

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

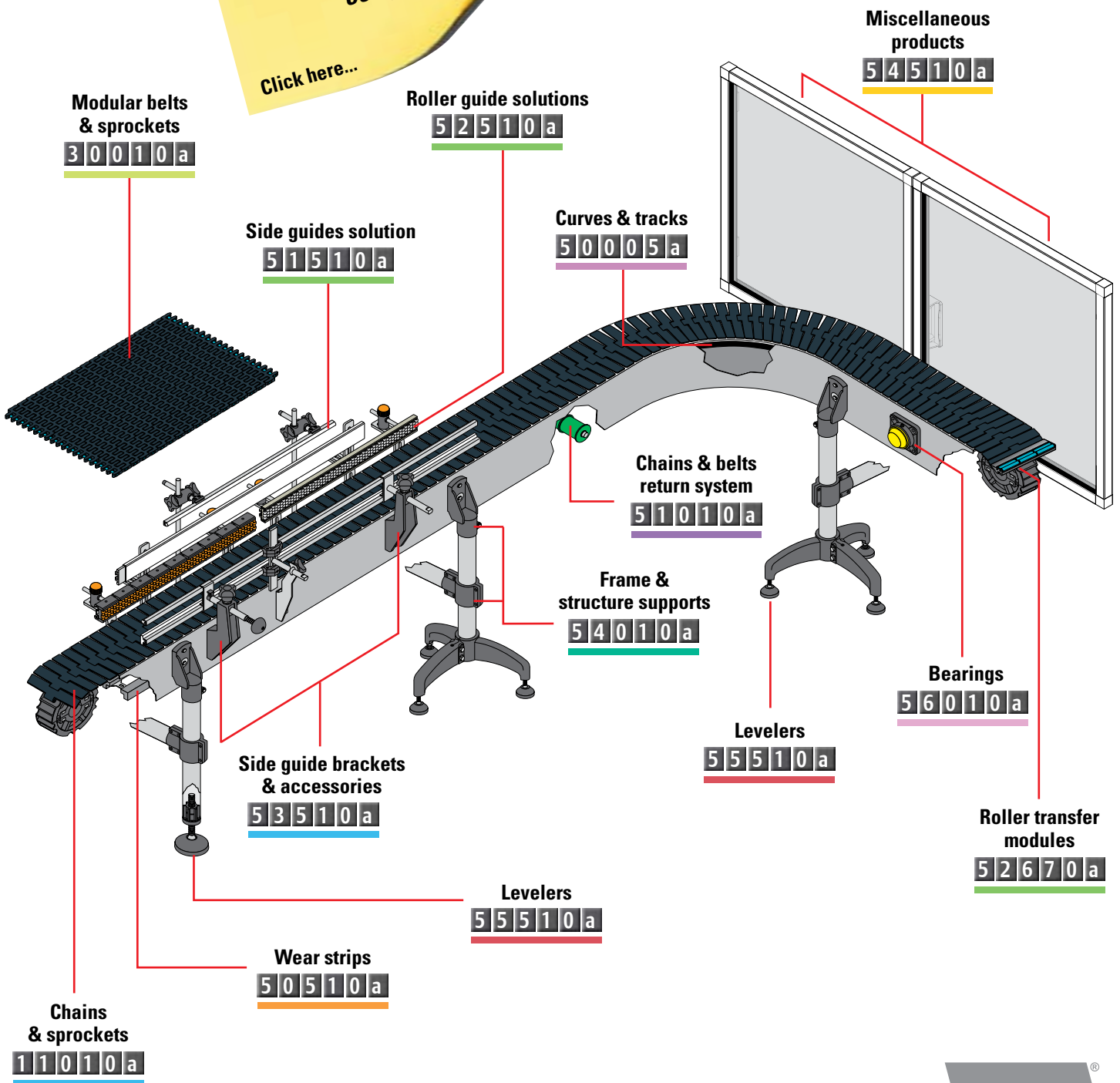
**SYSTEM
PLAST®**

**Smart
guide**

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GENERAL INDEX

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REGAL®

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

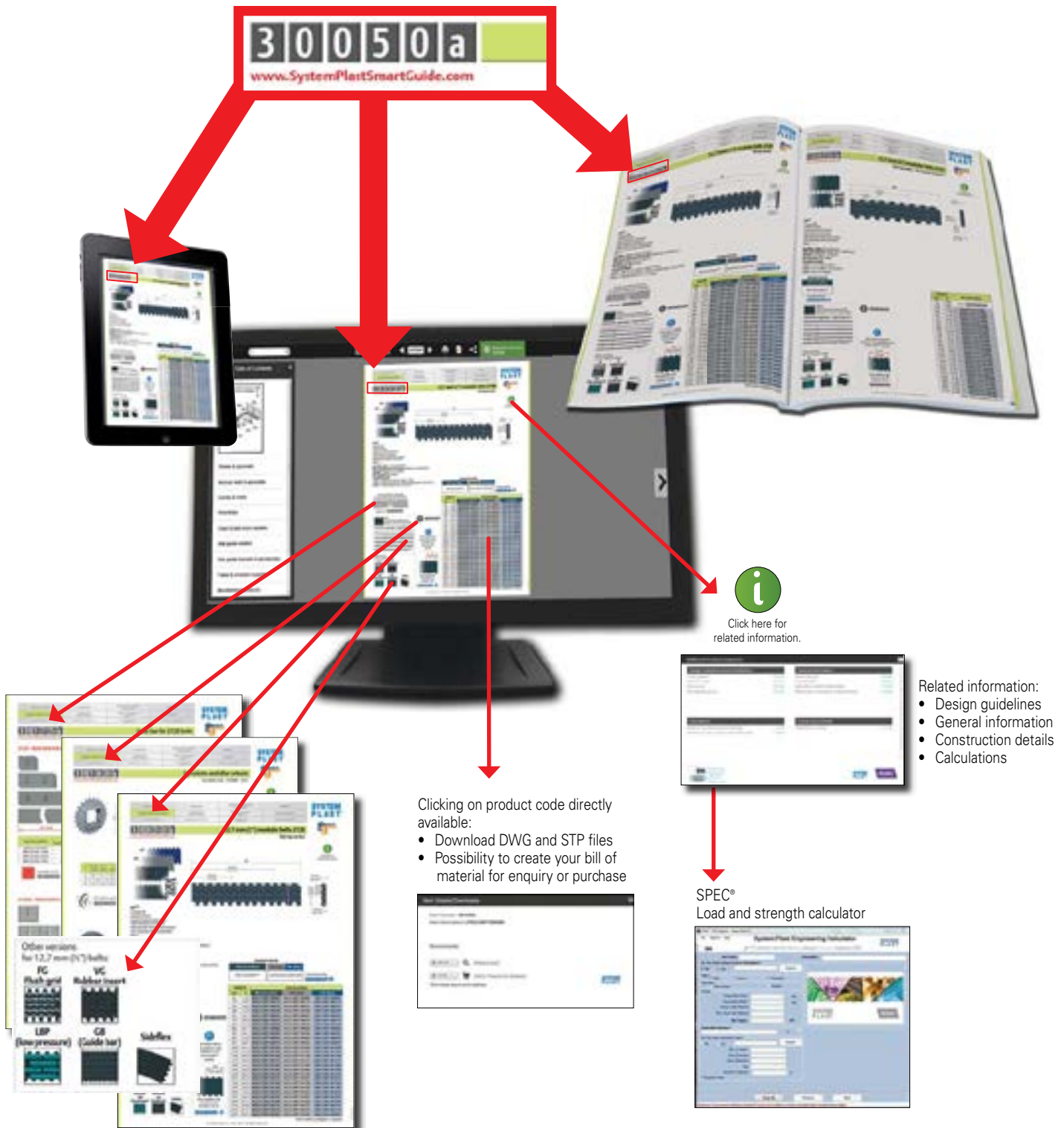
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HOW SMART GUIDE® CATALOG WORKS

www.SystemPlastSmartGuide.com

The page codes of this catalog opens your access to all relevant information and services about the product you have selected on www.SystemPlastSmartGuide.com

3 0 0 5 0 a
www.SystemPlastSmartGuide.com



Our interactive catalog is your key to direct access to the System Plast® SmartGuide® website, where you will find all possible information and tools to assist you in selecting, applying our products

Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
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LEGEND ICONS

ICON	LEGEND
	Link to open menu for technical information related to the products listed on this page.
	Link to find related products.
	Link to find related products. Note: only available on our website www.SystemPlastSmartGuide.com
	Codes in orange background are indicators for modular belts in molded to width versions.
	Information only available on our website: www.SystemPlastSmartGuide.com
	Link to other varieties of these chains and/or link to the chains used with the sprockets listed on this page.
	Link to other varieties of these modular belts and/or link to the belts used with the sprockets listed on this page.
	Link to the sprockets used with the chains or belts listed on this page.
	Minimum order quantity.
	Indicates chains, belts or curves suitable for magnetic curve systems.
	This product includes patented features.
	Link to general information about the products listed on this page.
	This product is not suitable in use with chains with hold-down tabs.

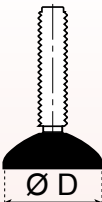
ICON	LEGEND
	Weight in Kg/m
	Length per standard code.
	Length per standard coil.
	Quantity standard packaging.
	Indication for products that contain a dry lubricant.
	Material: stainless steel AISI 430.
	Material: stainless steel AISI 304.
	Material: aluminum, anodized.
	Material: aluminum.
	Material: zinc plated steel.
	Nominal diameter 41mm.
	Product suitable for assembly to a rectangular profile.
	Max load capacity.
	Wrench size.

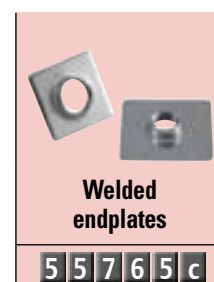
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
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55510a

INDEX LEVELERS & TUBE ENDS

www.SystemPlastSmartGuide.com

	 Articulated foot	 Fixed foot	 Sanistar by System Plast®	 Metal foot
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40	55525a	55750a	-	-
50	55540a	55750a	55675a	-
60	55555a	-	-	-
75 - 80	55570a 55615a 55780a	-	55675a 55690a	55720a 55705a
100 ↓ 125	55585a 55600a 55615a 55645a 55795a 55810a 55825a	55660a 55840a	55675a 55690a	55705a 55720a 55735a



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

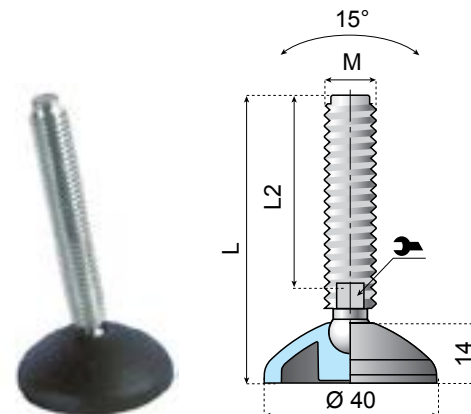
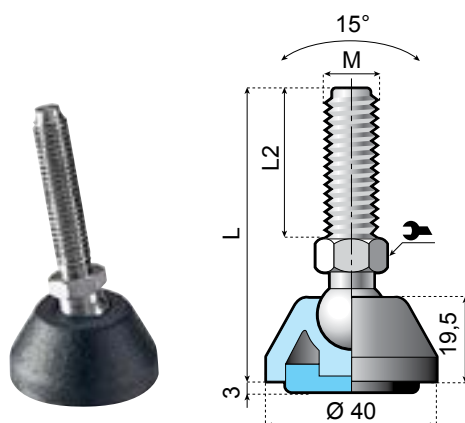
55525a

ARTICULATED FOOT Ø40 mm

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Click here for related information.



STANDARD CHOICE

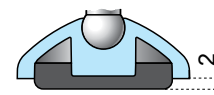
SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M8	71	43	LA40H-PM8L70	LA40H-PM8L70R	2A	14	12.000
	M10	71	43	LA40H-PM10L70	LA40H-PM10L70R			
		99	71	LA40H-PM10L100	LA40H-PM10L100R			
	M12	153	125	LA40H-PM12L155	LA40H-PM12L155R			
	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			
	M12	153	125	LA40H-SM12L155	LA40H-SM12L155R			

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

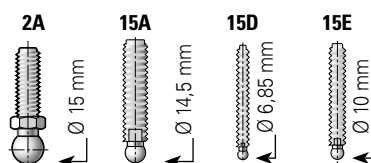
Item description:

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

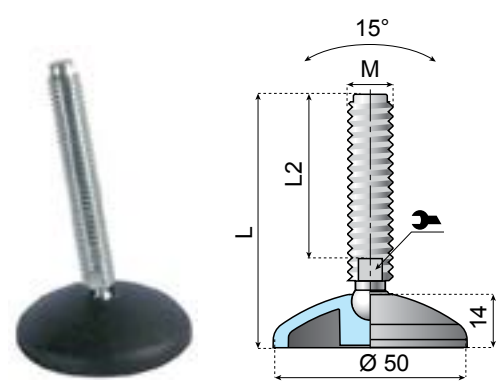
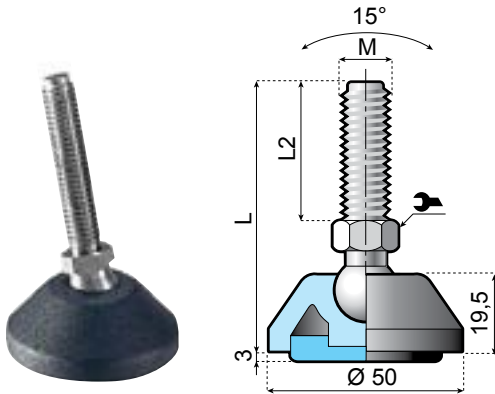
55540a

ARTICULATED FOOT Ø50 mm

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STANDARD CHOICE

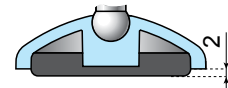
SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M8	71	43	LA50H-PM8L70	LA50H-PM8L70R	2A	14	12.000
	M10	71	43	LA50H-PM10L70	LA50H-PM10L70R			
		99	71	LA50H-PM10L100	LA50H-PM10L100R			
	M12	153	125	LA50H-PM12L155	LA50H-PM12L155R			
	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			
	M12	99	71	LA50H-SM12L100	LA50H-SM12L100R	15A	13	12.000
		153	125	LA50H-SM12L155	LA50H-SM12L155R			
		99	71	LA50H-SM14L100	LA50H-SM14L100R			
		99	69	LA50-SM16L100	LA50-SM16L100R			
	M16	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	15E	9	10.000
	M12	90	70	LA50E-PM12L90			
		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

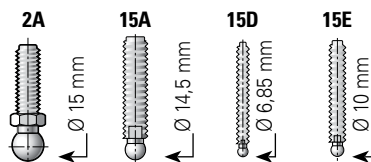
Item description:

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

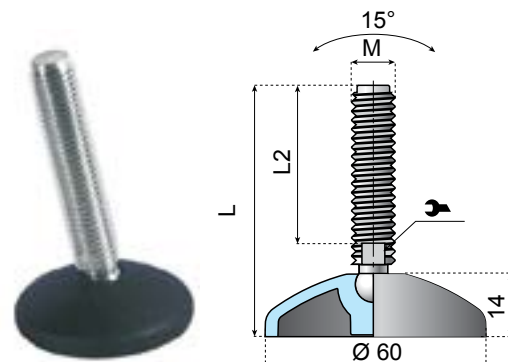
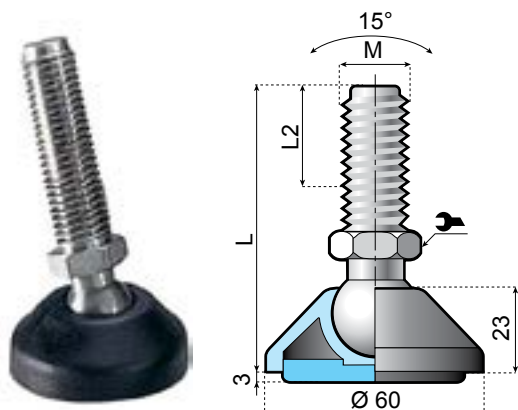
55555a

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	2C	24	15.000	●
		149	115	LA60H-PM20L150	LA60H-PM20L150R				
		179	145	LA60H-PM20L180	LA60H-PM20L180R				
		229	195	LA60H-PM20L230	LA60H-PM20L230R				
	M24	126	85	LA60H-PM24L125	LA60H-PM24L125R	2C	24	15.000	●
		156	115	LA60H-PM24L155	LA60H-PM24L155R				
		186	145	LA60H-PM24L185	LA60H-PM24L185R				
		236	195	LA60H-PM24L235	LA60H-PM24L235R				
Stainless Steel AISI 304	M16	94	60	LA60H-SM16L95-SN	LA60H-SM16L95R-SN	2B	19	15.000	●
		149	115	LA60H-SM16L150	LA60H-SM16L150R				
		179	145	LA60H-SM16L180	LA60H-SM16L180R				
		229	195	LA60H-SM16L230	LA60H-SM16L230R				
	M20	119	85	LA60H-SM20L120	LA60H-SM20L120R	2C	24	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.

