	70	LA120E-02B-PM16L100	15A	13	18.000
		150	120	LA120E-02B-PM16L150			
		190	160	LA120E-02B-PM16L190			
		210	180	LA120E-02B-PM16L210			
	M20	110	80	LA120E-02B-PM20L110	16	20.000	
		145	115	LA120E-02B-PM20L145			
		190	160	LA120E-02B-PM20L190			
		220	190	LA120E-02B-PM20L220			
Stainless Steel AISI 304	M16	100	70	LA120E-02B-SM16L100	15A	13	18.000
		150	120	LA120E-02B-SM16L150			
		190	160	LA120E-02B-SM16L190			
		210	180	LA120E-02B-SM16L210			
	M20	110	80	LA120E-02B-SM20L110	16	20.000	
		145	115	LA120E-02B-SM20L145			
		190	160	LA120E-02B-SM20L190			
		220	190	LA120E-02B-SM20L220			



Characteristics:

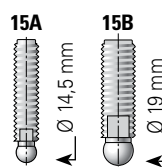
The foot can be fixed to the floor by opening the signs marked on the base.

Base: Reinforced polyamide.



Click here for related information.

SPINDLE TYPE



ANTI-SLIP PAD

Item description:

RPAD11207

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



Characteristics:

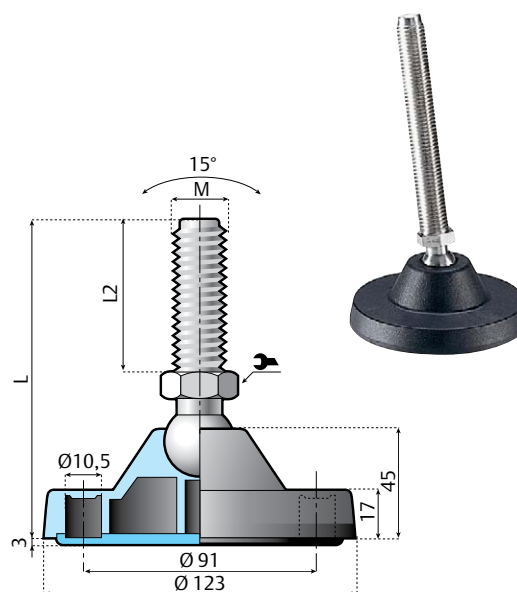
The foot can be fixed to the floor by opening the signs marked on the base.

Ø D.123 STANDARD CHOICE

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION ASSEMBLED		SPINDLE TYPE		
				STANDARD	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M16	116	60	LA123H-02B-PM16L115	LA123H-02B-PM16L115R	2B	20	25.000
		171	115	LA123H-02B-PM16L170	LA123H-02B-PM16L170R			
		201	145	LA123H-02B-PM16L200	LA123H-02B-PM16L200R			
		251	195	LA123H-02B-PM16L250	LA123H-02B-PM16L250R			
	M20	141	85	LA123H-02B-PM20L140	LA123H-02B-PM20L140R	2B	20	25.000
		171	115	LA123H-02B-PM20L170	LA123H-02B-PM20L170R			
		201	145	LA123H-02B-PM20L200	LA123H-02B-PM20L200R			
		251	195	LA123H-02B-PM20L250	LA123H-02B-PM20L250R			
	M24	146	85	LA123H-02B-PM24L145	LA123H-02B-PM24L145R	2C	24	25.000
		176	115	LA123H-02B-PM24L175	LA123H-02B-PM24L175R			
		206	145	LA123H-02B-PM24L205	LA123H-02B-PM24L205R			
		256	195	LA123H-02B-PM24L255	LA123H-02B-PM24L255R			
Stainless Steel AISI 304	M16	116	60	LA123H-02B-SM16L115	LA123H-02B-SM16L115R	2B	20	25.000
		171	115	LA123H-02B-SM16L170	LA123H-02B-SM16L170R			
		201	145	LA123H-02B-SM16L200	LA123H-02B-SM16L200R			
		251	195	LA123H-02B-SM16L250	LA123H-02B-SM16L250R			
	M20	141	85	LA123H-02B-SM20L140	LA123H-02B-SM20L140R	2B	20	25.000
		171	115	LA123H-02B-SM20L170	LA123H-02B-SM20L170R			
		201	145	LA123H-02B-SM20L200	LA123H-02B-SM20L200R			
		251	195	LA123H-02B-SM20L250	LA123H-02B-SM20L250R			
	M24	146	85	LA123H-02B-SM24L145	LA123H-02B-SM24L145R	2C	24	25.000
		176	115	LA123H-02B-SM24L175	LA123H-02B-SM24L175R			
		206	145	LA123H-02B-SM24L205	LA123H-02B-SM24L205R			
		256	195	LA123H-02B-SM24L255	LA123H-02B-SM24L255R			
PA.FE	M16	122	62	LA123H-02B-NM16L120	LA123H-02B-NM16L120R	3C	24	4.000

PA.FE Polyamide with Steel Insert

Base: Reinforced polyamide.



