VINDEX INDUSTRIES

PRECISION TEXTILE COMPONENTS

PRODUCT CATALOGUE

TOP ROLLERS

Ring Frame / Roving Frame



MODEL SELECTION + TECHNICAL REFERENCE

Model tables, applications, weighting-arm references, product views and available dimension drawings.

Plot No. 26, Survey No. 290, Zalawad Industrial Park, SH 17, Zamar, Lakhtar, Surendranagar - 363775, Gujarat, India

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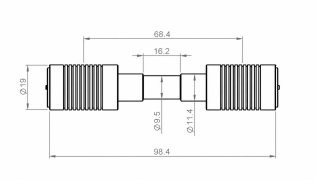
MODEL SELECTION

Top Roller Series

Ring Frame and Roving Frame | Nominal dimensions in mm

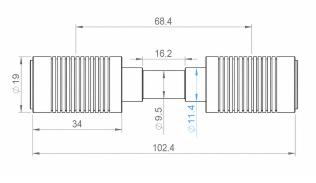
Ring Frame / LP 1002 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1002-1249-324	68.4	98.4	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600
LP 1002-1264-212	70	100	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600
LP 1002-1248-379	75	105	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600
LP 1002-1247-382	82.5	112.5	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600
LP 1002-1256-898	90	120	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600
LP 1002-0956-274	100	130	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600



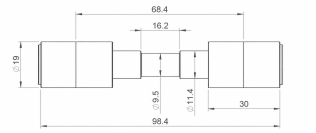
Ring Frame / LP 1002 Series -32 mm Apron

Model reference	Gauge	Length	Application	Weighting arm
LP 1002-1264-818	68.4	102.4	Cotton Ring Spinning Top Rollers	PK 2000
LP 1002-1264-819	70	104	Cotton Ring Spinning Top Rollers	PK 2000
LP 1002-1248-601	75	109	Cotton Ring Spinning Top Rollers	PK 2000
LP 1002-1248-896	82.5	116.5	Cotton Ring Spinning Top Rollers	PK 2000
LP 1002-1248-897	90	124	Cotton Ring Spinning Top Rollers	PK 2000



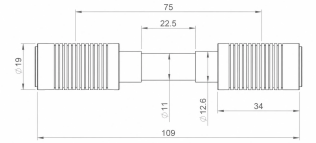
Ring Frame / LP 1003 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1003-1256-596	68.4	98.4	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600
LP 1003-1264-218	70	100	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600
LP 1003-1256-597	75	105	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600
LP 1003-1256-598	82.5	105	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600
LP 1003-1256-599	90	120	Cotton Ring Spinning Top Rollers	PK 2000 & PK 2600



Ring Frame / LP 1014 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1014-1253-740	75	109	Worsted Ring Spinning Top Rollers	PK 6000 & PK 1601
LP 1014-1253-741	82.5	116.5	Worsted Ring Spinning Top Rollers	PK 6000 & PK 1601
LP 1014-1253-742	90	124	Worsted Ring Spinning Top Rollers	PK 6000 & PK 1601
LP 1014-0025-222	100	134	Worsted Ring Spinning Top Rollers	PK 6000 & PK 1601



Match the exact model, weighting arm and approved dimensions before ordering. Drawings show representative variants.

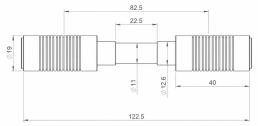
MODEL SELECTION

Top Roller Series

Ring Frame and Roving Frame | Nominal dimensions in mm

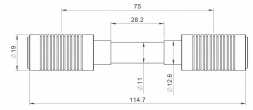
Ring Frame / LP 1015 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1015-1253-744	82.5	122.5	Worsted Ring Spinning Top Rollers	PK 6000
LP 1015-1253-745	90	130	Worsted Ring Spinning Top Rollers	PK 6000
LP 1015-0025-227	100	140	Worsted Ring Spinning Top Rollers	PK 6000
LP 1015-0025-228	110	150	Worsted Ring Spinning Top Rollers	PK 6000
LP 1015-0025-229	130	170	Worsted Ring Spinning Top Rollers	PK 6000



Ring Frame / LP 1016 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1016-1256-711	75	109	Worsted Ring Spinning Top Rollers	PK 1601