PA.FE Polyamide with Steel Insert

● Without Nut

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

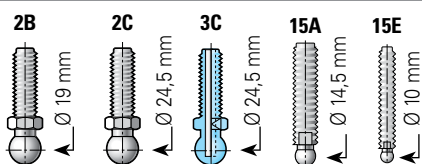
Item description:

RPAD5306

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



SPINDLE TYPE



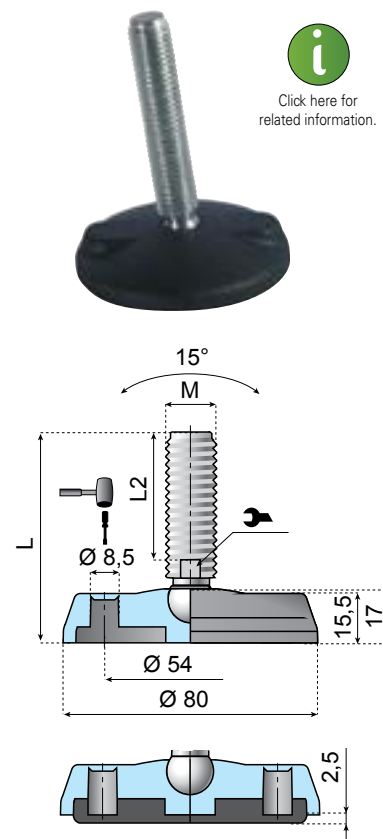
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

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	-				●
Stainless Steel AISI 304	M10	95	70	LA80-02B-SM10L95	-	15D	7	10.000	●
		95	70	LA80-02B-SM12L95	-	15E	9		●
	M12	95	70	LA80H-02B-SM12L95-SN	LA80H-02B-SM12L95R-SN	2A	14		INOX
		115	90	LA80-02B-SM12L115	-				●
		135	110	LA80-02B-SM12L135	-	15E	9	13.000	●
		150	125	LA80H-02B-SM12L150-SN	LA80H-02B-SM12L150R-SN	2A	14		INOX
	M16	155	130	LA80-02B-SM12L155	-	15E	9		●
		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:

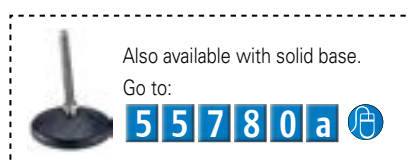
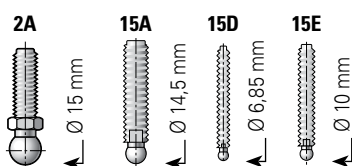
RPAD7207

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



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

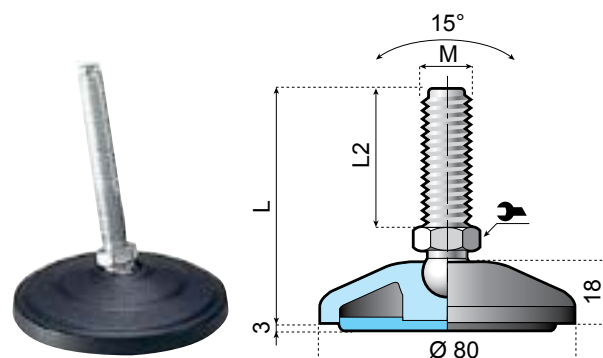
SPINDLE TYPE



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			
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			
	M16	150	125	LA80H-SM12L150	LA80H-SM12L150R	15A	13	
		95	70	LA80-SM16L95	LA80-SM16L95R			
		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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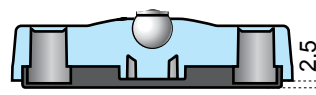
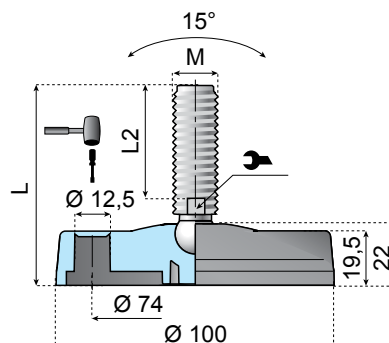
Characteristics:

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			

Base: Reinforced polyamide.



ANTI-SLIP PAD

Item description:

RPAD9308

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



Click here for related information.



Characteristics:

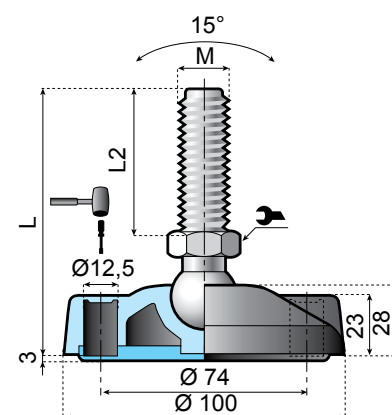
The foot can be fixed to the floor by opening the signs marked on the base.

STANDARD CHOICE

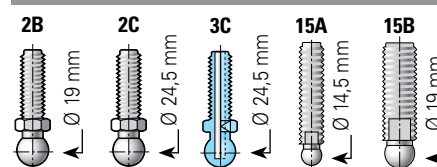
SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M16	99	60	LA100H-02B-PM16L100	LA100H-02B-PM16L100R	2B	20	18.000
		154	115	LA100H-02B-PM16L155	LA100H-02B-PM16L155R			
		184	145	LA100H-02B-PM16L185	LA100H-02B-PM16L185R			
		234	195	LA100H-02B-PM16L235	LA100H-02B-PM16L235R			
	M20	124	85	LA100H-02B-PM20L125	LA100H-02B-PM20L125R	2B	20	18.000
		154	115	LA100H-02B-PM20L155	LA100H-02B-PM20L155R			
		184	145	LA100H-02B-PM20L185	LA100H-02B-PM20L185R			
		234	195	LA100H-02B-PM20L235	LA100H-02B-PM20L235R			
	M24	130	85	LA100H-02B-PM24L130	LA100H-02B-PM24L130R	2C	24	18.000
		160	115	LA100H-02B-PM24L160	LA100H-02B-PM24L160R			
		190	145	LA100H-02B-PM24L190	LA100H-02B-PM24L190R			
		240	195	LA100H-02B-PM24L240	LA100H-02B-PM24L240R			
Stainless Steel AISI 304	M16	99	60	LA100H-02B-SM16L100	LA100H-02B-SM16L100R	2B	19	18.000
		154	115	LA100H-02B-SM16L155	LA100H-02B-SM16L155R			
		184	145	LA100H-02B-SM16L185	LA100H-02B-SM16L185R			
		234	195	LA100H-02B-SM16L235	LA100H-02B-SM16L235R			
	M20	124	85	LA100H-02B-SM20L125	LA100H-02B-SM20L125R	2B	19	18.000
		154	115	LA100H-02B-SM20L155	LA100H-02B-SM20L155R			
		184	145	LA100H-02B-SM20L185	LA100H-02B-SM20L185R			
		234	195	LA100H-02B-SM20L235	LA100H-02B-SM20L235R			
	M24	130	85	LA100H-02B-SM24L130	LA100H-02B-SM24L130R	2C	24	18.000
		160	115	LA100H-02B-SM24L160	LA100H-02B-SM24L160R			
		190	145	LA100H-02B-SM24L190	LA100H-02B-SM24L190R			
		240	195	LA100H-02B-SM24L240	LA100H-02B-SM24L240R			
PA.FE	M16	109	62	LA100H-02B-NM16L110	LA100H-02B-NM16L110R	3C	24	4.000

PA.FE Polyamide with Steel Insert

Base: Reinforced polyamide.



SPINDLE TYPE

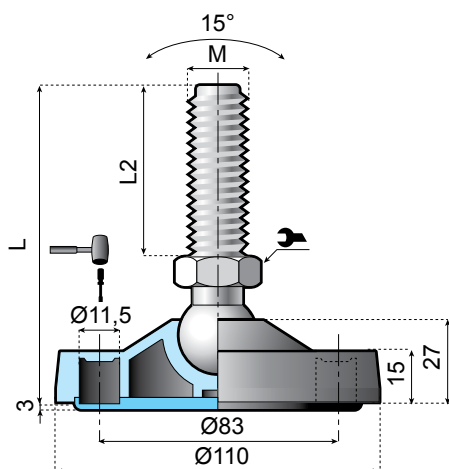


Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

55600a

ARTICULATED FOOT Ø110 mm WITH HOLES

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Characteristics:

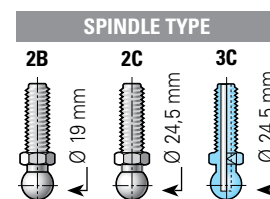
The foot can be fixed to the floor by opening the signs marked on the base.

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	19	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	19	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.

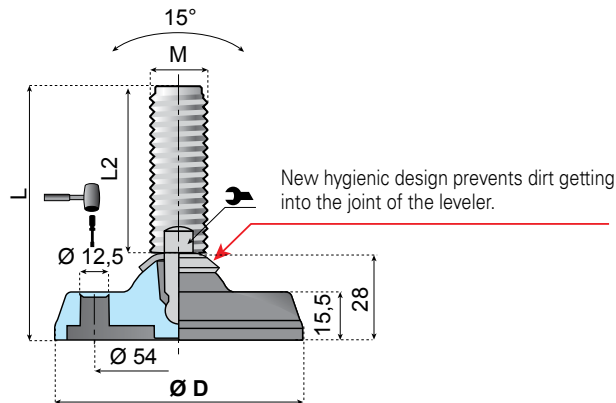


Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

5 5 6 1 5 a

ARTICULATED FOOT Ø80 / 100 / 120 mm WITH HOLES

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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

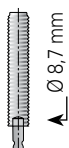
SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Stainless Steel AISI 304	M16	103	70	LAS100-02B-SM16L105	18	13	15.000
		173	140	LAS100-02B-SM16L175			
	M20	173	140	LAS100-02B-SM20L175		16	
		213	180	LAS100-02B-SM20L215			

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.

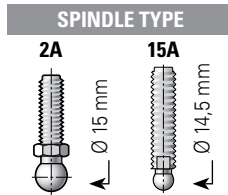
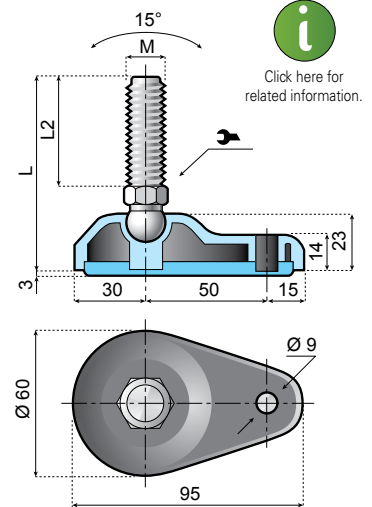
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

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

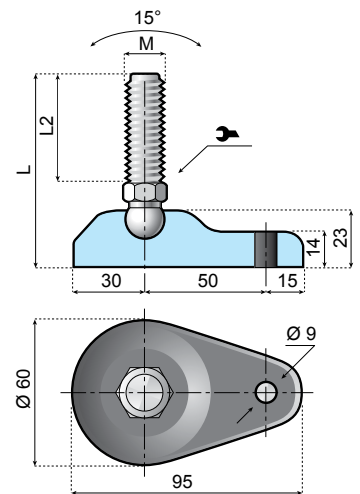
Anti-slip pad: oil resistant rubber, 70 shore hardness.



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			

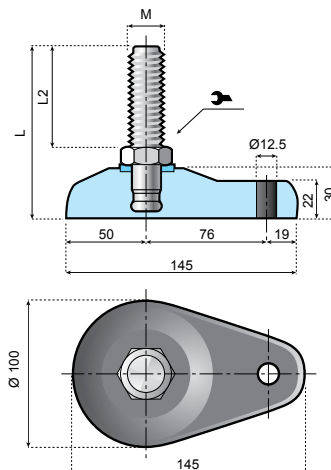


FIXED FOOT - SINGLE LAG HOLE PAD

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

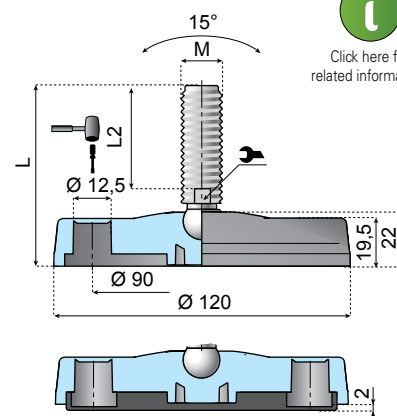
SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION ASSEMBLED	SPINDLE TYPE		
Zinc Plated Steel	M16	100	70	LA120E-02B-PM16L100	15A	13	18.000
		150	120	LA120E-02B-PM16L150			
		190	160	LA120E-02B-PM16L190			
		210	180	LA120E-02B-PM16L210			
	M20	110	80	LA120E-02B-PM20L110	16	20.000	
		145	115	LA120E-02B-PM20L145			
		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:

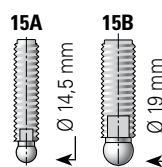
The foot can be fixed to the floor by opening the signs marked on the base.

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:

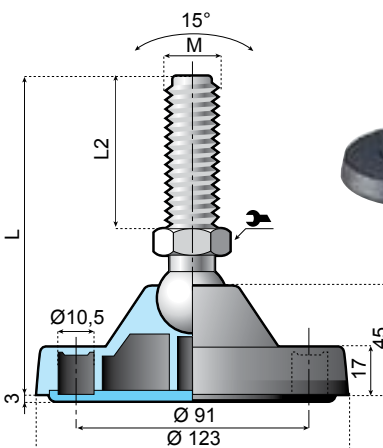
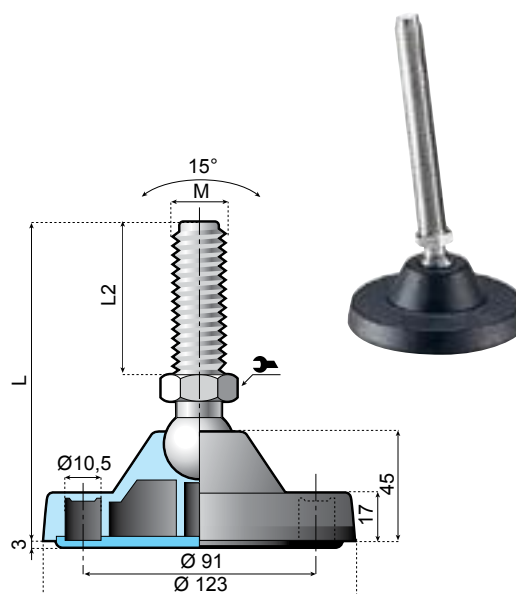
The foot can be fixed to the floor by opening the signs marked on the base.