ANTI-SLIP PAD

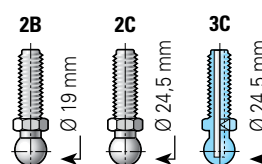
Item description:

RPAD12208

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



SPINDLE TYPE



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

55660a

FIXED FOOT Ø123 mm WITH HOLES

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Characteristics:

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



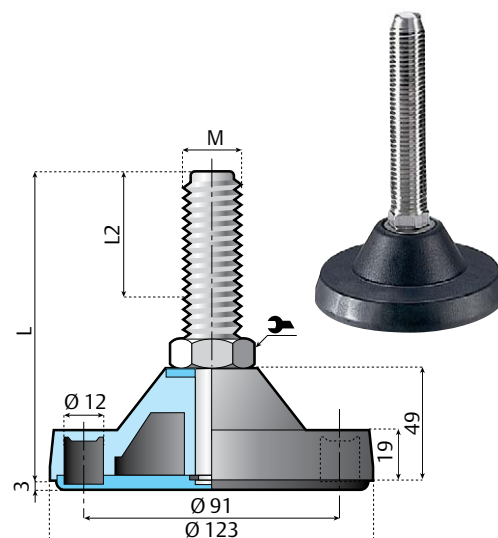
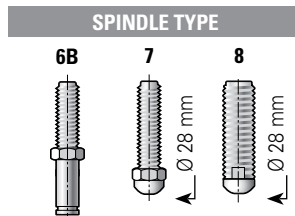
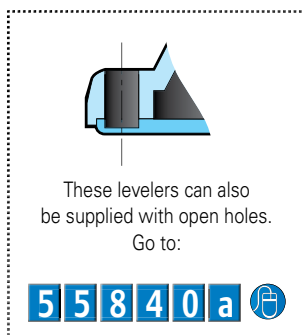
Click here for related information.

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION ASSEMBLED		SPINDLE TYPE		
				STANDARD	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M16	156	98	LAF123H-02B-PM16L155	LAF123H-02B-PM16L155R	6B	22	30.000
		206	148	LAF123H-02B-PM16L205	LAF123H-02B-PM16L205R			
	M20	156	98	LAF123H-02B-PM20L155	LAF123H-02B-PM20L155R			
		212	154	LAF123H-02B-PM20L210	LAF123H-02B-PM20L210R			
		256	198	LAF123H-02B-PM20L255	LAF123H-02B-PM20L255R			
	M24	206	148	LAF123H-02B-PM24L205	LAF123H-02B-PM24L205R		24	
		256	198	LAF123H-02B-PM24L255	LAF123H-02B-PM24L255R			
	M30	256	198	LAF123H-02B-PM30L255	LAF123H-02B-PM30L255R		30	
Stainless Steel AISI 304	M20	156	98	LAF123H-02B-SM20L155	LAF123H-02B-SM20L155R	6B	22	30.000
		206	148	LAF123H-02B-SM20L205	LAF123H-02B-SM20L205R			
		256	198	LAF123H-02B-SM20L255	LAF123H-02B-SM20L255R			
	M24	206	148	LAF123H-02B-SM24L206	LAF123H-02B-SM24L206R		24	

Base: Reinforced polyamide.



Information about this product is only available on our Smart Guide® website.



ANTI-SLIP PAD

Item description:

RPAD12208

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



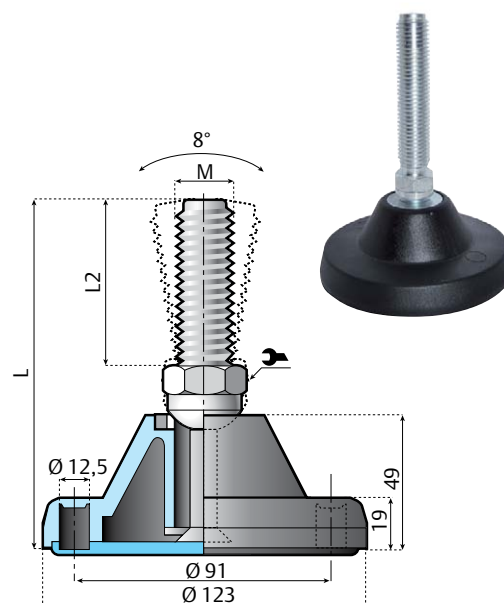
Click here for related information.