Ring Frame / LP 1017 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1017-1256-712	82.5	122.5	Worsted Ring Spinning Top Rollers	PK 1601
LP 1017-1256-713	90	130	Worsted Ring Spinning Top Rollers	PK 1601
LP 1017-0013-010	100	140	Worsted Ring Spinning Top Rollers	PK 1601
LP 1017-0013-011	110	150	Worsted Ring Spinning Top Rollers	PK 1601
LP 1017-0013-012	130	170	Worsted Ring Spinning Top Rollers	PK 1601

Ring Frame / LP 1202 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1202-1263-615	70	100	Short Staple Ring Spinning	PK 2600
LP 1202-1263-620	75	105	Short Staple Ring Spinning	PK 2600

Match the exact model, weighting arm and approved dimensions before ordering. Drawings show representative variants.

MODEL SELECTION

Top Roller Series

Ring Frame and Roving Frame | Nominal dimensions in mm

Ring Frame / LP 1203 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1203-1263-664	70	100	Cotton Ring Spinning	PK 2600
LP 1203-1263-665	75	105	Cotton Ring Spinning	PK 2600

Ring Frame / LP 1215 Series

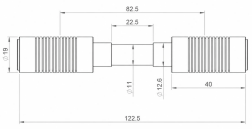
Model reference	Gauge	Length	Application	Weighting arm
LP 1215-1263-653	110	150	Ring Spinning	PK 1600

Ring Frame / LP 302 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 302-0019-135	70	100	Ring Spinning	-
LP 302-0015-895	75	105	Ring Spinning	-

Roving Frame / LP 1015 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1015-1253-744	82.5	122.5	Short Staple Roving Frame	PK 5000, PK 1550, PK 1580, PK 1500
LP 1015-1253-745	90	130	Short Staple Roving Frame	PK 5000, PK 1550, PK 1580, PK 1500
LP 1015-0025-227	100	140	Short Staple Roving Frame	PK 5000, PK 1550, PK 1580, PK 1500
LP 1015-0025-228	110	150	Short Staple Roving Frame	PK 5000, PK 1550, PK 1580, PK 1500
LP 1015-0025-229	130	170	Short Staple Roving Frame	PK 5000, PK 1550, PK 1580, PK 1500



Match the exact model, weighting arm and approved dimensions before ordering. Drawings show representative variants.

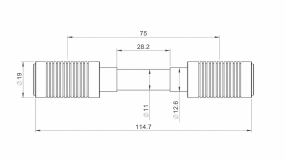
MODEL SELECTION

Top Roller Series

Ring Frame and Roving Frame | Nominal dimensions in mm

Roving Frame / LP 1016 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1016-1256-711	75	109	Short Staple Roving Frame	PK 1500



Roving Frame / LP 1017 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1017-1256-712	82.5	122.5	Short Staple Roving Frame	PK 1500
LP 1017-1256-713	90	130	Short Staple Roving Frame	PK 1500
LP 1017-0013-010	100	140	Short Staple Roving Frame	PK 1500
LP 1017-0013-011	110	150	Short Staple Roving Frame	PK 1500
LP 1017-0013-012	130	170	Short Staple Roving Frame	PK 1500

Roving Frame / LP 1215 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 1215-1263-653	110	150	Short Staple Roving Frame	PK 1550, PK 1580, PK 1500, PK 5000

Roving Frame / LP 302 Series

Model reference	Gauge	Length	Application	Weighting arm
LP 302-0019-135	70	100	Short Staple Roving Frame	PK 1550, PK 1580, PK 1500, PK 5000
LP 302-0015-895	75	105	Short Staple Roving Frame	PK 1550, PK 1580, PK 1500, PK 5000

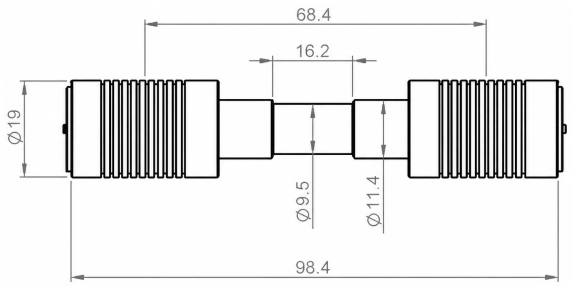
Match the exact model, weighting arm and approved dimensions before ordering. Drawings show representative variants.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1002-1249-324