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	19	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	19	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

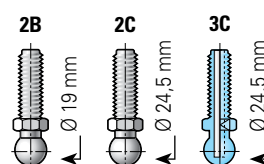
Item description:

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.



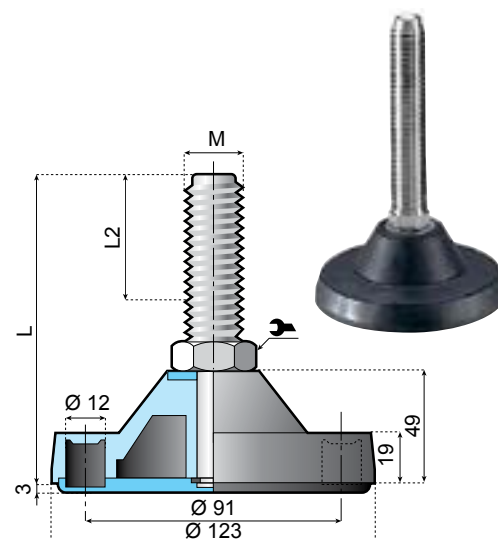
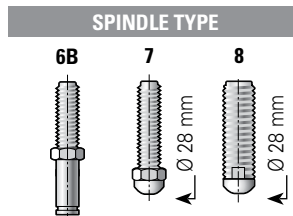
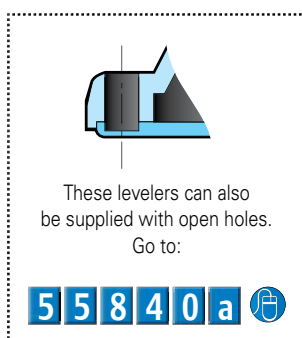
Click here for related information.

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.



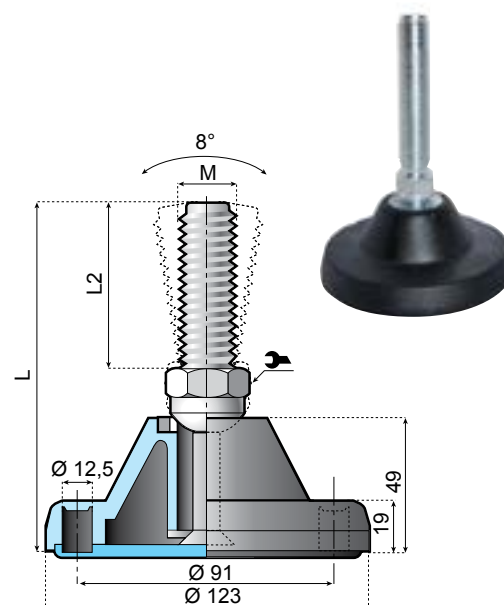
Click here for related information.

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		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

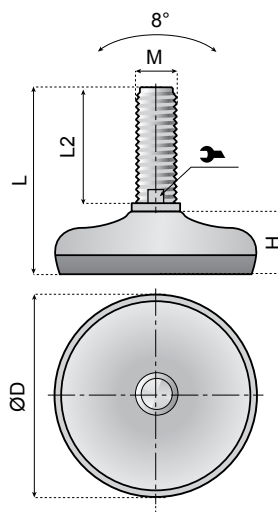
125	32	30.000	M16	13	110	78	LSS125-SM16L110
					150	118	LSS125-SM16L150
					220	188	LSS125-SM16L220
			M20	16	155	123	LSS125-SM20L155
					230	198	LSS125-SM20L230
			M24	19	165	133	LSS125-SM24L165
					205	173	LSS125-SM24L205

Ø D.75

Ø D	I mm	H mm		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

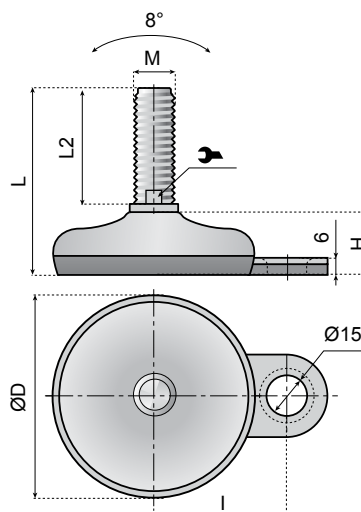
Ø D	I mm	H mm		M		L mm	L2 mm	ITEM DESCRIPTION
100	65	30	20.000	M16	13	105	78	LSS100-01-SM16L105
						145	118	LSS100-01-SM16L145
						215	188	LSS100-01-SM16L215
				M20	16	155	123	LSS100-01-SM20L155
						230	198	LSS100-01-SM20L230
				M24	19	165	133	LSS100-01-SM24L165
						205	173	LSS100-01-SM24L205



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

SANISTAR®
by SYSTEM PLAST



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

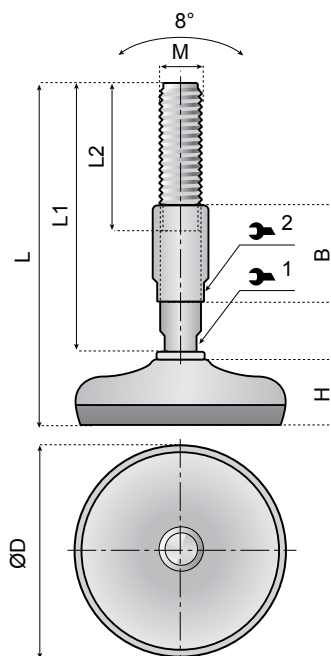
Ø D	H mm		M	L mm	L1 mm	L2 mm	B mm	ITEM DESCRIPTION ASSEMBLED
75	23	8.000	M16	235	210	130	85	LSSC75-SM16L235
			M20	235	210	130	85	LSSC75-SM20L235
			M24	185	160	110	55	LSSC75-SM24L185

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

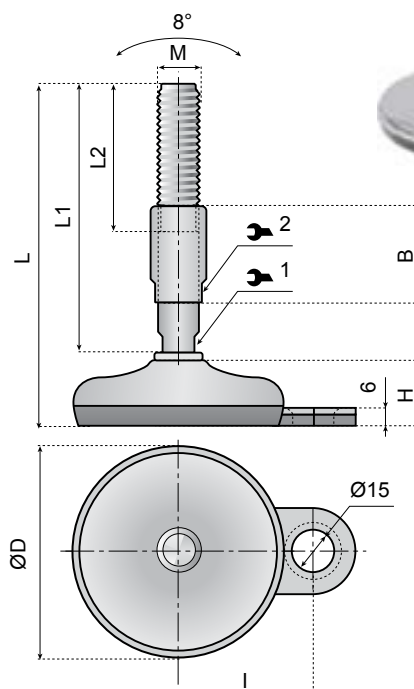
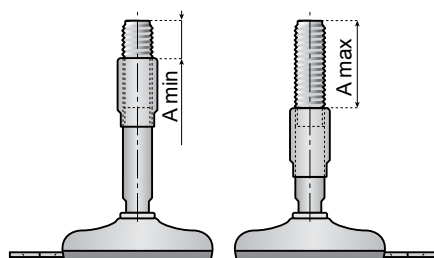
Ø D	I mm	H mm		M	L mm	L1 mm	L2 mm	B mm	ITEM DESCRIPTION
75	52.5	23	8.000	M16	235	210	130	85	LSSC75-01-SM16L235
				M20	235	210	130	85	LSSC75-01-SM20L235
				M24	185	160	110	55	LSSC75-01-SM24L185

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

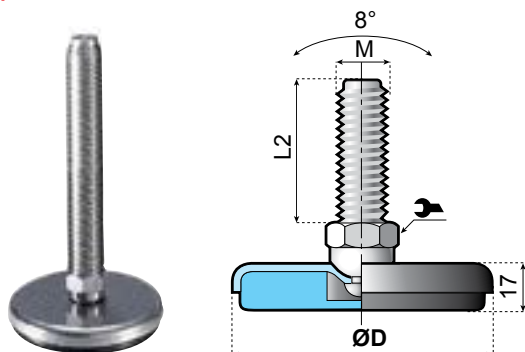


Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

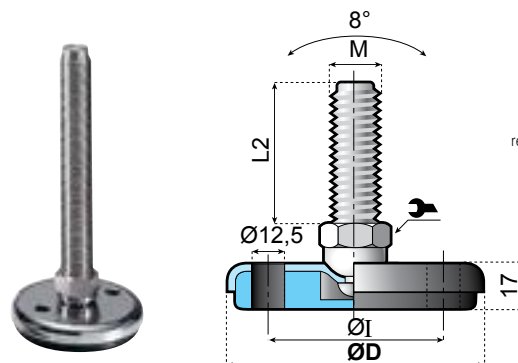
55705a

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			

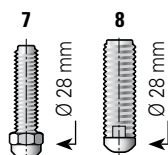
Ø D.125

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

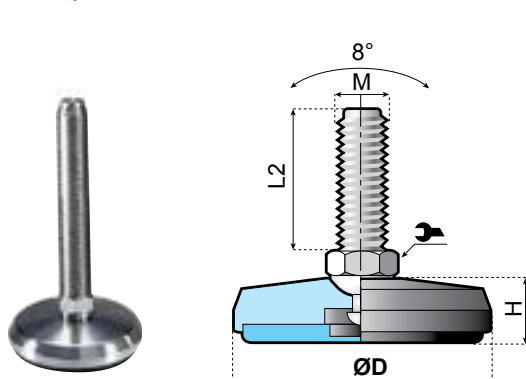
Anti-slip pad: oil resistant rubber, 70 shore hardness.

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

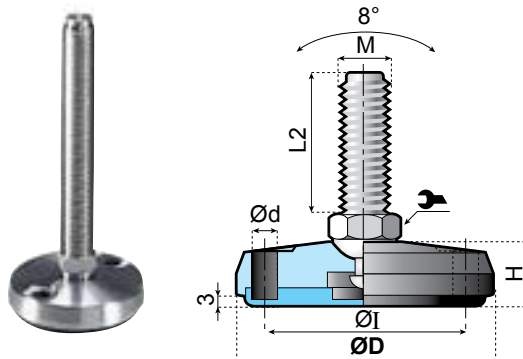
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ARTICULATED FOOT Ø80 mm / Ø120 mm

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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			

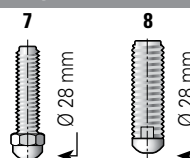
Ø D.80

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

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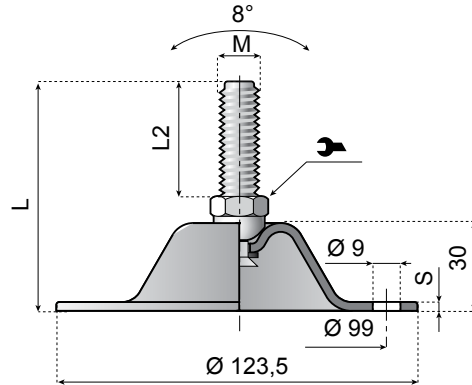
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ARTICULATED FOOT Ø123 mm

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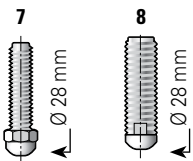
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Click here for
related information.

VERSION WITH 4 HOLES

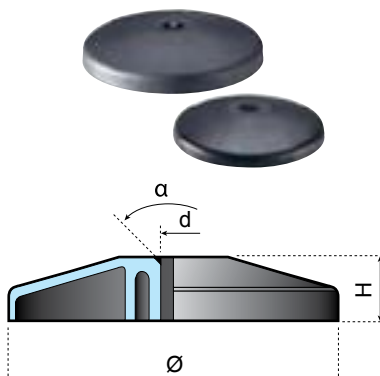


SPINDLE & BASE MATERIAL	M	L mm	L2 mm	S	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	16	155	115	4	LMPH123H-04-PM16L145	7	20	10.000
		175	135		LMPH123H-04-PM16L165			
	20	160	115		LMPH123H-04-PM20L145		24	
		180	135		LMPH123H-04-PM20L165			
	24	170	125		LMPH123-04-PM24L155	8	19	
		230	185		LMPH123-04-PM24L225			
	30	170	125		LMPH123-04-PM30L165		24	
		230	185		LMPH123-04-PM30L225			
Stainless Steel AISI 304	16	155	115	3	LMPH123H-04-SM16L145	7	20	6.000
		175	135		LMPH123H-04-SM16L165			
	20	160	115		LMPH123H-04-SM20L145		24	
		180	135		LMPH123H-04-SM20L165			
	24	170	125		LMPH123-04-SM24L155	8	19	
		230	185		LMPH123-04-SM24L225			
	30	170	125		LMPH123-04-SM30L165		24	
		230	185		LMPH123-04-SM30L225			

SPINDLE TYPE



LOOSE BASE PLATES



Material: Polyamide reinforced.

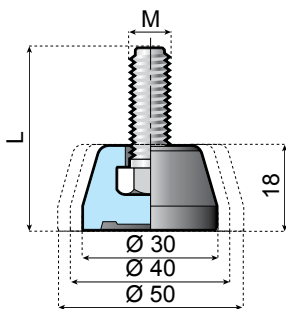
Ø mm	H mm	D mm	α		ITEM DESCRIPTION
80	21	11	90°	16.000	LB80
100	23	11	90°	18.000	LB100
150	28	11	90°	28.000	LB150
200	40	8,5	120°	40.000	LB200

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

5 5 7 5 0 a

FIXED FOOT Ø30 / 40 / 50 mm

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**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

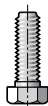
SPINDLE MATERIAL	M	L mm	ITEM DESCRIPTION	SPINDLE TYPE	
Zinc Plated Steel	M8	55	LFM50-PM8L55	9	9.000
		75	LFM50-PM8L75		
	M10	55	LFM50-PM10L55		
		75	LFM50-PM10L75		
	M12	55	LFM50-PM12L55		
		75	LFM50-PM12L75		
Stainless Steel AISI 304	M8	55	LFM50-SM8L55	9	9.000
		75	LFM50-SM8L75		
	M10	55	LFM50-SM10L55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

MOQ

Min. order quantity: 400 pcs.

SPINDLE TYPE

9



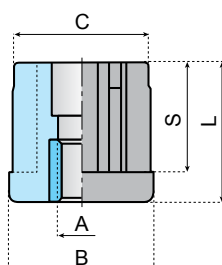
Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

5 5 7 6 5 a

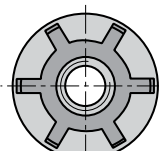
THREADED TUBE ENDS FOR ROUND AND SQUARE TUBES

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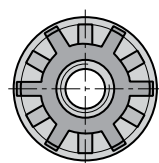
ROUND TUBES



TYPE 1



TYPE 2



Click here for related information.

ROUND TUBES MAX.STATIC LOAD

Ø MM	30	38	42	48	50	60
N	3.000	5.000	6.000	6.000	6.500	8.000

Stated load values are meant for static conditions.

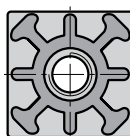
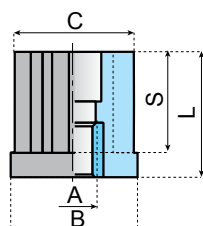
Such values have to be adequately reduced in presence of high frequency vibrations or dynamic loads. To contact your local Technical Support check our website: www.systemplast.com or send an email to SystemPlastTechSupport@RegalBeloit.com

Material:

Polyamide; threaded bush in nickel plated brass.