Characteristics:

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

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION ASSEMBLED		SPINDLE TYPE		
				STANDARD	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M20	183	115	LAX123H-02B-PM20L185	LAX123H-02B-PM20L185R	7	24	30.000
		203	135	LAX123H-02B-PM20L205	LAX123H-02B-PM20L205R			
	M24	193	125	LAX123-02B-PM24L195	LAX123-02B-PM24L195R	8	19	
		253	185	LAX123-02B-PM24L255	LAX123-02B-PM24L255R			
	M30	193	125	LAX123-02B-PM30L195	LAX123-02B-PM30L195R		24	
		253	185	LAX123-02B-PM30L255	LAX123-02B-PM30L255R			
Stainless Steel AISI 304	M20	183	115	LAX123H-02B-SM20L185	LAX123H-02B-SM20L185R	7	24	30.000
		203	135	LAX123H-02B-SM20L205	LAX123H-02B-SM20L205R			
	M24	193	125	LAX123-02B-SM24L195	LAX123-02B-SM24L195R	8	19	
		253	185	LAX123-02B-SM24L255	LAX123-02B-SM24L255R			
	M30	193	125	LAX123-02B-SM30L195	LAX123-02B-SM30L195R		24	
		253	185	LAX123-02B-SM30L255	LAX123-02B-SM30L255R			

Base: Reinforced polyamide.



Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information



Click here for related information.

Ø D.50

Ø D	H mm	N	M		L mm	L2 mm	ITEM DESCRIPTION
50	21	3.000	M10	7	75	53	LSS50-SM10L75
					125	103	LSS50-SM10L125
			M12	9	95	78	LSS50-SM12L95
					155	138	LSS50-SM12L155
			M14	11	155	138	LSS50-SM14L155
					100	78	LSS50-SM16L100
			M16	13	140	118	LSS50-SM16L150
					210	188	LSS50-SM16L210

Ø D.75

75	23	8.000	M10	7	75	53	LSS75-SM10L75
					125	103	LSS75-SM10L125
			M12	9	100	78	LSS75-SM12L100
					160	138	LSS75-SM12L160
			M14	11	160	138	LSS75-SM14L160
					100	78	LSS75-SM16L100
			M16	13	140	118	LSS75-SM16L140
					210	188	LSS75-SM16L210

Ø D.100

100	30	20.000	M16	13	105	78	LSS100-SM16L105
					145	118	LSS100-SM16L145
					215	188	LSS100-SM16L215
			M20	16	155	123	LSS100-SM20L155
					230	198	LSS100-SM20L230
			M24	19	165	133	LSS100-SM24L165
					205	173	LSS100-SM24L205

Ø D.125

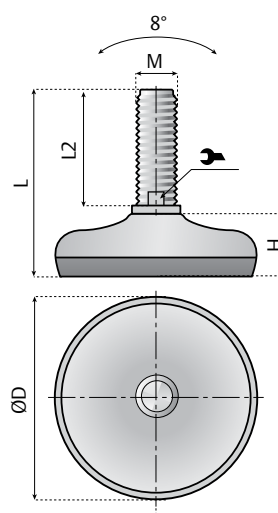
125	32	30.000	M16	13	110	78	LSS125-SM16L110
					150	118	LSS125-SM16L150
					220	188	LSS125-SM16L220
			M20	16	155	123	LSS125-SM20L155
					230	198	LSS125-SM20L230
			M24	19	165	133	LSS125-SM24L165
					205	173	LSS125-SM24L205

Ø D.75

Ø D	I mm	H mm	N	M		L mm	L2 mm	ITEM DESCRIPTION
75	52.5	23	8.000	M10	7	75	53	LSS75-01-SM10L75
						125	103	LSS75-01-SM10L125
				M12	9	100	78	LSS75-01-SM12L100
						160	138	LSS75-01-SM12L160
				M16	13	100	78	LSS75-01-SM16L100
						140	118	LSS75-01-SM16L140
						210	188	LSS75-01-SM16L210