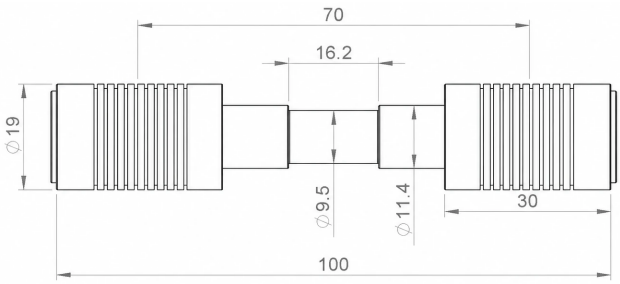


Specification	Value
Gauge	68.4 mm
Total Length	98.4 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.140 - 0.145

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1249-324
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1002-1264-212



Specification	Value
Gauge	70 mm
Total Length	100 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.140 - 0.145

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1264-212
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

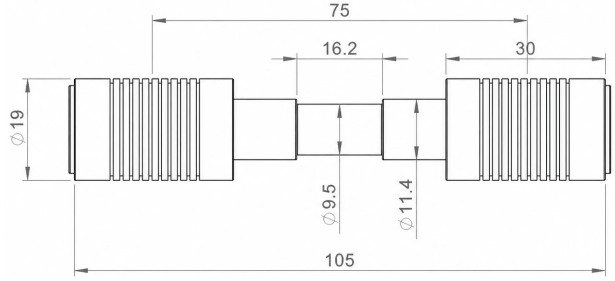
Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1002-1248-379

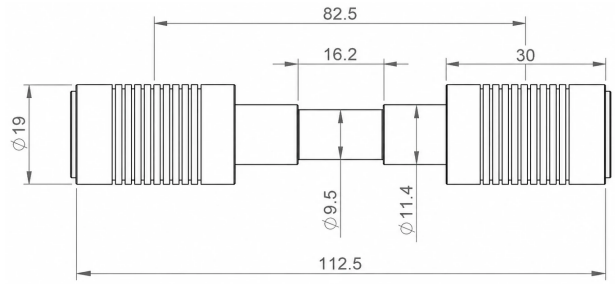


Specification	Value
Gauge	75 mm
Total Length	105 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.140 - 0.145

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1248-379
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1002-1247-382



Specification	Value
Gauge	82.5 mm
Total Length	112.5 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.140 - 0.145

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1248-382
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

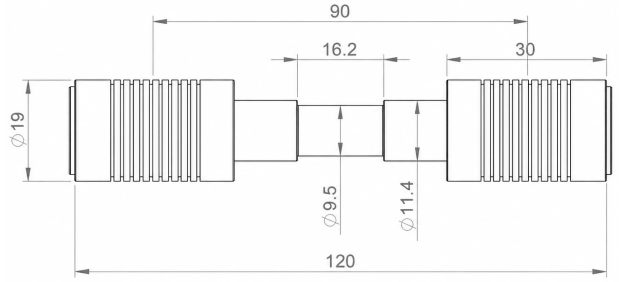
Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1002-1256-898

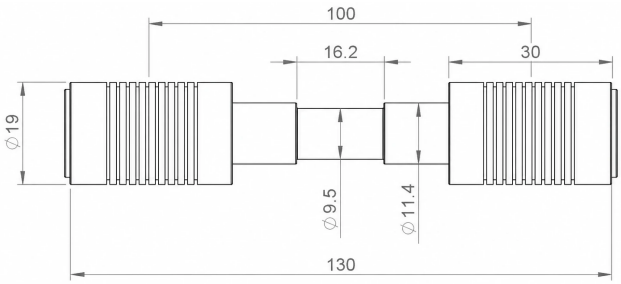


Specification	Value
Gauge	90 mm
Total Length	120 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.140 - 0.145

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1256-898
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1002-0956-274



Specification	Value
Gauge	100 mm
Total Length	130 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.140 - 0.145

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-0956-274
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

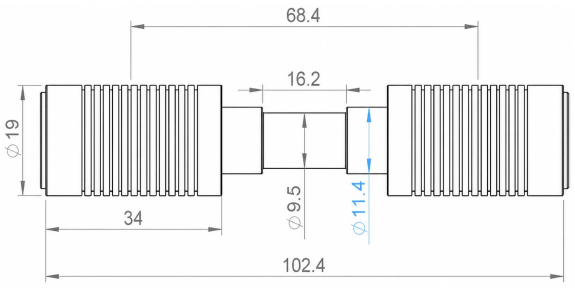
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TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1002-1264-818