EXTER-NAL	INTER-NAL	WALL THICKNESS TUBE MM	TYPE	B mm	C mm	L mm	S mm	THREADED METRIC - PART NUMBER					
								M10	M12	M14	M16	M20	M24
30	28	1	1	30	28,4	35	29	TE-R3010-BM10	TE-R3010-BM12	TE-R3010-BM14	-	-	-
38	35	1,5	1	38	35,5	46,5	38	TE-R3815-BM10	TE-R3815-BM12	TE-R3815-BM14	TE-R3815-BM16	-	-
42,4	39,4	1,5	1	42	39,9	45,5	38	TE-R4215-BM10	TE-R4215-BM12	TE-R4215-BM14	TE-R4215-BM16	TE-R4215-BM20	-
48,3	45,3	1,5	1	48	45,8	55	45	-	TE-R4815-BM12	TE-R4815-BM14	TE-R4815-BM16	TE-R4815-BM20	-
50,9	47,9	1,5	1	50	48,4	49	38	-	TE-R5115-BM12	TE-R5115-BM14	TE-R5115-BM16	TE-R5115-BM20	-
60,3	57,3	1,5	2	60	58	50	38	TE-R6015-BM10	TE-R6015-BM12	TE-R6015-BM14	TE-R6015-BM16	TE-R6015-BM20	-
60,3	56,3	2	2	60	55,8	55	45	-	-	-	TE-R6020-BM16	TE-R6020-BM20	-
60,3	55,3	2,5	2	60	56	50	38	-	-	-	TE-R6025-BM16	TE-R6025-BM20	TE-R6025-BM24

SQUARE TUBES



SQUARE TUBES MAX.STATIC LOAD

Ø mm	25	30	35	38	40	50	60
N	5.000	5.500	5.500	6.000	6.000	10.000	12.000

Stated load values are meant for static conditions.

Such values have to be adequately reduced in presence of high frequency vibrations or dynamic loads. To contact your local Technical Support check our website: www.systemplast.com or send an email to SystemPlastTechSupport@RegalBeloit.com

Material:

Polyamide; threaded bush in nickel plated brass.

EXTERNAL	INTERNAL	WALL THICKNESS TUBE MM	B mm	C mm	L mm	S mm	THREAD METRIC - PART NUMBER					
							M8	M10	M12	M14	M16	M20
25	22	1,5	25	22,5	30	25	TE-S2515-BM8	TE-S2515-BM10	TE-S2515-BM12	-	-	-
30	27	1,5	30	27,5	33	27	-	TE-S3015-BM10	TE-S3015-BM12	TE-S3015-BM14	TE-S3015-BM16	-
30	26	2	30	26,5	33	27	-	TE-S3020-BM10	TE-S3020-BM12	TE-S3020-BM14	TE-S3020-BM16	-
35	32	1,5	35	32,5	43	35	-	TE-S3515-BM10	TE-S3515-BM12	TE-S3515-BM14	TE-S3515-BM16	TE-S3515-BM20
35	31	2	35	31,5	43	35	-	TE-S3520-BM10	TE-S3520-BM12	TE-S3520-BM14	TE-S3520-BM16	TE-S3520-BM20
38,1	34,9	1,6	38	35,4	43	35	-	TE-S3816-BM10	TE-S3816-BM12	TE-S3816-BM14	TE-S3816-BM16	TE-S3816-BM20
38,1	32,1	3	38	32,6	43	35	-	TE-S3830-BM10	TE-S3830-BM12	TE-S3830-BM14	TE-S3830-BM16	TE-S3830-BM20
40	37	1,5	40	37,5	55	45	-	TE-S4015-BM10	TE-S4015-BM12	TE-S4015-BM14	TE-S4015-BM16	TE-S4015-BM20
40	36	2	40	36,5	55	45	-	TE-S4020-BM10	TE-S4020-BM12	TE-S4020-BM14	TE-S4020-BM16	TE-S4020-BM20
50	47	1,5	50	47,5	55	44	-	-	TE-S5015-BM12	TE-S5015-BM14	TE-S5015-BM16	TE-S5015-BM20
50	46	2	50	46,5	55	44	-	-	TE-S5020-BM12	TE-S5020-BM14	TE-S5020-BM16	TE-S5020-BM20
50	45	2,5	50	45,5	55	44	-	-	TE-S5025-BM12	TE-S5025-BM14	TE-S5025-BM16	TE-S5025-BM20
60	46	2	60	56,5	55	45	-	-	-	TE-S6020-BM14	TE-S6020-BM16	TE-S6020-BM20

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

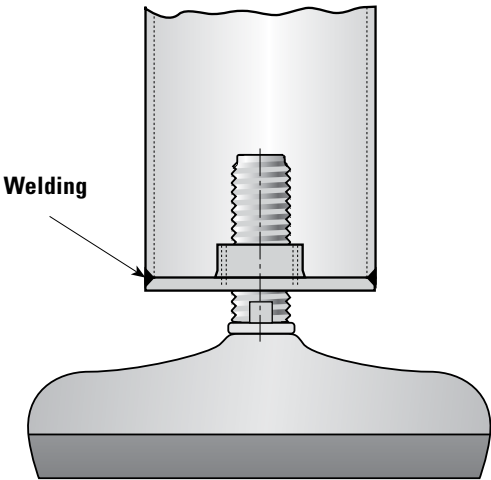
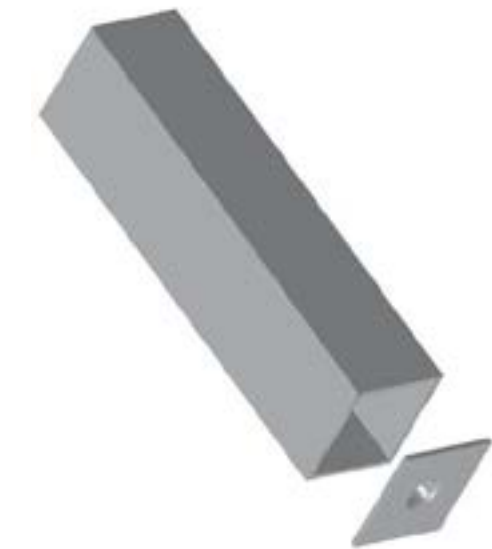
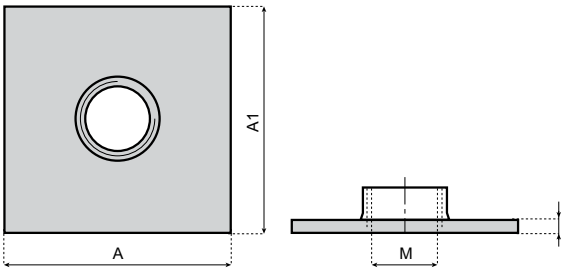
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WELDED ENDPLATES



Click here for
related information.



Material: Stainless Steel AISI 304

M	A mm	A1 mm	S mm	ITEM DESCRIPTION
M12	40	40	3	TWP-S4030-M12
M16				TWP-S4030-M16
M20				TWP-S4030-M20
M16	50	50	4	TWP-S5030-M16

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

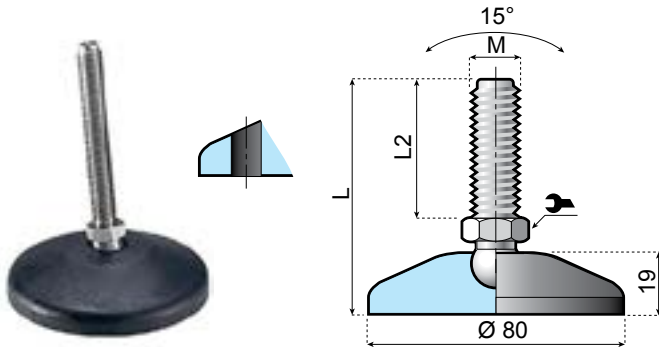
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ARTICULATED FOOT Ø80 mm

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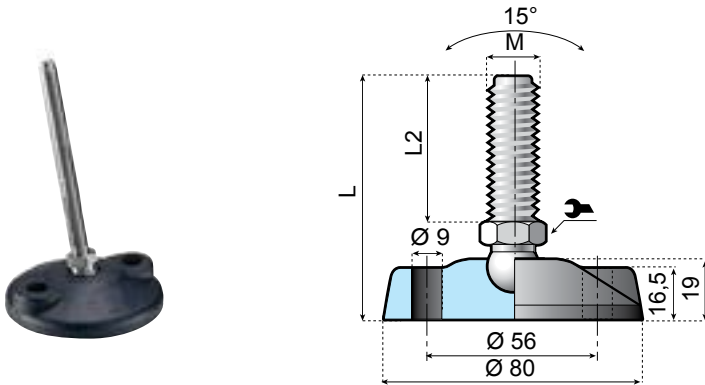
Click here for related information.



SOLID BASE

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION ASSEMBLED	SPINDLE TYPE		
Zinc Plated Steel	M10	102	70	LA80SH-PM10L100	2A	14	22.000
	M16	97	70	LA80S-PM16L95	15A	13	
		147	120	LA80S-PM16L145			
Stainless Steel AISI 304	M10	102	70	LA80SH-SM10L100	2A	14	22.000
	M12	97	70	LA80SH-SM12L95			
		152	125	LA80SH-SM12L150			
	M16	97	70	LA80S-SM16L95	15A	13	
		147	120	LA80S-SM16L145			

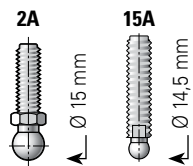
Base: Reinforced polyamide.



SOLID BASE WITH HOLES

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M10	99	71	LA80SH-02-PM10L100	2A	14	22.000
	M16	99	69	LA80S-02-PM16L100	15A	13	
		149	119	LA80S-02-PM16L150			
Stainless Steel AISI 304	M10	99	71	LA80SH-02-SM10L100	2A	14	22.000
	M12	99	71	LA80SH-02-SM12L100			
		153	125	LA80SH-02-SM12L155			
	M16	99	69	LA80S-02-SM16L100	15A	13	
		149	119	LA80S-02-SM16L150			

SPINDLE TYPE



For standard version, go to:

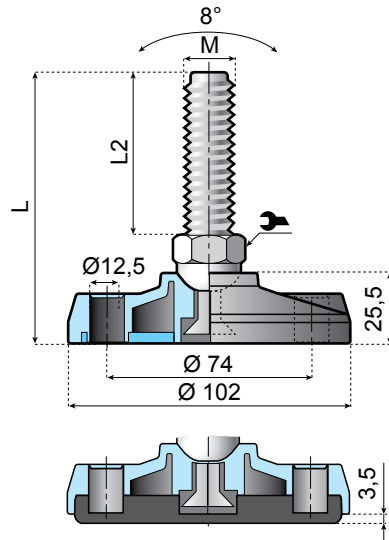


Chains & sprockets	Wear strips	Side guide brackets & accessories	Levelers
Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing supports
Curves & tracks	Side guide solutions	Miscellaneous products	Related information

5 5 7 9 5 a

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.

Base: Reinforced polyamide.

ANTI-SLIP PAD

Item description:

RPAD9308

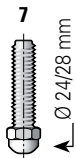
Anti-slip pad: oil resistant rubber, 70 shore hardness.



SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD WITHOUT RUBBER	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M16	156,5	115	LAX102H-02B-PM16L150	LAX102H-02B-PM16L150R	7	20	20.000
		176,5	135	LAX102H-02B-PM16L175	LAX102H-02B-PM16L175R			
	M20	156,5	115	LAX102H-02B-PM20L150	LAX102H-02B-PM20L150R	7	24	20.000
		176,5	135	LAX102H-02B-PM20L175	LAX102H-02B-PM20L175R			
Stainless Steel AISI 304	M16	156,5	125	LAX102H-02B-SM16L150	LAX102H-02B-SM16L150R	7	20	20.000
		176,5	135	LAX102H-02B-SM16L175	LAX102H-02B-SM16L175R			
	M20	156,5	125	LAX102H-02B-SM20L150	LAX102H-02B-SM20L150R	7	24	20.000
		176,5	135	LAX102H-02B-SM20L175	LAX102H-02B-SM20L175R			

MOQ Min. order quantity: 200 pcs.

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

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ARTICULATED FOOT Ø100 mm WITH HOLES

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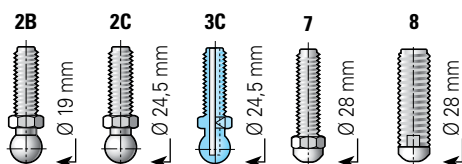


Click here for related information.

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION	SPINDLE TYPE		
Zinc Plated Steel	M16	97	60	LA100SH-02-PM16L95	2B	24	25.000
		152	115	LA100SH-02-PM16L150			
		182	145	LA100SH-02-PM16L180			
		232	195	LA100SH-02-PM16L230			
	M20	122	85	LA100SH-02-PM20L120			
		152	115	LA100SH-02-PM20L150			
		182	145	LA100SH-02-PM20L180			
		232	195	LA100SH-02-PM20L230			
	M24	130	85	LA100SH-02-PM24L130	2C		
		160	115	LA100SH-02-PM24L160			
		190	145	LA100SH-02-PM24L190			
		240	195	LA100SH-02-PM24L240			
Stainless Steel A/ISI 304	M16	97	60	LA100SH-02-SM16L95	2B	24	25.000
		152	115	LA100SH-02-SM16L150			
		182	145	LA100SH-02-SM16L180			
		232	195	LA100SH-02-SM16L230			
	M20	122	85	LA100SH-02-SM20L120			
		152	115	LA100SH-02-SM20L150			
		182	145	LA100SH-02-SM20L180			
		232	195	LA100SH-02-SM20L230			
	M24	130	85	LA100SH-02-SM24L130	2C		
		160	115	LA100SH-02-SM24L160			
		190	145	LA100SH-02-SM24L190			
		240	195	LA100SH-02-SM24L240			
PA,FE	M16	109	62	LA100SH-02-NM16L109	3C	24	4.000

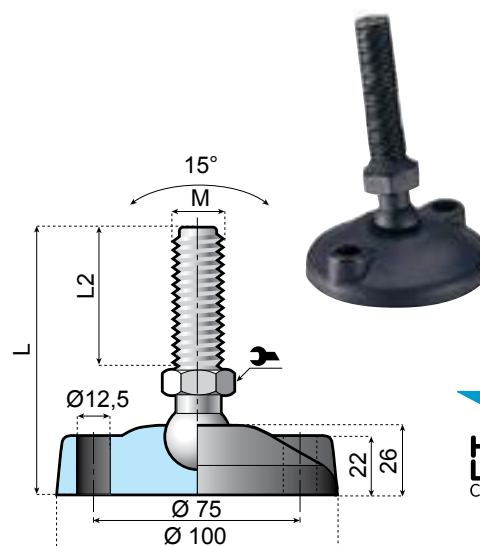
Base: Reinforced polyamide.

SPINDLE TYPE



SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD WITHOUT RUBBER	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M16	162	115	LAX100H-02-PM16L160	LAX100H-02-PM16L160R	7	20	25.000
		182	135	LAX100H-02-PM16L180	LAX100H-02-PM16L180R			
	M20	162	115	LAX100H-02-PM20L160	LAX100H-02-PM20L160R	7	24	
		182	135	LAX100H-02-PM20L180	LAX100H-02-PM20L180R			
	M24	172	125	LAX100-02-PM24L170	LAX100-02-PM24L170R	8	19	
		232	185	LAX100-02-PM24L185	LAX100-02-PM24L185R			
Stainless Steel AISI 304	M16	162	115	LAX100H-02-SM16L160	LAX100H-02-SM16L160R	7	19	25.000
		182	135	LAX100H-02-SM16L180	LAX100H-02-SM16L180R			
	M20	162	115	LAX100H-02-SM20L160	LAX100H-02-SM20L160R	7	24	
		182	135	LAX100H-02-SM20L180	LAX100H-02-SM20L180R			
	M24	172	125	LAX100-02-SM24L170	LAX100-02-SM24L170R	8	19	
		232	185	LAX100-02-SM24L185	LAX100-02-SM24L185R			
M30		172	125	LAX100-02-SM30L170	LAX100-02-SM30L170R	8	24	
		232	185	LAX100-02-SM30L185	LAX100-02-SM30L185R			

Base: Reinforced polyamide.