Ø D.100

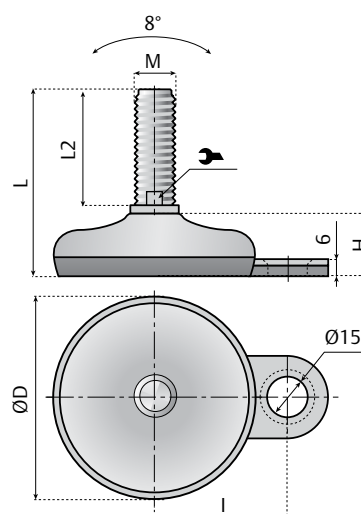
Ø D	I mm	H mm	N	M		L mm	L2 mm	ITEM DESCRIPTION
100	65	30	20.000	M16	13	105	78	LSS100-01-SM16L105
						145	118	LSS100-01-SM16L145
						215	188	LSS100-01-SM16L215
				M20	16	155	123	LSS100-01-SM20L155
						230	198	LSS100-01-SM20L230
				M24	19	165	133	LSS100-01-SM24L165
						205	173	LSS100-01-SM24L205



Material, spindle and washer: Stainless Steel AISI 304

Base: Stainless Steel AISI 304 + vulcanized rubber.

Rubber: 70 shore hardness.



With fixing hole

Material, spindle and washer: Stainless Steel AISI 304

Base: Stainless Steel AISI 304 + vulcanized rubber.

Rubber: 70 shore hardness.

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

55690a

FIXED FOOT Ø75 / 100 / 125 mm WITH THREAD COVER

www.SystemPlastSmartGuide.com



Click here for related information.

Material, spindle and washer: Stainless Steel AISI 304

Base: Stainless Steel AISI 304 + vulcanized rubber.

Rubber: 70 shore hardness.

Ø D.75

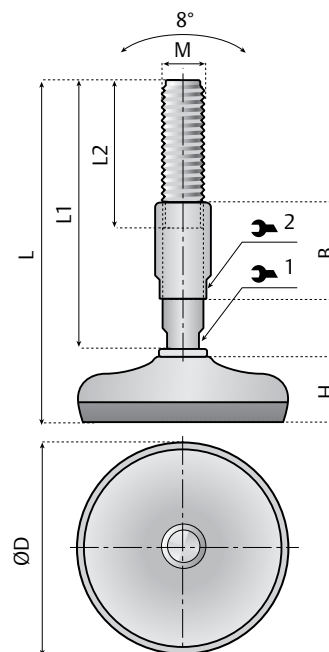
Ø D	H mm		M	L mm	L1 mm	L2 mm	B mm	ITEM DESCRIPTION ASSEMBLED
75	23	8.000	M16	235	210	130	85	LSSC75-SM16L235
			M20	235	210	130	85	LSSC75-SM20L235
			M24	185	160	110	55	LSSC75-SM24L185

Ø D.100

Ø D	H mm		M	L mm	L1 mm	L2 mm	B mm	ITEM DESCRIPTION ASSEMBLED
100	30	20.000	M16	240	210	85	85	LSSC100-SM16L240
			M20	240	210	130	85	LSSC100-SM20L240
			M24	190	160	110	55	LSSC100-SM24L190

Ø D.125

Ø D	H mm		M	L mm	L1 mm	L2 mm	B mm	ITEM DESCRIPTION ASSEMBLED
125	32	30.000	M16	245	210	130	85	LSSC125-SM16L245
			M20	245	210	130	85	LSSC125-SM20L245
			M24	195	160	110	55	LSSC125-SM24L195