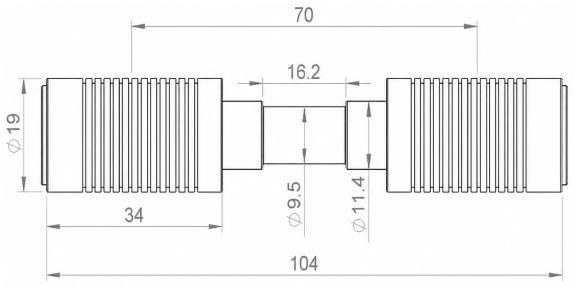


Specification	Value
Gauge	68.4 mm
Total Length	102.4 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	34 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1264-818
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1002-1264-819



Specification	Value
Gauge	70 mm
Total Length	104 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	34 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1264-819
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

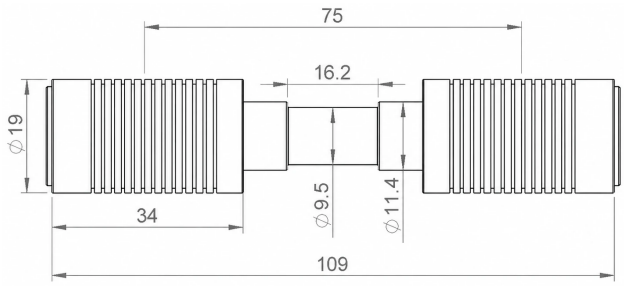
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TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1002-1248-601

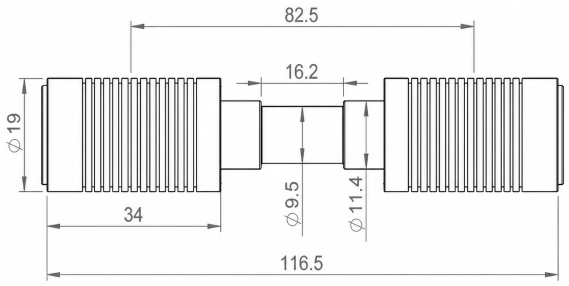


Specification	Value
Gauge	75 mm
Total Length	109 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	34 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1248-601
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1002-1248-896



Specification	Value
Gauge	82.5 mm
Total Length	116.5 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	34 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1256-896
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

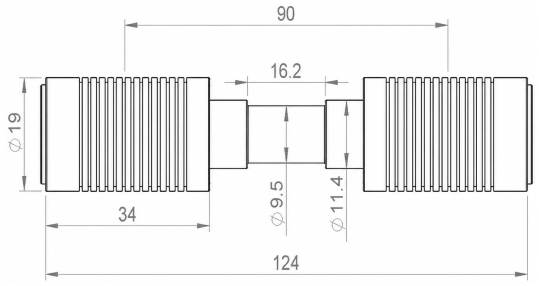
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TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1002-1248-897

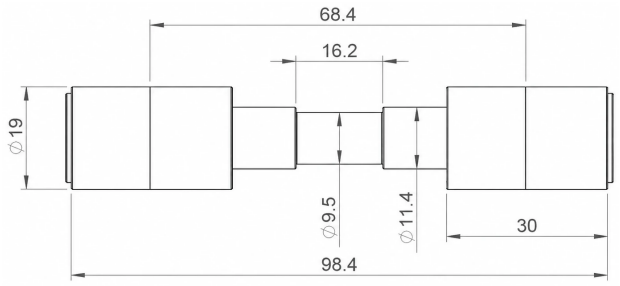


Specification	Value
Gauge	90 mm
Total Length	124 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	19 mm
Bearing Length	34 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1002-1256-897
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1003-1256-596



Specification	Value
Gauge	68.4 mm
Total Length	98.4 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	25 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1003-1256-596
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

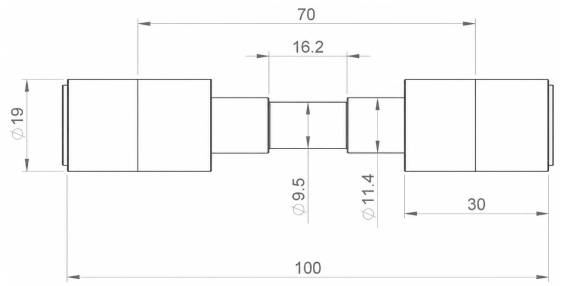
Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1003-1264-218