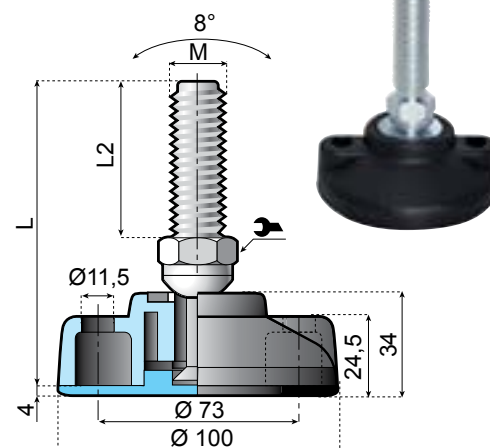


Solid base series

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.

Characteristics:

The foot can be fixed to the floor.



ANTI-SLIP PAD

Item description:

RPAD10004

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

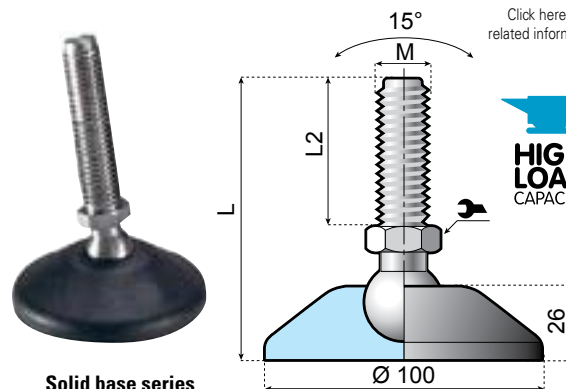
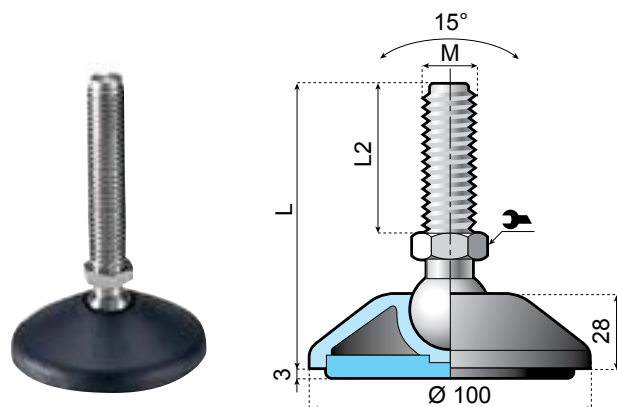
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ARTICULATED FOOT Ø100 mm

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Click here for related information.



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.



Base: Reinforced polyamide.

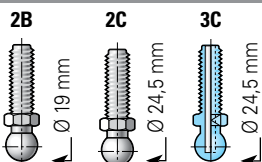
SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION ASSEMBLED		SPINDLE TYPE		
				STANDARD WITHOUT RUBBER	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M16	99	60	LA100H-PM16L100	LA100H-PM16L100R	2B	20	18.000
		154	115	LA100H-PM16L155	LA100H-PM16L155R			
		184	145	LA100H-PM16L185	LA100H-PM16L185R			
		234	195	LA100H-PM16L235	LA100H-PM16L235R			
	M20	124	85	LA100H-PM20L125	LA100H-PM20L125R	2B	20	
		154	115	LA100H-PM20L155	LA100H-PM20L155R			
		184	145	LA100H-PM20L185	LA100H-PM20L185R			
		234	195	LA100H-PM20L235	LA100H-PM20L235R			
	M24	130	85	LA100H-PM24L130	LA100H-PM24L130R	2C	24	
		160	115	LA100H-PM24L160	LA100H-PM24L160R			
		190	145	LA100H-PM24L190	LA100H-PM24L190R			
		240	195	LA100H-PM24L240	LA100H-PM24L240R			
Stainless Steel AISI 304	M16	99	60	LA100H-SM16L100	LA100H-SM16L100R	2B	20	
		154	115	LA100H-SM16L155	LA100H-SM16L155R			
		184	145	LA100H-SM16L185	LA100H-SM16L185R			
		234	195	LA100H-SM16L235	LA100H-SM16L235R			
	M20	124	85	LA100H-SM20L125	LA100H-SM20L125R	2B	20	
		154	115	LA100H-SM20L155	LA100H-SM20L155R			
		184	145	LA100H-SM20L185	LA100H-SM20L185R			
		234	195	LA100H-SM20L235	LA100H-SM20L235R			
	M24	130	85	LA100H-SM24L130	LA100H-SM24L130R	2C	24	
		160	115	LA100H-SM24L160	LA100H-SM24L160R			
		190	145	LA100H-SM24L190	LA100H-SM24L190R			
		240	195	LA100H-SM24L240	LA100H-SM24L240R			
PA,FE	M16	109	62	LA100H-NM16L110	LA100H-NM16L110R	3C	24	4.000

Base: Reinforced polyamide.



SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION ASSEMBLED	SPINDLE TYPE		
Zinc Plated Steel	M16	97	60	LA100SH-PM16L95	2B	24	25.000
		152	115	LA100SH-PM16L150			
		182	145	LA100SH-PM16L180			
		232	195	LA100SH-PM16L230			
	M20	122	85	LA100SH-PM20L120	2B		
		152	115	LA100SH-PM20L150			
		182	145	LA100SH-PM20L180			
		232	195	LA100SH-PM20L240			
	M24	130	85	LA100SH-PM24L130	2C		
		160	115	LA100SH-PM24L160			
		190	145	LA100SH-PM24L190			
		240	195	LA100SH-PM24L240			
Stainless Steel AISI 304	M16	97	60	LA100SH-SM16L95	2B	24	25.000
		152	115	LA100SH-SM16L150			
		182	145	LA100SH-SM16L180			
		232	195	LA100SH-SM16L230			
	M20	122	85	LA100SH-SM20L120	2B		
		152	115	LA100SH-SM20L150			
		182	145	LA100SH-SM20L180			
		232	195	LA100SH-SM20L240			
	M24	130	85	LA100SH-SM24L130	2C		
		160	115	LA100SH-SM24L160			
		190	145	LA100SH-SM24L190			
		240	195	LA100SH-SM24L240			
PA,FE	M16	109	62	LA100SH-NM16L110	3C	24	4.000

SPINDLE TYPE



ANTI-SLIP PAD

Item description:

RPAD9308

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

55840a

FOOT Ø123 mm WITH HOLES

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Click here for related information.

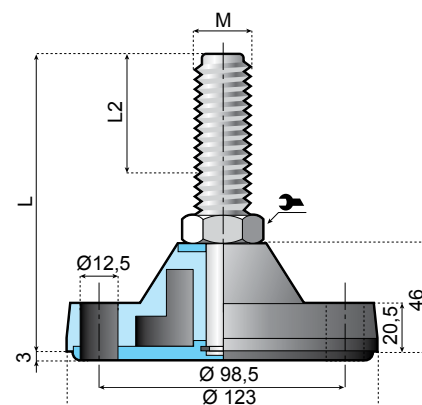


Characteristics:

The foot can be fixed to the floor.

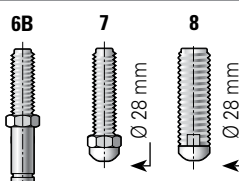
Base: Reinforced polyamide.

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD WITHOUT RUBBER	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M16	153	98	LAF123H-02-PM16L155 	LAF123H-02-PM16L155R 	6B	22	35.000
		203	148	LAF123H-02-PM16L205 	LAF123H-02-PM16L205R 			
	M20	153	98	LAF123H-02-PM20L155 	LAF123H-02-PM20L155R 			
		209	154	LAF123H-02-PM20L210 	LAF123H-02-PM20L210R 			
		253	198	LAF123H-02-PM20L255 	LAF123H-02-PM20L255R 			
	M24	203	148	LAF123H-02-PM24L205 	LAF123H-02-PM24L205R 		24	
		253	198	LAF123H-02-PM24L255 	LAF123H-02-PM24L255R 			
	M30	253	198	LAF123H-02-PM30L255 	LAF123H-02-PM30L255R 		30	
Stainless Steel AISI 304	M20	153	98	LAF123H-02-SM20L155 	LAF123H-02-SM20L155R 	6B	22	35.000
		203	148	LAF123H-02-SM20L205 	LAF123H-02-SM20L205R 			
		253	198	LAF123H-02-SM20L255 	LAF123H-02-SM20L255R 			
	M24	203	148	LAF123H-02-SM24L205 	LAF123H-02-SM24L205R 		24	



MOQ Min. order quantity: 200 pcs.

SPINDLE TYPE

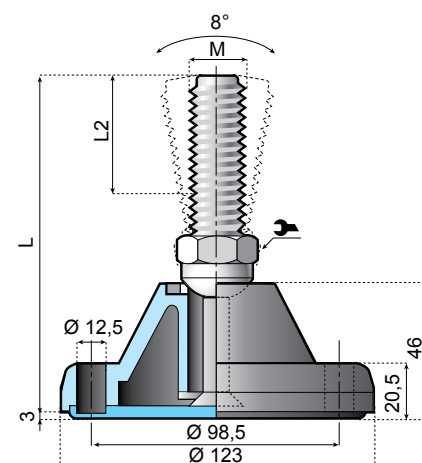


Characteristics:

The foot can be fixed to the floor.

Base: Reinforced polyamide.

SPINDLE MATERIAL	M	L mm	L2 mm	ITEM DESCRIPTION		SPINDLE TYPE		
				STANDARD WITHOUT RUBBER	ANTI-SLIP WITH RUBBER			
Zinc Plated Steel	M20	179	115	LAX123H-02-PM20L180 	LAX123H-02-PM20L180R 	7	24	30.000
		199	135	LAX123H-02-PM20L200 	LAX123H-02-PM20L200R 			
	M24	189	125	LAX123-02-PM24L190 	LAX123-02-PM24L190R 	8	19	
		249	185	LAX123-02-PM24L250 	LAX123-02-PM24L250R 			
	M30	189	125	LAX123-02-PM30L190 	LAX123-02-PM30L190R 		24	
		249	185	LAX123-02-PM30L250 	LAX123-02-PM30L250R 			
Stainless Steel AISI 304	M20	179	115	LAX123H-02-SM20L180 	LAX123H-02-SM20L180R 	7	24	30.000
		199	135	LAX123H-02-SM20L200 	LAX123H-02-SM20L200R 			
	M24	189	125	LAX123-02-SM24L190 	LAX123-02-SM24L190R 	8	19	
		249	185	LAX123-02-SM24L250 	LAX123-02-SM24L250R 			
	M30	189	125	LAX123-02-SM30L190 	LAX123-02-SM30L190R 		24	
		249	185	LAX123-02-SM30L250 	LAX123-02-SM30L250R 			



ANTI-SLIP PAD

Item description:

RPAD12208

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



MOQ Min. order quantity: 200 pcs.

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

Item description	Page code	Item description	Page code	Item description	Page code	Item description	Page code
1400..D	11590a	820..DS	11200a	BKR-69W31LP..	53525b	CL-RD10-PD..	51650a
1400..R	11590a	820..RM	11200b	BKR-69W31LS..	53525a	CL-RD12-P.	51640a
1400V..R	11600a	820..RMS	11200b	BKR-69W44P..	53545a	CL-RD12-P258M	51650a
1700..D	11550a	820..RS	11200b	BKR-69W44S..	53545a	CL-RD12-PD..	51650a
1700..DMS	11550a	820..W	11050a	BKR-70W43P..	53535b	CL-RD14-P.	51640a
1700..R	11550a	820..W-HDL	11040c	BKR-72W43P..	53535a	CL-RD14-P258M	51650a
1700..RB	11560a	820..WL	11050a	BKR-72W43S..	53535a	CL-RD20-P.	51640a
1700..RC	11560a	820..WM	11050b	BKR-75W43LP..	53535b	CL-RD8-P.	51640a
1700..RM	11550a	820..WMS	11050b	BKR-77W43P..	53535a	CL-RD8-P258M	51650a
1700..RMS	11550a	820..WS	11050a	BKR-77W43S..	53535a	CL-RD8-PD.	51650a
1874..	11140a	821..D	11320b	BKR-84W31LP..	53525b	CL-RD8-PF	51650a
1874..	11450a	821..R	11320b	BKR-85W44P..	53545b	CON..	50600a
2080..DM	30027a	821..W	11320b	BKR-87W31LP..	53525b	CON-H7816M-S	51690a
2080..DMS	30027a	821..WMS	11320b	BKR-88W43P..	53535b	CON-H8716M-S	51700a
2120..	30160a	878..D	11270a	BKR-93W43LP..	53535b	CRBFTRS..	56044a
2120..DS-PK2	30160c	878..RB	11270a	BKZ-154-SS	53580a	CRBFTRS..	56074a
2122..	30166a	878..RC	11270a	BPS-4020..	54040a	CS..	56100a
2123..DMS	30065a	880..DM	11260c	BUSH-R200..	54040a	CSHOE..	50600a
2123..RMS	30065a	880..DMS	11260a	CAP-10M..	53605a	DS-25M52	54520a
2124..	30165a	880..DS	11260a	CAP-25M..	54530a	DS-30M52	54520a
2190..	30235a	880..RM	11260c	CAP-30M..	54530a	DTS..	53600a
2250..	30395a	880..RMS	11260a	CAP7023-P-YT	56300b	F-100..	51090a
2251..	30550a	880..RS	11260a	CAP7023-B30M..	56300b	F-26..	51090a
2253RT..DS	30395d	880T..W	11260d	CAP8437-P-YT	56300b	F-50..	51090a
2256..	30740a	880T..WMS	11260d	CAP-8437-B40M..	56300b	F-60..	51090a
2260..	30715a	881..DMS	11090a	CAP-50M..	54530a	F-70..	51090a
2260..DS-PK2	30715b	881..DS	11090a	CC-16..	53610a	F-90..	51090a
2351..	30760a	881..RMS	11090a	CC-19-12MK-12MK	53620a	FT-HDL..	54560a
2500..	30615a	881..RS	11090a	CC-20..	53620a	FT-LOCK..	54570a
2508..	30640a	881T..W	11090b	CC-25-12MK..	53620a	FT-MAG..	54570a
2630..	30650a	881T..WMS	11090b	CC-25-14M..	53615a	GLSHOE-S330	50600b
500..	56300b	882..DMS	11300a	CC-25-15M..	53615a	GNP..	56300a
515..DMS	11130a	882..DS	11300a	CC-25-16M..	53615a	GP..	54540a
515..RMS	11130a	882..RMS	11300a	CC-25-18M..	53615a	GRINGK..	11090d
600..RM	11580a	882..RS	11300a	CC-25-20M..	53615a	GRP.EPDM	11440b
800..DMS	11120a	882T..W	11300b	CC-42-12MK..	53620a	GRP.NBR	11440a
800..DMS-F	11120b	BCK..	50600a	CC-42-12MQ..	53630a	GRPK.NBR	11440a
800..DMS-FSS	11120b	BEC-19	56044a	CC-52-R..	53650a	GRPN..NBR	11430a
800..RMS	11120a	BEC-24	56074a	CC-52-S..	53645a	GRSHOE-S330	50600b
800..WMS	11120b	BE0-19	56044a	CJ..	54520a	HDL-117..	54560a
800..FSS	11120b	BE0-24	56074a	CL..	56090a	HDL-120..	54560a
814..DMS	11150b	BK-47W44..	53545b	CL-1020S	52550a	HDL-94..	54560a
814..RMS	11150b	BK-49W31L	53525b	CL-1540S	52530a	HNG..	54550a
815..D	11040a	BK-50W43	53535b	CL-6065X38	50600a	HUB110..	11270a
815..DMS	11040b	BK-55W43L	53535b	CL-CON-P..	51600a	IND-142B..	53635a
815..DMS-F	11090d	BKE-85W22..	53555a	CL-CON-P25..	51630a	IND-350R..	53635a
815..DS	11040a	BKF-35W31L..	53555a	CL-CON-PD..	51610a	KMD01..	50050a
815..DS-K2	11040c	BKF-61W38..	53560a	CL-CON-R	51820a	KMD02..	50050a
815..FSS	11090d	BKF-65W30L..	53555a	CL-D..	51660a	KMD03..	50020a
815..RMS	11040b	BKF-66W31L..	53515a	CL-H45S	52521a	KMD04..	50050a
8157..DMS	11100a	BKF-66W31L..	53515b	CL-H5210..	52594a	KMD05..	50030a
8157..DMS-F	11100b	BKF-79W30..	53555a	CL-H7816M..	51690a	KMD06..	50020a
8157..FSS	11100b	BKF-89W38..	53560a	CL-H8716M..	51700a	KMD07..	50020a
820..D	11200a	BKL..SS	53580a	CL-H9014M..	51680a	KMD08..	50020a
820..DM	11200b	BKR-67W44P..	53545b	CL-RD10-P.	51640a	KMD09..	50020a
820..DMS	11200a	BKR-69W31LP..	53525a	CL-RD10-P258M	51650a	KMD10..	50020a

Legend

Codes ending with .. indicate a group of item descriptions all starting with the code listed. Example: 2122.. (all item descriptions starting with 2122).