M		
M16	13	19
M20	16	24
M24	19	27

Ø D.75

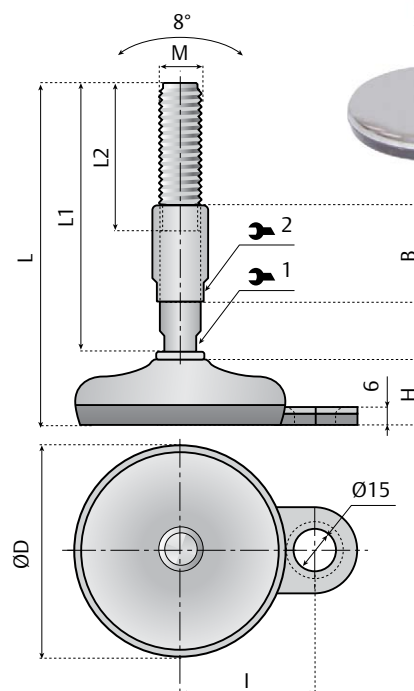
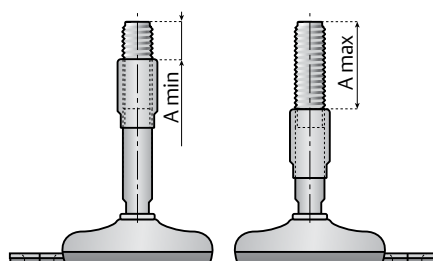
Ø D	I mm	H mm		M	L mm	L1 mm	L2 mm	B mm	ITEM DESCRIPTION
75	52.5	23	8.000	M16	235	210	130	85	LSSC75-01-SM16L235
				M20	235	210	130	85	LSSC75-01-SM20L235
				M24	185	160	110	55	LSSC75-01-SM24L185

Ø D.100

Ø D	I mm	H mm		M	L mm	L1 mm	L2 mm	B mm	ITEM DESCRIPTION
100	65	30	20.000	M16	240	210	130	85	LSSC100-01-SM16L240
				M20	240	210	130	85	LSSC100-01-SM20L240
				M24	190	160	110	55	LSSC100-01-SM24L190

ADJUSTMENT RANGE

	A MIN	A MAX
L1 = 160 B = 55	56,6	95,4
L1 = 210 B = 85	45,6	114,5

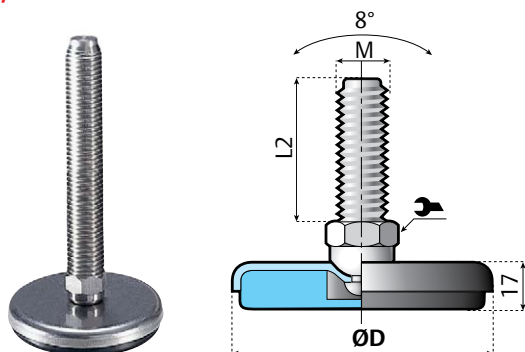


Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

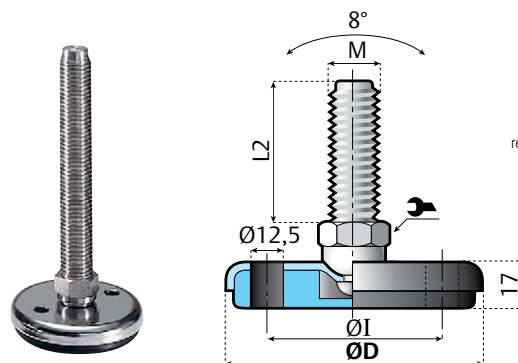
55705a

ARTICULATED FOOT Ø80 mm / Ø125 mm

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Base: Reinforced polyamide.



Base: Reinforced polyamide.



Click here for related information.

Ø D.80

SPINDLE & BASE MATERIAL	M	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M16	115	LMP80H-PM16L145	7	20	18.000
		135	LMP80H-PM16L165			
	M20	115	LMP80H-PM20L145	7	24	
		135	LMP80H-PM20L165			
	M24	125	LMP80-PM24L155	8	19	
		185	LMP80-PM24L215			
	M30	125	LMP80-PM30L155	8	24	
		185	LMP80-PM30L215			
Stainless Steel AISI 304	M16	115	LMP80H-SM16L145	7	20	18.000
		135	LMP80H-SM16L165			
	M20	115	LMP80H-SM20L145	7	24	
		135	LMP80H-SM20L165			
	M24	125	LMP80-SM24L155	8	19	
		185	LMP80-SM24L215			
	M30	125	LMP80-SM30L155	8	24	
		185	LMP80-SM30L215			

Ø D.80

SPINDLE & BASE MATERIAL	M	Ø I mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M16	50	115	LMP80H-02-PM16L145	7	20	18.000
			135	LMP80H-02-PM16L165			
	M20		115	LMP80H-02-PM20L145	7	24	
			135	LMP80H-02-PM20L165			
	M24		125	LMP80-02-PM24L155	8	19	
			185	LMP80-02-PM24L215			
	M30		125	LMP80-02-PM30L155	8	24	
			185	LMP80-02-PM30L215			
Stainless Steel AISI 304	M16	50	115	LMP80H-02-SM16L145	7	20	18.000
			135	LMP80H-02-SM16L165			
	M20		115	LMP80H-02-SM20L145	7	24	
			135	LMP80H-02-SM20L165			
	M24		125	LMP80-02-SM24L155	8	19	
			185	LMP80-02-SM24L215			
	M30		125	LMP80-02-SM30L155	8	24	
			185	LMP80-02-SM30L215			