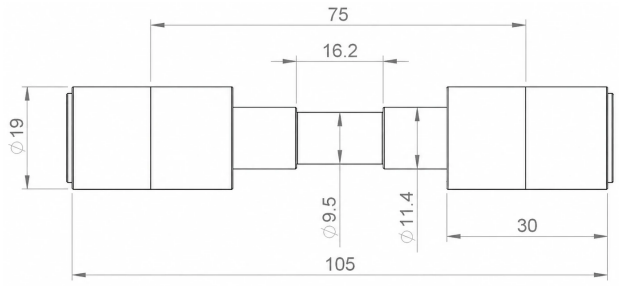


Specification	Value
Gauge	68.4 mm
Total Length	98.4 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	25 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1003-1256-596
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1003-1256-597



Specification	Value
Gauge	75 mm
Total Length	105 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	25 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1003-1256-597
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

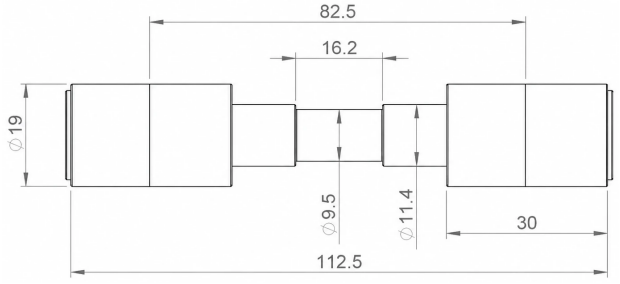
Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1003-1256-598

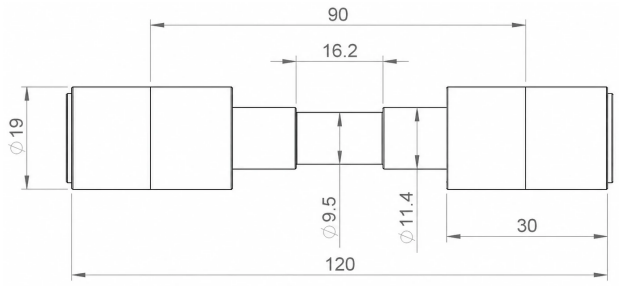


Specification	Value
Gauge	82.5 mm
Total Length	112.5 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	25 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1003-1256-598
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1003-1256-599



Specification	Value
Gauge	90 mm
Total Length	120 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	25 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 25 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1003-1256-599
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

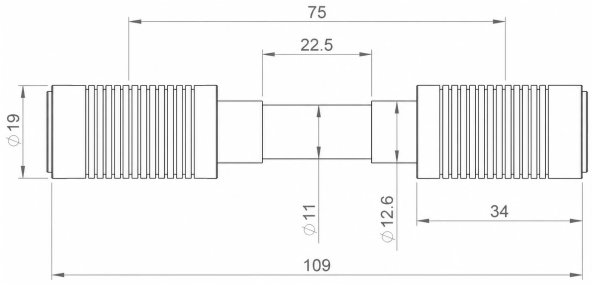
Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1014-1253-740

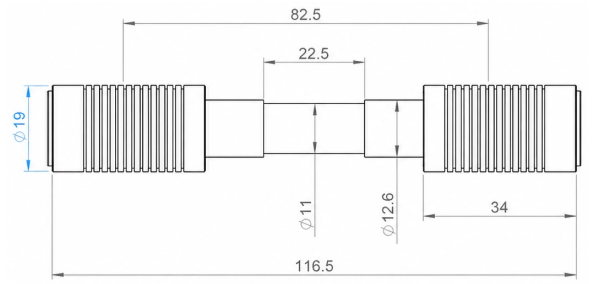


Specification	Value
Gauge	75 mm
Total Length	109 mm
Center Shaft Distance	22.5 mm
Center Shaft Diameter	11 mm
Both end shaft Diameter	12.6 mm
Bearing Dia	19 mm
Bearing Length	34 mm

Parameter	Reference value
Top Roller Load	Maximum 35 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 6000 & PK 1601
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1014-1253-740
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1014-1253-741



Specification	Value
Gauge	82.5 mm
Total Length	116.5 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	25 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 35 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 6000 & PK 1601
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1014-1253-741
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