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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

Item description	Page code	Item description	Page code	Item description	Page code	Item description	Page code
KMD11..	50030a	LA110..	55600a	LFB2253FT..	30330a	LFG2251FT-PT.VG-3	30490d
KMD12..	50030a	LA120E-02B..	55645a	LFB2253RT..	30397a	LFG2251FT-PT.VGS	30495d
KMD21..	50040a	LA123H-02B..	55645a	LFB2256..	30730a	LFG2251FT-PT.VGS-2	30495d
KMD22..	50040a	LA40..	55525a	LFB2256..VG	30735a	LFG2251FT-PT.VGS-3	30495d
KMD23..	50040a	LA50..	55540a	LFG1700	11530a	LFG2251FT-TAB..	30710a
KMD24..	50080a	LA60..	55555a	LFG1702	11530a	LFG2251LBP..	30500a
KMD25..	50080a	LA60-01..	55630a	LFG1710..	11540a	LFG2252PT..	30481a
KMD26..	50080a	LA60H-01..	55630a	LFG1710-CTAB..	11540a	LFG2253FT..	30330a
KMD27..	50080a	LA60S-01..	55630a	LFG2120FG..	30070a	LFG2260FT-M..	30700a
KMD28..	50080a	LA80..	55570a	LFG2120FT..	30050a	LFG2351..	30745a
KMD31..	50040a	LA80H..	55570a	LFG2120FT-PT..	30060b	LFG2351..VG	30755a
KMD32..	50040a	LA80S..	55780a	LFG2120FT-PT.VG-2	30100d	LFG2451TAB..	30750a
KMD33..	50040a	LAF100SH-01..	55630a	LFG2120FT-PT.VG-3	30100d	LFG2508FTS..	30620a
KMD37..	50040a	LAF123H..	55840a	LFG2120FT-PT2..	30060b	LFG2551..	30745a
KMD39..	50060a	LAF123H-02B..	55660a	LFG2123FG..	30065a	LFG2630FTS..	30645a
KMD40..	50060a	LAS100..	55615a	LFG2250FG..	30360a	LFG2651TAB..	30750a
KMD41..	50060a	LAS120..	55615a	LFG2250FG-M..	30700a	LFG-COMB2500..	30615a
KMD42..	50060a	LAS80..	55615a	LFG2250FG-PT..	30360c	LFM30..	55750a
KMD48..	50060a	LAX100..	55810a	LFG2250FG-PT2..	30360c	LFM40..	55750a
KMD52..	50060a	LAX102..	55795a	LFG2250FT..	30325a	LFM50..	55750a
KMD61..	50050a	LAX123..	55840a	LFG2250FT..VG	30370a	LFW1400..	11590a
KMD62..	50050a	LAX123-02B..	55660a	LFG2250FT..VG-2	30370b	LFW1400..	11600a
KMD64..	50101a	LB100	55735a	LFG2250FT..VG-3	30370b	LFW1431..	11590a
KMD66..	50101a	LB150	55735a	LFG2250FT..VGS	30380a	LFW1700	11530a
KMD68..	50070a	LB200	55735a	LFG2250FT..VGS-2	30380b	LFW1701-TAB	11530a
KMD71..	50070a	LB80	55735a	LFG2250FT..VGS-3	30380b	LFW1702	11530a
KMD78..	50070a	LF1700	11530a	LFG2250FT-K330	30310a	LFW1710..	11540a
KMD82..	50070a	LF1701-TAB	11530a	LFG2250FT-P.VGS	30380c	LFW1710-CTAB..	11540a
KMD84..	50101a	LF1702	11530a	LFG2250FT-P.VGS-2	30380c	LFW600..	11570a
KMD85..	50101a	LF1843 SS TAB..	11470a	LFG2250FT-P.VGS-3	30380c	LFW600F	11580a
KMD86..	50101a	LF1843 TAB..	11470a	LFG2250FT-PT..	30335b	LFW631 TAB	11580a
KMD87..	50101a	LF820..	11190a	LFG2250FT-PT.VG	30370d	LMM120..	55720a
KMD90..	50091a	LF820P..	11190a	LFG2250FT-PT.VG-2	30370d	LMM80..	55720a
KMD91..	50091a	LF821..	11320a	LFG2250FT-PT.VG-3	30370d	LMP125..	55705a
KMD92..	50091a	LF8257..	11310a	LFG2250FT-PT.VGS	30380d	LMP80..	55705a
KMD93..	50091a	LF828..	11210a	LFG2250FT-PT.VGS-2	30380d	LMPH123..	55735a
KMD96..	50091a	LF831..	11190a	LFG2250FT-PT.VGS-3	30380d	LSHOE-S330	50600b
KMD97..	50101a	LF843..	11460a	LFG2250FT-PT2..	30335b	LSS100..	55675a
KNF-30H21..	54610a	LF845..	11460a	LFG2250FT-PT-K330	30310a	LSS125..	55675a
KNF-40H26..	54610a	LF877TAB..	11230a	LFG2250FT-TAB..	30710a	LSS50..	55675a
KNF-50H32..	54610a	LF878TAB..	11230a	LFG2251FT..	30440a	LSS75..	55675a
KNF-50H39..	54600a	LF879..	11240a	LFG2251FT.VG	30490a	LSSC100..	55690a
KNF-50H40..	54600a	LF879P..	11240b	LFG2251FT.VG-2	30490b	LSSC125..	55690a
KNF-50H41..	54600a	LF879M..	11220a	LFG2251FT.VG-3	30490b	LSSC75..	55690a
KNF-50H56..	54600a	LF879TAB..	11230a	LFG2251FT.VGS	30495a	SNB2080..	30029a
KNF-53H45..	54600a	LF880..	11240a	LFG2251FT.VGS-2	30495b	NB2120..	30175a
KNF-80H51..	54600a	LF8800P..	11240b	LFG2251FT.VGS-3	30495b	SNB2120..	30175a
KNM-20H13..	54610a	LF880M..	11220a	LFG2251FT-M..	30700a	NGD1873TAB..VG	11420a
KNM-25H16..	54610a	LF880TAB..	11230a	LFG2251FT-P.VG	30490c	NGE1400..	11590a
KNM-30H21..	54610a	LF882M..	11280a	LFG2251FT-P.VG-2	30490c	NGE1431..	11590a
KNM-40H26..	54610a	LF882TAB..	11290a	LFG2251FT-P.VG-3	30490c	NGE1700	11530a
KNM-50H32..	54610a	LFB2080FT..	30025a	LFG2251FT-P.VGS	30495c	NGE1701-TAB	11530a
KNM-50H40..	54600a	LFB2120FG..	30070a	LFG2251FT-P.VGS-2	30495c	NGE1702	11530a
LA100..	55585a	LFB2120FT..	30050a	LFG2251FT-P.VGS-3	30495c	NGE1863 TAB..	11490a
LA100..	55825a	LFB2250FG..	30360a	LFG2251FT-PT.VG	30490d	NGE1863SS TAB..	11490a
LA100-SH..	55810a	LFB2250FT..	30325a	LFG2251FT-PT.VG-2	30490d	NGE1873SS TAB..	11470a

Legend

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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

Item description	Page code	Item description	Page code	Item description	Page code	Item description	Page code
NGE1873SS TAB..GS	11440b	NGE2250FG-PT.T	30350a	NGE880TAB..VAC43X2	11235a	RF-21B6..	52680a
NGE1873SS TAB..GS..	11440a	NGE2250FG-PT2..	30360c	NGE882LBP TAB..	11360a	RF-24B6..	52680a
NGE1873SS TAB..VG	11420a	NGE2250FT..	30325a	NGE882LBP..	11360a	RF-40..86-PEG	51080a
NGE1873SS TAB..VG85QH8.5	11425a	NGE2250FT-K330	30310a	NGE882M..	11280a	RF-41..B	51020a
NGE1873TAB..	11470a	NGE2250FT-P..	30335a	NGE882M..VG	11400a	RF-41..G	51060a
NGE1873TAB..GS	11440b	NGE2250FT-P2..	30335a	NGE882TAB..	11290a	RF-47..G	51030a
NGE1873TAB..GS..	11440a	NGE2250FT-PT..	30335b	NGE882TAB..VG	11400a	RF-50..28-PEG	51040a
NGE1873TAB..VG	11420a	NGE2250FT-PT.T	30320a	NGE-S-K38..	11330a	RF-50..43-PEG	51050a
NGE2080FT..	30025a	NGE2250FT-PT2..	30335b	PAB-COMB2500..	30615a	RF-50..86-PEG	51080a
NGE2120FG..	30070a	NGE2250FT-PT-K330	30310a	PC-125110..	53640a	RF-50..B	51030a
NGE2120FG-P..	30075a	NGE2250FT-PT-K330T	30320a	PC-25..	53610a	RF-60..43-PEG	51050a
NGE2120FG-P2..	30075a	NGE2250FT-TAB..	30710a	PC-25T..	54530a	RF-60..86-PEG	51080a
NGE2120FG-PT..	30075b	NGE2251FT..	30440a	PC-30T..	54530a	RF-60..G	51030a
NGE2120FG-PT2..	30075b	NGE2251FT-K330	30420a	PC-9075..	53635a	RG-105H..	52570a
NGE2120FT..	30030a	NGE2251FT-M..	30700a	PC-KIT	53640a	RG-105H49..3000A	52572a
NGE2120FT..	30050a	NGE2251FT-PT..	30450b	PC-KIT-0M	53605a	RG-105H49..3000S	52571a
NGE2120FT.GB	30120a	NGE2251FT-PT.T	30430a	PC-KIT-19M	53605a	RG-105H49..348	52590a
NGE2120FT.GB-2	30120b	NGE2251FT-PT.TL	30430a	PCO-H7816M-B	51690a	RG-105H52..3000S	52594a
NGE2120FT.GB-3	30120b	NGE2251FT-PT-K330	30420a	PCO-H8716M-B	51700a	RG-105H81..3000A	52572a
NGE2120FT.VG50	30100a	NGE2251FT-TAB..	30710a	PCO-H9014M-G	51680a	RG-105H81..3000S	52571a
NGE2120FT.VG50-2	30100b	NGE2251LBP..	30500a	P-D..	51830a	RG-165..	52520a
NGE2120FT.VG50-3	30100b	NGE2251LBP-P..	30500b	PE..	51830a	RG-210H50..	52570a
NGE2120FT.VGS50	30105a	NGE2252FT..	30445a	PEN-H7816M-B	51690a	RG-210H50..3000A	52572a
NGE2120FT-P..	30060a	NGE2252FT..	30420a	PEN-H8716M-B	51700a	RG-210H50..3000S	52571a
NGE2120FT-P.VG50	30100c	NGE2252FT-PT..	30420a	PEN-H9014M-G	51680a	RG-240..	52521a
NGE2120FT-P2..	30060a	NGE2253FT..VAC43	30397n	PF..	51830a	RG-240H45..3000S	52530a
NGE2120FT-PT..	30030b	NGE2260FT-M..	30700a	PG..	51830a	RG-86H..	52570a
NGE2120FT-PT..	30060b	NGE600..	11570a	PK-D12M110	51830a	RG-86H49..3000A	52572a
NGE2120FT-PT.T	30045a	NGE820..	11190a	PM10..	51830a	RG-86H49..3000S	52571a
NGE2120FT-PT.VG50	30100d	NGE820P..	11190a	PMB..	54530a	RG-86H49..348	52590a
NGE2120FT-PT2..	30060b	NGE821..	11320a	PP1873SS TAB..GS..	11440b	RG-86H81..3000A	52572a
NGE2120LBP..	30110a	NGE821..VG	11410a	PP878TAB..GS..	11430b	RG-86H81..3000S	52571a
NGE2120M..	30720a	NGE821LBP..	11370a	PPG2500RR..	30610a	RG-86H81..3000S	52571a
NGE2120RF..	30108a	NGE8257..	11310a	R-26..B	51020a	RGC..	52550a
NGE2121FT..	30030a	NGE8257..VG	11410a	R-26..G	51060a	RGC18-86H49..	52592a
NGE2121FT..	30055a	NGE8257LBP..	11370a	R-40..83-PEB-S	51110a	RG20-105H49..	52592a
NGE2121FT-PT..	30030b	NGE828..	11210a	R-40..83-PEG	51080a	RGC32-86H49..	52593a
NGE2122FG..	30073a	NGE831..	11190a	R-40..85-PEG	51080a	RGC33-105H49..	52593a
NGE2124FT..	30030a	NGE831..VG	11380a	R-41..B	51020a	RH-45..	54620a
NGE2124FT.VG	30090a	NGE831LBP..	11340a	R-41..G	51060a	RH-65..	54620a
NGE2124FT-PT..	30030b	NGE863..	11460a	R-49..G	51040a	RH-80..	54620a
NGE2124FT-PT.VG	30090a	NGE878LBP..	11350a	R-50..27-PEG	51040a	RPAD10004	55810a
NGE2190FG..	30230a	NGE878TAB..GS..	11430b	R-50..41-PEG	51050a	RPAD10108	55600a
NGE2190FG..	30220a	NGE878TAB..GS..	11430a	R-50..43-PEG	51050a	RPAD11207	55615a
NGE2190FG-PT..	30220a	NGE878TAB..VG	11390a	R-50..83-PEB-S	51110a	RPAD11207	55645a
NGE2190FT..	30210a	NGE879..	11240a	R-50..83-PEG	51080a	RPAD12208	55660a
NGE2190FT..	30200a	NGE879LBP TAB..	11350a	R-50..85-PEB-S	51110a	RPAD12208	55645a
NGE2190FT-PT..	30200a	NGE879M..	11220a	R-50..85-PEG	51080a	RPAD12208	55840a
NGE2190FT-PT.T	30215a	NGE879M..VG	11380a	R-60..41-PEG	51050a	RPAD12506	55705a
NGE2250FG..	30360a	NGE879TAB..	11230a	R-60..83-PEB-S	51110a	RPAD12506	55720a
NGE2250FG-K330	30340a	NGE879TAB..VG	11390a	R-60..83-PEG	51080a	RPAD3206	55525a
NGE2250FG-M..	30700a	NGE880..	11240a	R-60..85-PEB-S	51110a	RPAD4206	55540a
NGE2250FG-P..	30360b	NGE880..	11240b	R-60..85-PEG	51080a	RPAD5207	55630a
NGE2250FG-P2..	30360b	NGE8800P..	11240b	R-9B4..	52680a	RPAD5306	55555a
NGE2250FG-P-K330	30340a	NGE880M..	11220a	RF-11B4..	52680a	RPAD7207	55615a
NGE2250FG-PT..	30360c	NGE880TAB..	11230a	RF-17B6..	52680a	RPAD7207	55570a