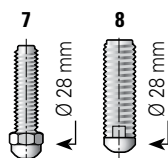
Ø D.125

SPINDLE & BASE MATERIAL	M	L2 mm	ITEM DESCRIPTION ASSEMBLED	SPINDLE TYPE		
Zinc Plated Steel	M16	115	LMP125H-PM16L145	7	20	26.000
		135	LMP125H-PM16L165			
	M20	115	LMP125H-PM20L145	7	24	
		135	LMP125H-PM20L165			
	M24	125	LMP125-PM24L155	8	19	
		185	LMP125-PM24L215			
	M30	125	LMP125-PM30L155	8	24	
		185	LMP125-PM30L215			
Stainless Steel AISI 304	M16	115	LMP125H-SM16L145	7	20	26.000
		135	LMP125H-SM16L165			
	M20	115	LMP125H-SM20L145	7	24	
		135	LMP125H-SM20L165			
	M24	125	LMP125-SM24L155	8	19	
		185	LMP125-SM24L215			
	M30	125	LMP125-SM30L155	8	24	
		185	LMP125-SM30L215			

Ø D.125

SPINDLE & BASE MATERIAL	M	Ø I mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M16	85	115	LMP125H-02-PM16L145	7	20	26.000
			135	LMP125H-02-PM16L165			
	M20		115	LMP125H-02-PM20L145	7	24	
			135	LMP125H-02-PM20L165			
	M24		125	LMP125-02-PM24L155	8	19	
			185	LMP125-02-PM24L215			
	M30		125	LMP125-02-PM30L155	8	24	
			185	LMP125-02-PM30L215			
Stainless Steel AISI 304	M16	85	115	LMP125H-02-SM16L145	7	20	26.000
			135	LMP125H-02-SM16L165			
	M20		115	LMP125H-02-SM20L145	7	24	
			135	LMP125H-02-SM20L165			
	M24		125	LMP125-02-SM24L155	8	19	
			185	LMP125-02-SM24L215			
	M30		125	LMP125-02-SM30L155	8	24	
			185	LMP125-02-SM30L215			

SPINDLE TYPE



ANTI-SLIP PAD



Item description:

RPAD8006	for foot Ø D.80
RPAD12506	for foot Ø D.125

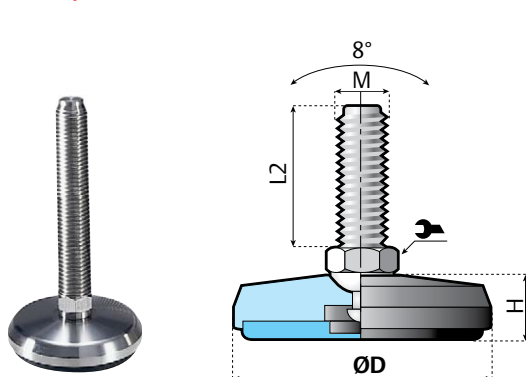
Anti-slip pad: oil resistant rubber, 70 shore hardness.

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

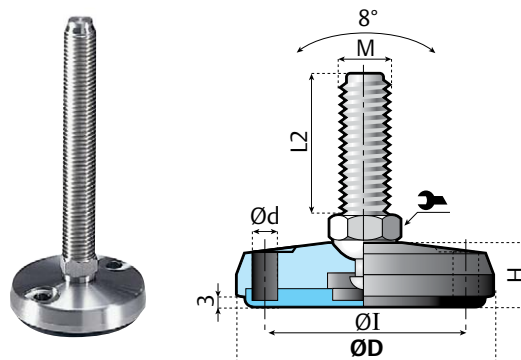
55720a

ARTICULATED FOOT Ø80 mm / Ø120 mm

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Version with zinc plated steel spindles have yellow painted base plates.



Click here for related information.

Characteristics:

The foot can be fixed to the floor.

Version with zinc plated steel spindles have yellow painted base plates.