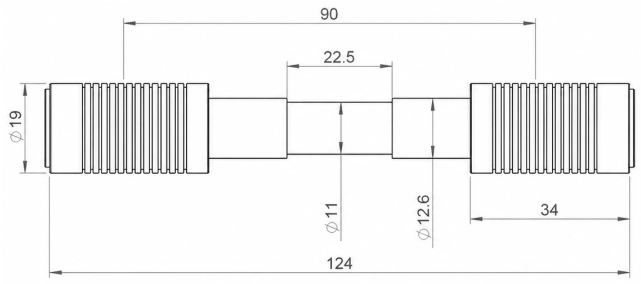
Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1014-1253-742

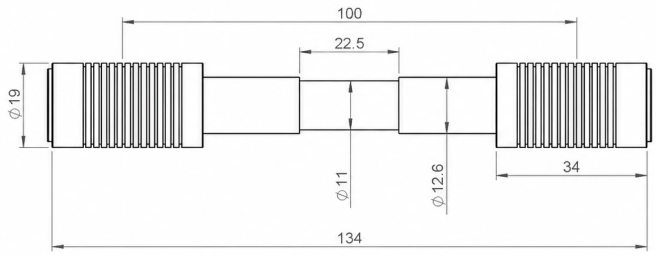


Specification	Value
Gauge	90 mm
Total Length	124 mm
Center Shaft Distance	22.5 mm
Center Shaft Diameter	11 mm
Both end shaft Diameter	12.6 mm
Bearing Dia	19 mm
Bearing Length	34 mm

Parameter	Reference value
Top Roller Load	Maximum 35 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 6000 & PK 1601
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1014-1253-742
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1014-0025-222



Specification	Value
Gauge	68.4 mm
Total Length	98.4 mm
Center Shaft Distance	16.2 mm
Center Shaft Diameter	9.5 mm
Both end shaft Diameter	11.36 mm
Bearing Dia	25 mm
Bearing Length	30 mm

Parameter	Reference value
Top Roller Load	Maximum 35 daN
Weight	0.145 - 0.150

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 2000 & PK 2600
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1003-1256-596
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

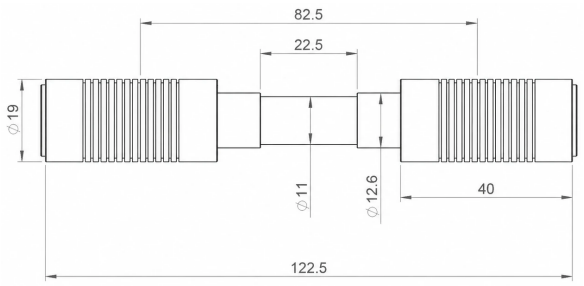
Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1015-1253-744

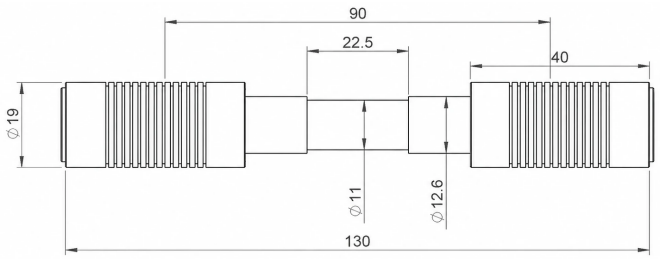


Specification	Value
Gauge	82.5 mm
Total Length	122.5 mm
Center Shaft Distance	22.5 mm
Center Shaft Diameter	11 mm
Both end shaft Diameter	12.6 mm
Bearing Dia	19 mm
Bearing Length	40 mm

Parameter	Reference value
Top Roller Load	Maximum 36 daN
Weight	0.150 - 0.170 (apx)

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 6000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1015-1253-745
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1015-1253-745



Specification	Value
Gauge	90 mm
Total Length	130 mm
Center Shaft Distance	22.5 mm
Center Shaft Diameter	11 mm
Both end shaft Diameter	12.6 mm
Bearing Dia	19 mm
Bearing Length	40 mm

Parameter	Reference value
Top Roller Load	Maximum 36 daN
Weight	0.150 - 0.170 (apx)

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 6000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1015-1253-745
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