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Modular belts & sprockets	Chain & belt return systems	Frame & structure supports	Bearing Supports
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Item description	Page code	Item description	Page code	Item description	Page code	Item description	Page code
RPAD8006	55705a	SPT-10..	51160a	TE-R..	55765a	TTM97..	50101a
RPAD8006	55720a	SPT-11L..	51130a	TE-S..	55765a	TTMK..	50565a
RPAD9308	55585a	SPT-15..	51150a	TME..	52670a	TUBE-R10S-6000	53605a
RPAD9308	55795a	SPT-16..	51160a	TME-K..	52671a	TWP-S4030..	55765c
RPAD9308	55615a	SPT-2..	51130a	TOP-20P	53585a	UC..	56300a
RPAD9308	55825a	SPT-4..	51130a	TOP-23P..	53585a	UCFB..	56140a
RR-47.83-PEB-S	51110a	SPT-4..	51160a	TOP-23S..	53585a	UCFG..	56080a
RR-47.83-PEG	51080a	SPT-84..	51120a	TOP-24P..	53585a	UCFH..	56020a
RR-47.85-PEB-S	51110a	SPT-84..	51160a	TOP-24S..	53585a	UCFH..	56030a
RR-47.85-PEG	51080a	SQL..	56130a	TOP-25S..	53585a	UCFH..	56042a
RR-57.27-PEG	51040a	SR800..	11030b	TOP-40P	53585a	UCFH..ME..	56040a
RR-57.41-PEG	51050a	SS802..	11120a	TOP-40S..	53585a	UCFHXX..	56042a
RR-57.43-PEG	51050a	SS812..	11030a	TOP-60S..	53585a	UCFL..	56020a
RR-57.83-PEB-S	51110a	SS881M..	11060a	TOP-90S..	53585a	UCFL..ME..	56040a
RR-57.83-PEG	51080a	SS881MO..	11060a	TTM01..	50050a	UFLX..	56020a
RR-57.85-PEB-S	51110a	SSA805..	11030b	TTM02..	50050a	UFLQ..	56072a
RR-57.85-PEG	51080a	SSA815..	11030b	TTM03..	50020a	UFLZ..ME..	56040a
RR-67.41-PEG	51050a	SSA8810..	11080a	TTM04..	50050a	VG-009M-01	51630a
RR-67.83-PEB-S	51110a	SSA8810TAB..	11070a	TTM05..	50030a	VG-011..	51620a
RR-67.83-PEG	51080a	SSE515..	11130a	TTM06..	50020a	VG-012-01	51620a
RR-67.85-PEB-S	51110a	SSE805..	11120a	TTM07..	50020a	VG-013..	51620a
RR-67.85-PEG	51080a	SSE805..VG	11180a	TTM08..	50020a	VG-016-02	51630a
RRF-40.86-PEG	51080a	SSE815..	11030a	TTM09..	50020a	VG-018M..	51630a
RRF-50.86-PEG	51080a	SSE8157..	11100a	TTM10..	50020a	VG-022-01	51630a
RRF-57.28-PEG	51040a	SSE8157..VG	11180a	TTM11..	50030a	VG-113SM-08G	51820a
RRF-57.43-PEG	51050a	SSE8157TAB..VG	11180a	TTM12..	50030a	VG-1568M..	52611a
RRF-60.86-PEG	51080a	SSE8810..	11080a	TTM21..	50040a	VG-213..	53565a
RRF-67.43-PEG	51050a	SSE881..VG	11170a	TTM22..	50040a	VG-213R-TOP.	53590a
RSHOE-S330	50600b	SSE881M..	11060a	TTM23..	50040a	VG-222JQ..	51810a
S800..	11030b	SSE881MO..	11060a	TTM31..	50040a	VG-223R..	53565a
S815..	11030b	SSE881MO..	11160a	TTM32..	50040a	VG-223R-TOP..	53590a
SCREW21M5-SS	30615a	SSE8810..	11080a	TTM33..	50040a	VG-245..	53575a
SF-CD1..	54540a	SSE8810TAB..	11070a	TTM37	50040a	VG-253..	53570a
SF-SPS..	54540a	SS8810TAB..	11070a	TTM39..	50060a	VG-254..	53570a
SHOE-15L105..	51150a	SSE881RTAB..	11070a	TTM40..	50060a	VG-3050..	54020a
SHOE-48..	52611a	SSE881TAB..VG	11170a	TTM41..	50060a	VG-3051..	54050a
SHOE-49L26	52592a	SSE8857M..	11110a	TTM42..	50060a	VG-3052..	54050a
SHOE-49L42	52593a	SSE8857M..VG	11160a	TTM48..	50060a	VG-3055..	54050a
SHOE-53L102..	51140a	SSE8857TAB..	11110a	TTM52..	50060a	VG-3070..	54060a
SHOE-84L244..	51170a	SSEL815..	11020a	TTM61..	50050a	VG-3080..	54060a
SHOE-84L68..	51160a	SSEL815..	11030a	TTM62..	50050a	VG-3087..	54060a
SHOE-85L244..	51170a	SSEL881MO..	11060a	TTM64..	50101a	VG-3110..	54070a
SHOE-88L244..	51170a	SSER814..VG	11150a	TTM66..	50101a	VG-3115..	54070a
SHOE-89L152..	51170a	SSER815..VG	11150a	TTM68..	50070a	VG-60..	53615a
SHOE-94..	52611a	SSER815TAB..VG	11150a	TTM71..	50070a	VG-619..	53610a
SK38..DMS	11330a	SSL812..	11030a	TTM78..	50070a	VG-620..	53615a
SK38..RMS	11330a	SSL881MO..	11060a	TTM82..	50070a	VG-632..	54560a
SMB-60..	53625a	SSSR815..	11030a	TTM84..	50101a	VG-633..	54550a
SP-10049..	53535a	TC-20..	53610a	TTM85..	50101a	VG-634..	54550a
SP-10944T15	53545a	TC-60..	53625a	TTM86..	50101a	VG-641T..	53590a
SP-11253T15	53545a	TCHD-R150-R150-S	54080a	TTM87..	50101a	VG-686A-1.25-3M	52611a
SP-7550..	53515a	TC-R150-S	54080a	TTM90..	50091a	VG-687-1.4-3M	52612a
SP-R36T..	53535a	TEE..	51140a	TTM91..	50091a	VG-687-3.3-3M	52612a
SPSL815..	11020a	TEE-3815-BM10	54080a	TTM92..	50091a	VG-687FLEX-1.4-3M	52610a
SPSL881MO..	11060a	TEE-4415-BM10	54080a	TTM93..	50091a	VG-687H-1.4-3M	52611a
		TEE-4815-BM10	54080a	TTM96..	50091a	VG-687H-3.3-3M	52611a

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Item description	Page code	Item description	Page code	Item description	Page code	Item description	Page code
VG-687LDB-M8	52612a	VG-LSSM..	51520a	VG-S4P330C..	50580b		
VG-687NP-1.4M	52612a	VG-LSSMT..	51520c	VG-S4-S3020..	50550a		
VG-687SP	52611a	VG-LSSR..	51520a	VG-S640M..	50560a		
VG-688-1.4-3M	52614a	VG-LSST..	51520b	VG-S840M..	50560a		
VG-688-3.3-3M	52614a	VG-LSST..	51520a	VG-SC..	54630a		
VG-688FLEX-1.4-3M	52610a	VG-LSST..	51520c	VG-SCL..	54630a		
VG-688H-1.4-3M	52613a	VG-LSSWF..	51520a	VG-SD..	51660a		
VG-688H-3.3-3M	52613a	VG-LSSWF..	51520b	VG-SP1040M..	50560a		
VG-750-10	50550b	VG-MBG-50-NS-10	50570a	VG-SP330C..	50580b		
VG-A2520..	51740b	VG-NG110..	51720a	VG-SP640M..	50560a		
VG-A330M..	50580a	VG-NG125..	51720a	VG-SP840M..	50560a		
VG-A600A..	51740a	VG-NG47..	51720a	VG-SSF-HT-10	51520a		
VG-A840..	52650a	VG-NG49..	51720a	VG-SSMT..	51520c		
VG-ABG..	51730a	VG-NG50..	51720a	VG-SSNG..	51520c		
VG-AP330C..	50580b	VG-NG81..	51720a	VG-SSTS..	51520b		
VG-BP..	54030a	VG-NG91..	51720a	VG-T425M..	50550b		
VG-BPT..	54030b	VG-P1040M..	50560a	VG-TP..	54030a		
VG-BPV..	54030b	VG-P105..	50650a	VG-U3041..	50550a		
VG-BWS-125-10	50570a	VG-P10MRD..	51710a	VG-U3042..	50550a		
VG-DB83M-B-10	51710a	VG-P12MRD..	51710a	VG-U3043..	50550a		
VG-F203M..	50550b	VG-P14BC..	50650a	VG-U4045..	50550a		
VG-F205M..	50550b	VG-P14HD..	50650b	VG-J23..	50520a		
VG-F205M..	51120a	VG-P18BC..	50650a	VG-Z18M.	50520a		
VG-F206M..	51120a	VG-P18CC-100	50530a	VG-Z20M..	50520a		
VG-F253M..	50550b	VG-P18HD..	50650b	VG-Z20WM..	50520a		
VG-F303M..	50550b	VG-P2520..	51740b	VG-Z21..	50520a		
VG-F403..	50550a	VG-P316BC..	50650a	VT1701T..	50170a		
VG-F403M..	50550b	VG-P316HD..	50650b	VT1710CT..	50170a		
VG-F503M..	50550b	VG-P330C..	50580a	VT1713CT..	50180a		
VG-F603M..	50550b	VG-P330CW..	50610a	VT1873T..	50160a		
VG-F703M..	50550b	VG-P330M..	50560a	VT880B..	50130a		
VG-G1020M..	51660b	VG-P516BC..	50650b	VT880T..	50110a		
VG-GD..	51660a	VG-P640M..	50560a	VT882..	50140a		
VG-H7816M..	51690a	VG-P650M..	50560a	VT882B..	50150a		
VG-H8716M..	51700a	VG-P680M..	50560a	VTC880..	50120a		
VG-H9014M..	51680a	VG-P7GABC..	50650a	VTR880B..	50130a		
VG-J100-125T..	50530a	VG-P7GAHD..	50650b	VTR882B..	50150a		
VG-J100-188..	50530b	VG-P813..	51740a	W1700	11530a		
VG-J21M..	50520a	VG-P816..	51740a				
VG-J23M..	50520a	VG-P822..	51740a				
VG-JEL-078..	50530a	VG-P834..	51740a				
VG-JL19M..	50520a	VG-P840DBM..	51710a				
VG-JS100-125..	50530a	VG-P840M..	50560a				
VG-JS100-188..	50530b	VG-P8MRD..	51710a				
VG-JS150-125..	50530a	VG-PBG5..	51730a				
VG-JS150-18..	50530b	VG-PBG7..	51730a				
VG-JS200-125..	50530a	VG-PD..	51660b				
VG-JS200-188..	50530b	VG-PM10BC..	50650b				
VG-JS3-075-125..	50530a	VG-PM4BC..	50650a				
VG-JSL075-125..	50530a	VG-Q-75-40..	53595a				
VG-JSL075-188..	50530b	VG-QSC..	53595a				
VG-L20M..	50520a	VG-QT-01	53595a				
VG-LGSF..	51520a	VG-S1020M..	51660b				
VG-LGSR..	51520a	VG-S1040M..	50560a				
VG-LGST..	51520b	VG-S330M..	50580a				
VG-LSSF..	51520a	VG-S4-330M..	50580a				

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1. DEFINITIONS:

In these Terms and Conditions of Sale, "Seller" means System Plast S.r.l.; "Buyer" means the person, firm, company or corporation by whom the order is given; "Goods" means the goods (including any Software and Documentation, as defined in Clause 9) described in Seller's Acknowledgement of Order form; "Services" means the services described in Seller's Acknowledgement of Order Form; "Contract" means the written agreement (including these Terms and Conditions) made between Buyer and Seller for the supply of the Goods and/or provision of Services; "Contract Price" means the price payable to Seller by Buyer for the Goods and/or Services and "Seller Affiliate" means any company which is for the time being directly or indirectly controlled by the ultimate parent company of Seller. For the purposes of this definition, a company is directly controlled by or is a subsidiary of another company or companies which holds 50% or more of the shares carrying the right to vote at a general meeting of the first mentioned company and a particular company is indirectly controlled by another company or companies if a series of companies can be specified, beginning with that company or those companies and ending with the particular company, so related that each company in the series is directly controlled by one or more of the companies earlier in the series.

2. THE CONTRACT:

2.1 All orders must be in writing and are accepted subject to these Terms and Conditions of Sale. No terms or conditions put forward by Buyer and no representations, warranties, guarantees or other statements not contained in Seller's quotation or Acknowledgement of Order nor otherwise expressly agreed in writing by Seller shall be binding on Seller.

2.2 The Contract shall become effective only upon the date of acceptance of Buyer's order on Seller's Acknowledgement of Order form or upon the date of fulfilment of all conditions precedent stipulated in the Contract, whichever is the later (the "Effective Date"). If the details of the Goods or Services described in Seller's quotation differ from those set out in the Acknowledgement of Order Form the latter shall apply.

2.3 No alteration or variation to the Contract shall apply unless agreed in writing by both parties. However, Seller reserves the right to effect minor modifications and/or improvements to the Goods before delivery provided that the performance of the Goods is not adversely affected and that neither the Contract Price nor the delivery date is affected.

3. VALIDITY OF QUOTATION AND PRICES:

3.1 Unless previously withdrawn, Seller's quotation is open for acceptance within the period stated therein or, when no period is so stated, within thirty days after its date.

3.2 Prices are firm for delivery within the period stated in Seller's quotation and are exclusive of (a) Value Added Tax and (b) any similar and other taxes, duties, levies or other like charges arising outside Italy in connection with the performance of the Contract.

3.3 Prices (a) are for Goods delivered EXW (Ex works) Seller's shipping point, exclusive of freight, insurance and handling and (b) unless otherwise stated in the Seller's quotation, are exclusive of packing. If the Goods are to be packed, packing materials are non-returnable.

4. PAYMENT:

Payment shall be made: (a) in full without set-off, counterclaim or withholding of any kind (save where and to the extent that this cannot by law be excluded); and (b) in the currency of Seller's quotation within thirty days of date of invoice unless otherwise specified by Seller's Finance Department. Goods will be invoiced at any time after their readiness for despatch has been notified to Buyer. Services will be invoiced monthly in arrears or, if earlier, upon completion. Without prejudice to Seller's other rights, Seller reserves the right to: (i) charge interest on any overdue sums at Unicredit Banca d'Impresa S.p.A. Brescia, Italy (or such higher rate stipulated by applicable law) during the period of delay; (ii) suspend performance of the Contract (including withholding shipment) in the event that Buyer fails or in Seller's reasonable opinion it appears that Buyer is likely to fail to make payment when due under the Contract or any other contract; and (iii) at any time require such reasonable security for payment as Seller may deem reasonable.

5. DELIVERY PERIOD:

5.1 Unless otherwise stated in Seller's quotation, all periods stated for delivery or completion run from the Effective Date and are to be treated as estimates only not involving any contractual obligations.

5.2 If Seller is delayed in or prevented from performing any of its obligations under the Contract due to the acts or omissions of Buyer or its agents (including but not limited to failure to provide specifications and/or fully dimensioned working drawings and/or such other information as Seller reasonably requires to proceed expeditiously with its obligations under the Contract), the delivery/completion period and the Contract Price shall both be adjusted accordingly.

5.3 If delivery is delayed due to any act or omission of Buyer, or if having been notified that the Goods are ready for despatch, Buyer fails to take delivery or provide adequate shipping instructions, Seller shall be entitled to place the Goods into a suitable store at Buyer's expense. Upon placing the Goods into the store, delivery shall be deemed to be complete, risk in the Goods shall pass to Buyer and Buyer shall pay Seller accordingly.