Ø D.80

SPINDLE & BASE MATERIAL	M	H	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M16	24	115	LMM80H-PM16L155	7	20	50.000
			135	LMM80H-PM16L175			
	M20		115	LMM80H-PM20L155	7	24	
			135	LMM80H-PM20L175			
	M24		125	LMM80-PM24L165	8	19	
			185	LMM80-PM24L225			
	M30		125	LMM80-PM30L165	8	24	
			185	LMM80-PM30L225			
Stainless Steel AISI 304	M16	24	115	LMM80H-SM16L155	7	20	50.000
			135	LMM80H-SM16L175			
	M20		115	LMM80H-SM20L155	7	24	
			135	LMM80H-SM20L175			
	M24		125	LMM80-SM24L165	8	19	
			185	LMM80-SM24L225			
	M30		125	LMM80-SM30L165	8	24	
			185	LMM80-SM30L225			

Ø D.120

SPINDLE & BASE MATERIAL	M	H	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M16	28	115	LMM120H-PM16L160	7	20	50.000
			135	LMM120H-PM16L180			
	M20		115	LMM120H-PM20L160	7	24	
			135	LMM120H-PM20L180			
	M24		125	LMM120-PM24L170	8	19	
			185	LMM120-PM24L230			
	M30		125	LMM120-PM30L170	8	24	
			185	LMM120-PM30L230			
Stainless Steel AISI 304	M16	28	115	LMM120H-SM16L160	7	20	50.000
			135	LMM120H-SM16L180			
	M20		115	LMM120H-SM20L160	7	24	
			135	LMM120H-SM20L180			
	M24		125	LMM120-SM24L170	8	19	
			185	LMM120-SM24L230			
	M30		125	LMM120-SM30L170	8	24	
			185	LMM120-SM30L230			

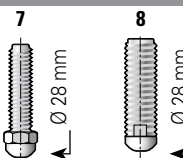
Ø D.80

SPINDLE & BASE MATERIAL	M	Ø I mm	Ø D mm	H mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Stainless Steel AISI 304	M16	54	14	24	115	LMM80H-02-SM16L155	7	20	50.000
					135	LMM80H-02-SM16L175			
	M20				115	LMM80H-02-SM20L155	24		
					135	LMM80H-02-SM20L175			
	M24	125	LMM80-02-SM24L165	8	19				
		185	LMM80-02-SM24L225						
	M30	125	LMM80-02-SM30L165			24			
		185	LMM80-02-SM30L225						

Ø D.120

SPINDLE & BASE MATERIAL	M	Ø I mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M16	84	115	LMM120H-02-PM16L160	7	20	50.000
			135	LMM120H-02-PM16L180			
	M20		115	LMM120H-02-PM20L160	7	24	
			135	LMM120H-02-PM20L180			
	M24		125	LMM120-02-PM24L170	8	19	
			185	LMM120-02-PM24L230			
	M30		125	LMM120-02-PM30L170	8	24	
			185	LMM120-02-PM30L230			
Stainless Steel AISI 304	M16	84	115	LMM120H-02-SM16L160	7	20	50.000
			135	LMM120H-02-SM16L180			
	M20		115	LMM120H-02-SM20L160	7	24	
			135	LMM120H-02-SM20L180			
	M24		125	LMM120-02-SM24L170	8	19	
			185	LMM120-02-SM24L230			
	M30		125	LMM120-02-SM30L170	8	24	
			185	LMM120-02-SM30L230			

SPINDLE TYPE



ANTI-SLIP PAD



Item description:

RPAD8006	for foot Ø D.80
RPAD12506	for foot Ø D.100

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

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

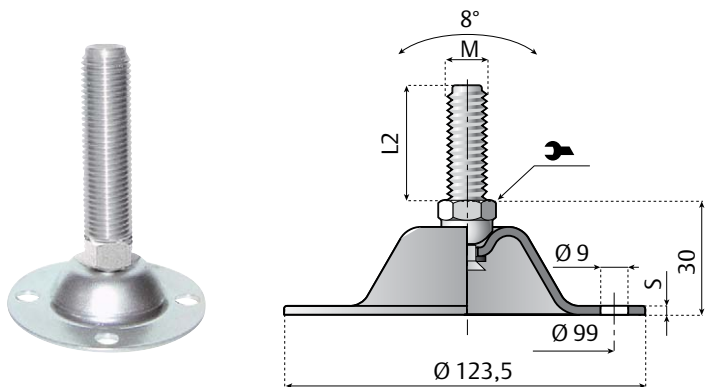
55735a

ARTICULATED FOOT Ø123 mm

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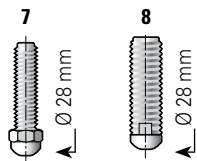