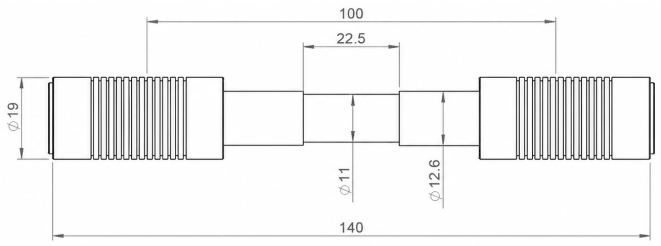
Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1015-0025-227

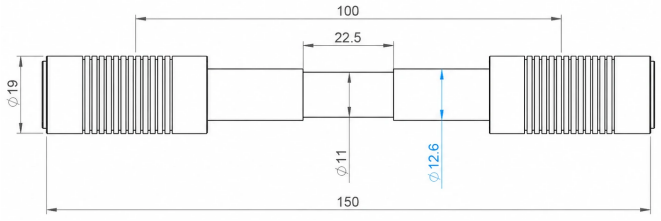


Specification	Value
Gauge	100 mm
Total Length	140 mm
Center Shaft Distance	22.5 mm
Center Shaft Diameter	11 mm
Both end shaft Diameter	12.6 mm
Bearing Dia	19 mm
Bearing Length	40 mm

Parameter	Reference value
Top Roller Load	Maximum 36 daN
Weight	0.150 - 0.170 (apx)

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 6000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1015-0025-227
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1015-0025-228



Specification	Value
Gauge	110 mm
Total Length	150 mm
Center Shaft Distance	22.5 mm
Center Shaft Diameter	11 mm
Both end shaft Diameter	12.6 mm
Bearing Dia	19 mm
Bearing Length	40 mm

Parameter	Reference value
Top Roller Load	Maximum 36 daN
Weight	0.150 - 0.170 (apx)

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 6000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1015-0025-228
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

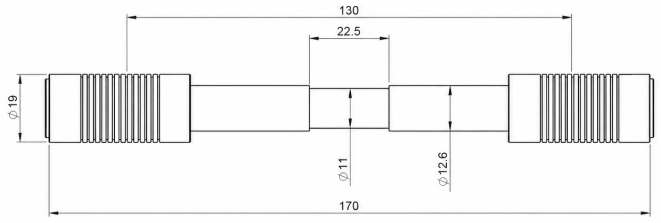
Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.

TECHNICAL REFERENCE

Top Roller Specifications

Product views, dimensions, performance and properties

LP 1015-0025-229

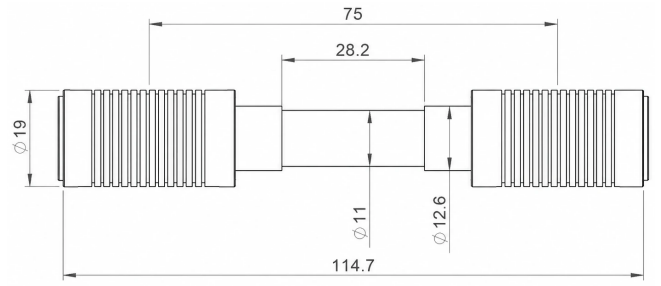


Specification	Value
Gauge	130 mm
Total Length	170 mm
Center Shaft Distance	22.5 mm
Center Shaft Diameter	11 mm
Both end shaft Diameter	12.6 mm
Bearing Dia	19 mm
Bearing Length	40 mm

Parameter	Reference value
Top Roller Load	Maximum 36 daN
Weight	0.150 - 0.170 (apx)

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 6000
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1015-0025-229
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

LP 1016-1256-711



Specification	Value
Gauge	75 mm
Total Length	109 mm
Center Shaft Distance	28.2 mm
Center Shaft Diameter	11 mm
Both end shaft Diameter	12.6 mm
Bearing Dia	19 mm
Bearing Length	34 mm

Parameter	Reference value
Top Roller Load	Maximum 35 daN
Weight	0.150 - 0.170 (apx)

Property	Reference value
Contact type Top Roller	Normal contact (two-point contact)
End Cover Top Roller	Blue
Number of rows	2
Suitable ARMS	PK 1601
Uses Top Roller	Front & Rear Top Roller
Universal matching bearing	LP-1016-1256-711
Material, bearing	Bearing steel
Grease	Internal Grease Only
Sealing	All-side steel seal
Lubricant	Applicable at the time of installation
Relubrication feature	Available

Published reference values: confirm drawing, dimensions, load and fitment before ordering. Weight units require confirmation.