6. FORCE MAJEURE:

6.1 The Contract (other than Buyer's obligation to pay all sums due to Seller in accordance with the Contract) shall be suspended, without liability, in the event and to the extent that its performance is prevented or delayed due to any circumstance beyond the reasonable control of the party affected, including but not limited to: Act of God,

war, armed conflict or terrorist attack, riot, fire, explosion, accident, flood, sabotage; governmental decisions or actions (including but not limited to prohibition of exports or re-exports or the failure to grant or the revocation of applicable export licenses), or labour trouble, strike, lockout or injunction. Seller shall have no obligation to supply any hardware, software, services or technology unless and until it has received any necessary licences or authorisations or has qualified for general licences or licence exceptions under applicable import, export control and sanctions laws, regulations, orders and requirements, as they may be amended from time to time (including without limitation those of the United States, the European Union and the jurisdiction in which Seller is established or from which the items are supplied). If for any reason any such licenses, authorisations or approvals are denied or revoked, or if there is a change in any such applicable laws, regulations, orders or requirements that would prohibit Seller from fulfilling the Contract, or would in the reasonable judgement of Seller otherwise expose Seller and/or Seller Affiliate(s) to a risk of liability under applicable laws, regulations, orders or requirements, Seller shall be relieved without liability of all obligations under the Contract.

6.2 If either party is delayed or prevented from performance of its obligations by reason of this Clause for more than 180 consecutive calendar days, either party may terminate the then unperformed portion of the Contract by notice in writing given to the other party, without liability provided that Buyer shall be obliged to pay the reasonable cost and expense of any work in progress and to pay for all Goods delivered and Services performed as at the date of termination. Seller may deliver by instalments and if so each delivery shall constitute a separate contract and failure by Seller to deliver any one or more of the instalments in accordance with their terms shall not entitle Buyer to terminate the whole Contract or treat it as repudiated.

7. INSPECTION, TESTING, AND CALIBRATION:

7.1 Goods will be inspected by Seller or manufacturer and, where practicable, submitted to Seller's or manufacturer's standard tests before despatch. Any additional tests or inspection (including inspection by Buyer or its representative, or tests in the presence of Buyer or its representative and/or calibration) or the supply of test certificates and/or detailed test results shall be subject to Seller's prior written agreement and Seller reserves the right to charge therefore; if Buyer or its representative fails to attend such tests, inspection and/or calibration after seven days' notice that the Goods are ready therefore, the tests, inspection and/or calibration will proceed and shall be deemed to have been made in the presence of Buyer or its representative and the Seller's statement that the Goods have passed such testing and/or inspection and/or have been calibrated shall be conclusive.

7.2 Claims for shortfalls in quantity or for incorrect delivery shall be void if made more than 14 days after delivery.

8. DELIVERY, RISK & TITLE:

8.1 Unless otherwise expressly stated in the Contract, the Goods will be delivered Carriage Paid To (CPT) the destination named in the Contract; freight, packing and handling will be charged at Seller's standard rates. Risk of loss of or damage to the Goods shall pass to Buyer upon delivery as aforesaid and Buyer shall be responsible for insurance of the Goods after risk has so passed. Alternatively, if it is expressly stated in the Contract that Seller is responsible for the insurance of the Goods after their delivery to the carrier, such insurance will be charged at Seller's standard rates. "Ex-works", "FCA", "CPT" and any other delivery terms used in the Contract shall be defined in accordance with the latest version of Incoterms.

8.2 Subject to Clause 8.1, title to the Goods shall pass to Buyer upon delivery.

9. DOCUMENTATION AND SOFTWARE:

9.1 Title to and ownership of the copyrights in software and/or firmware incorporated into or provided for use with the Goods ("Software") and documentation supplied with the Goods ("Documentation") shall remain with the relevant Seller Affiliate (or such other party as may have supplied the Software and/or Documentation to Seller) and is not transferred hereby to Buyer.

9.2 Except as otherwise provided herein, Buyer is hereby granted a non-exclusive, royalty-free licence to use the Software and Documentation in conjunction with the Goods, provided that and for so long as the Software and Documentation are not copied (unless expressly authorised by applicable law) and Buyer holds the Software and Documentation in strict confidence and does not disclose them to others, or permit others to have access to them (other than Seller's standard operating and maintenance manuals). Buyer may transfer the foregoing licence to another party which purchases, rents or leases the Goods, provided the other party accepts and agrees in writing to be bound by the conditions of this Clause 9.

9.3 Notwithstanding Sub-clause 9.2, Buyer's use of certain Software, (as specified by Seller and including but not limited to control system and AMS Software) shall be governed exclusively by the applicable Seller Affiliate or third party licence agreement.

9.4 Seller and Seller Affiliates shall retain ownership of all inventions, designs and processes made or evolved by them and save as set out in this Clause 9 no rights in intellectual property are hereby granted.

10. DEFECTS AFTER DELIVERY:

10.1 Seller warrants (i) subject to the other provisions of the Contract, good title to and the unencumbered use of the Goods; (ii) that Goods manufactured by Seller and/or Seller's Affiliates shall conform with Seller's specifications therefore and be free of defects in materials and workmanship and (iii) that Services provided by Seller or Seller Affiliates will be performed with all reasonable skill, care and due diligence and in accordance with good engineering practice. Seller will make good, by repair or at Seller's option by the supply of a replacement part or parts, any defects which, under proper use, care and maintenance, appear in Goods of Seller Affiliates' manufacture and which are reported to Seller within 12 calendar months from putting such Goods

into operation or 18 calendar months after their delivery, whichever period expires the sooner, (90 days after delivery in the case of Consumables and spare parts) (the "Warranty Period") and which arise solely from faulty materials or workmanship: provided always that defective items are returned to Seller at Buyer's cost carriage and insurance prepaid within the Warranty Period. ("Consumables" shall include glass electrodes, membranes, liquid junctions, electrolyte and O-rings). Replaced items shall become the property of the Seller. Repaired or replacement items will be delivered by Seller at Seller's cost to Buyer's mainland site in Italy or, if Buyer is located outside Italy, FCA in Italy. Seller will correct defects in Services provided by Seller or Seller Affiliates and reported to Seller within ninety days after completion of such Services. Goods or Services repaired, replaced or corrected in accordance with this Clause 10.1 shall be subject to the foregoing warranty for the unexpired portion of the Warranty Period or for ninety days from the date of their return to Buyer (or completion of correction in the case of Services), whichever expires the later.

10.2 Goods or Services sourced by Seller from a third party (not being a Seller Affiliate) for resale to Buyer shall carry only the warranty extended by the original manufacturer.

10.3 Notwithstanding Clauses 10.1 and 10.2, Seller shall not be liable for any defects caused by: fair wear and tear; materials or workmanship made, furnished or specified by Buyer; non-compliance with Seller's storage, installation, operation or environmental requirements; lack of proper maintenance; any modification or repair not previously authorised by Seller in writing; nor the use of non-authorized software or spare or replacement parts. Seller's costs incurred in investigating and rectifying such defects shall be paid by Buyer upon demand. Buyer shall at all times remain solely responsible for the adequacy and accuracy of all information supplied by it.

10.4 Subject to Clause 12, the foregoing constitutes Seller's sole warranty and Buyer's exclusive remedy for breach thereof. No representations, warranties or conditions of any kind, express or implied, shall apply as to satisfactory quality, merchantability, fitness for any particular purpose or any other matter with respect to any of the Goods or Services.

11. PATENT, ETC. INFRINGEMENT:

11.1 Subject to the limitations set forth in Clause 12, Seller shall indemnify Buyer in the event of any claim for infringement of Letters Patent, Registered Design, Design Right, Trade Mark or Copyright ("Intellectual Property Rights") existing at the date of formation of the Contract arising from the use or sale of the Goods, against all reasonable costs and damages awarded against Buyer in any action for such infringement, or for which Buyer may become liable in any such action, provided always that Seller shall not be liable to so indemnify Buyer in the event that:

- (i) such infringement arises as a result of Seller having followed a design or instruction furnished or given by Buyer, or the Goods having been used in a manner or for a purpose or in a country not specified by or disclosed to Seller prior to the date of the Contract or in association or combination with any other equipment or software, or
- (ii) Seller has at its expense procured for Buyer the right to continue to use the Goods or has modified or replaced the Goods so that the Goods no longer infringe, or
- (iii) Buyer has failed to give Seller the earliest possible notice in writing of any claim made or to be made or of any action threatened or brought against Buyer and/or Buyer has failed to permit Seller, at Seller's expense, to conduct and control any litigation that may ensue and all negotiations for a settlement of the claim, or
- (iv) Buyer has made without Seller's prior written consent any admission which is or may be prejudicial to Seller in respect of any such claim or action, or
- (v) the Goods have been modified without Seller's prior written authorisation.

11.2 Buyer warrants that any design or instructions furnished or given by it shall not cause Seller to infringe any Intellectual Property Rights in the performance of Seller's obligations under the Contract and shall indemnify Seller against all reasonable costs and damages which Seller may incur as a result of any breach of such warranty.

12. LIMITATION OF LIABILITY:

Except for death or personal injury caused by Seller and for Seller's willful misconduct or gross negligence: (i) Seller's and Seller Affiliates' total liability for any and all damages, claims or causes of action howsoever arising (including, without limitation, damage, claims or causes of action by virtue of tort, by breach of contract or statutory duty, negligence, strict liability or infringement of Intellectual Property Rights) shall not exceed the Contract Price; and (ii) Seller and Seller Affiliates shall not be liable to Buyer in any circumstances for any loss of profits, loss of contracts, loss of use, loss of data or consequential or indirect loss nor, save as set out in Clause 11 and in the preceding provisions of this Clause, for any loss or damage of any kind whatsoever, howsoever arising, claimed against or suffered by Buyer.

13. STATUTORY AND OTHER REGULATIONS:

13.1 If Seller's obligations under the Contract shall be increased or reduced by reason of the making or amendment after the date of Seller's quotation of any law or any order, regulation or by-law having the force of law that shall affect the performance of Seller's obligations under the Contract, the Contract Price and delivery period shall be adjusted accordingly and/or performance of the Contract suspended or terminated, as appropriate.

13.2 Except to the extent otherwise required by applicable law, Seller shall have no responsibility for the collection, treatment, recovery or disposal of (i) the Goods or any part thereof when they are deemed by law to be 'waste' or (ii) any items for which the Goods or any part thereof are replacements. If Seller is required by applicable law, including waste electrical and electronic equipment legislation, in particular European Directives 2002/96/EC (WEEE) and 2003/108/EC as implemented by Legislative Decree dated July 25, 2005 no. 151, to dispose of 'waste' Goods or any part thereof, Buyer shall, unless prohibited by applicable law, pay Seller, in addition to the Contract Price, either (i) Seller's standard charge for disposing of such Goods or (ii) if Seller does not have such a standard charge, Seller's costs (including all handling, transportation and disposal costs and a reasonable mark-up for overhead) incurred in disposing of such Goods.

13.3 Buyer's personnel shall, whilst on Seller's premises, comply with Seller's applicable site regulations and Seller's reasonable instructions, including but not limited to those relating to safety, security and electrostatic discharge.

14. COMPLIANCE WITH LAWS

Buyer agrees that all applicable import, export control and sanctions laws, regulations, orders and requirements, as they may be amended from time to time, including without limitation those of the United States, the European Union and the jurisdictions in which Seller and Buyer are established or from which items may be supplied, and the requirements of any licenses, authorisations, general licences or licence exceptions relating thereto will apply to its receipt and use of hardware, software, services and technology. In no event shall Buyer use, transfer, release, export or re-export any such hardware, software or technology in violation of such applicable laws, regulations, orders or requirements or the requirements of any licences, authorisations or licence exceptions relating thereto. Buyer agrees furthermore that it shall not engage in any activity that would expose the Seller or any of its affiliates to a risk of penalties under laws and regulations of any relevant jurisdiction prohibiting improper payments, including but not limited to bribes, to officials of any government or of any agency, instrumentality or political subdivision thereof, to political parties or political party officials or candidates for public office, or to any employee of any customer or supplier. Buyer agrees to comply with all appropriate legal, ethical and compliance requirements.

15. DEFAULT, INSOLVENCY AND CANCELLATION:

Seller shall be entitled, without prejudice to any other rights it may have, to cancel the Contract forthwith, wholly or partly, by notice in writing to Buyer, if (a) Buyer is in default of any of its obligations under the Contract and fails, within 30 (thirty) days of the date of Seller's notification in writing of the existence of the default, either to rectify such default if it is reasonably capable of being rectified within such period or, if the default is not reasonably capable of being rectified within such period, to take action to remedy the default or (b) on the occurrence of an Insolvency Event in relation to Buyer. "Insolvency Event" in relation to Buyer means any of the following: (i) a meeting of creditors of Buyer being held or an arrangement or composition with or for the benefit of its creditors being proposed by or in relation to Buyer; (ii) a chargeholder, receiver, administrative receiver or similar person taking possession of or being appointed over or any distress, execution or other process being levied or enforced (and not being discharged within seven days) on the whole or a material part of the assets of Buyer; (iii) Buyer ceasing to carry on business or being unable to pay its debts; (iv) Buyer or its directors or the holder of a qualifying floating charge giving notice of their intention to appoint, or making an application to the court for the appointment of, an administrator; (v) a petition being presented (and not being discharged within 28 days) or a resolution being passed or an order being made for the administration or the winding-up, bankruptcy or dissolution of Buyer; or (vi) the happening in relation to Buyer of an event analogous to any of the above in any jurisdiction in which it is incorporated or resident or in which it carries on business or has assets. Seller shall be entitled to recover from Buyer or Buyer's representative all costs and damages incurred by Seller as a result of such cancellation, including a reasonable allowance for overheads and profit (including but not limited to loss of prospective profits and overheads).

16. SUPPLEMENTARY TERMS AND CONDITIONS:

If the Goods comprise or include a control system, Seller's Supplementary Terms and Conditions Applicable to the Supply of Control Systems and Related Services shall apply to the control system and related services only. Such Supplementary Terms and Conditions shall take precedence over these Standard Terms and Conditions of Sale; copies are available from Seller upon request

17. MISCELLANEOUS:

17.1 No waiver by either party with respect to any breach or default or of any right or remedy and no course of dealing, shall be deemed to constitute a continuing waiver of any other breach or default or of any other right or remedy, unless such waiver be expressed in writing and signed by the party to be bound.

17.2 If any clause, sub-clause or other provision of the Contract is invalid under any statute or rule of law, such provision, to that extent only, shall be deemed to be omitted without affecting the validity of the remainder of the Contract.

17.3 Buyer shall not be entitled to assign its rights or obligations hereunder without the prior written consent of Seller.

17.4 Seller enters into the Contract as principal. Buyer agrees to look only to Seller for due performance of the Contract.

17.5 GOODS AND SERVICES PROVIDED HEREUNDER ARE NOT SOLD OR INTENDED FOR USE IN ANY NUCLEAR OR NUCLEAR RELATED APPLICATIONS. Buyer (i) accepts Goods and Services in accordance with the foregoing restriction, (ii) agrees to communicate such restriction in writing to any and all subsequent purchasers or users and (iii) agrees to defend, indemnify and hold harmless Seller and Seller Affiliates from any and all claims, losses, liabilities, suits, judgements and damages, including incidental and consequential damages, arising from use of Goods and Services in any nuclear or nuclear related applications, whether the cause of action be based in tort, contract or otherwise, including allegations that the Seller's liability is based on negligence or strict liability.

17.6 The Contract shall in all respects be construed in accordance with the laws of Italy excluding, however, any effect on such laws of the 1980 Vienna Convention on Contracts for the International Sale of Goods, and to the fullest extent permitted by Law, shall be without regard to any conflict of laws or rules which might apply the laws of any other jurisdiction. All disputes arising out of the Contract shall be subject to the exclusive jurisdiction of the courts in Milan, Italy.

17.7 The headings to the Clauses and paragraphs of the Contract are for guidance only and shall not affect the interpretation thereof.

17.8 All notices and claims in connection with the Contract must be in writing.

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