VERSION WITH 4 HOLES

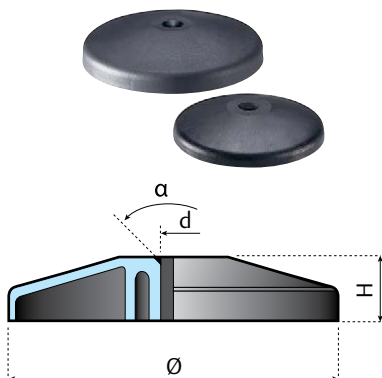


SPINDLE & BASE MATERIAL	M	L2 mm	S	ITEM DESCRIPTION	SPINDLE TYPE			
Zinc Plated Steel	16	115	4	LMPH123H-04-PM16L145	7	20	10.000	
		135		LMPH123H-04-PM16L165				
	20	115		LMPH123H-04-PM20L145		24		
		135		LMPH123H-04-PM20L165				
	24	125		LMPH123-04-PM24L155	8	19		
		185		LMPH123-04-PM24L225				
	30	125		LMPH123-04-PM30L165		24		
		185		LMPH123-04-PM30L225				
Stainless Steel AISI 304	16	115	3	LMPH123H-04-SM16L145	7	20	6.000	
		135		LMPH123H-04-SM16L165				
	20	115		LMPH123H-04-SM20L145		24		
		135		LMPH123H-04-SM20L165				
	24	125		LMPH123-04-SM24L155	8	19		
		185		LMPH123-04-SM24L225				
	30	125		LMPH123-04-SM30L165		24		
		185		LMPH123-04-SM30L225				

SPINDLE TYPE



LOOSE BASE PLATES



Material: Polyamide reinforced.

Ø mm	H mm	D mm	α		ITEM DESCRIPTION
80	21	11	90°	16.000	LB80
100	23	11	90°	18.000	LB100
150	28	11	90°	28.000	LB150
200	40	8,5	120°	40.000	LB200

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

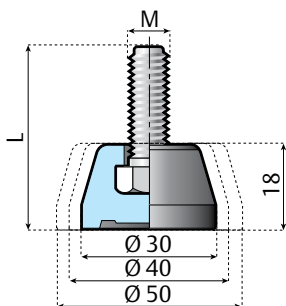
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FIXED FOOT Ø30 / 40 / 50 mm

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Click here for related information.



**SOLID
BASE**

Base: Polyethylene.

Ø D.30

SPINDLE MATERIAL	M	L mm	ITEM DESCRIPTION	SPINDLE TYPE	
Zinc Plated Steel	M8	55	LFM30-PM8L55	9	5.000
		75	LFM30-PM8L75		
	M10	55	LFM30-PM10L55		
		75	LFM30-PM10L75		
Stainless Steel AISI 304	M8	55	LFM30-SM8L55	9	5.000
		75	LFM30-SM8L75		
	M10	55	LFM30-SM10L55		
		75	LFM30-SM10L75		

Ø D.40

SPINDLE MATERIAL	M	L mm	ITEM DESCRIPTION	SPINDLE TYPE	
Zinc Plated Steel	M8	55	LFM40-PM8L55	9	7.000
		75	LFM40-PM8L75		
	M10	55	LFM40-PM10L55		
		75	LFM40-PM10L75		
	M12	55	LFM40-PM12L55		
		75	LFM40-PM12L75		
Stainless Steel AISI 304	M8	55	LFM40-SM8L55	9	7.000
		75	LFM40-SM8L75		
	M10	55	LFM40-SM10L55		
		75	LFM40-SM10L75		
	M12	55	LFM40-SM12L55		
		75	LFM40-SM12L75		

Ø D.50

SPINDLE MATERIAL	M	L mm	ITEM DESCRIPTION	SPINDLE TYPE	
Zinc Plated Steel	M8	55	LFM50-PM8L55	9	9.000
		75	LFM50-PM8L75		
	M10	55	LFM50-PM10L55		
		75	LFM50-PM10L75		
	M12	55	LFM50-PM12L55		
		75	LFM50-PM12L75		
Stainless Steel AISI 304	M8	55	LFM50-SM8L55	9	9.000
		75	LFM50-SM8L75		
	M10	55	LFM50-SM10L55		
		75	LFM50-SM10L75		
	M12	55	LFM50-SM12L55		
		75	LFM50-SM12L75		

MOQ

Min. order quantity: 400 pcs.

SPINDLE TYPE

9

