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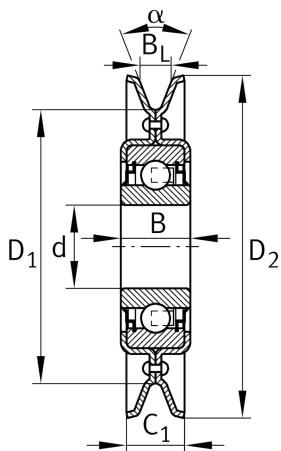


RSRA13-129-L0-L114

Belt tension pulley

Idler pulley units RSRA..-L0

Technical information



Your current product variant

Lubricant	L 114	Grease (L114)
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Main Dimensions & Performance Data

d	13 mm	Bore diameter
d	0,08 mm	Upper tolerance
d	-0,05 mm	Lower tolerance
D ₁	73,7 mm	Raceway diameter idler pulley
C ₁	32 mm	Width idler pulley
C _r	10.100 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	248 N	Fatigue load limit, radial
≈m	0,2 kg	Weight

Mounting dimensions

a	32 °	Angle idler pulley raceway
	13, 17, 20, 22	Vee belt size

Dimensions

D ₂	129 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	22,1 mm	Width idler pulley raceway

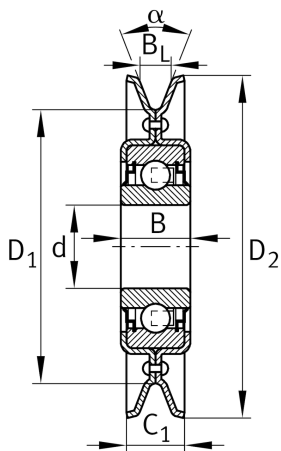


RSRA13-186-L0

Belt tension pulley

Idler pulley units RSRA..-L0

Technical information



Main Dimensions & Performance Data

d	13 mm	Bore diameter
d	0,08 mm	Upper tolerance
d	-0,05 mm	Lower tolerance
D ₁	130,8 mm	Raceway diameter idler pulley
C ₁	32 mm	Width idler pulley
C _r	9.800 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	248 N	Fatigue load limit, radial
m	1,15 kg	Weight

Mounting dimensions

a	32 °	Angle idler pulley raceway
	13, 17, 20, 22	Vee belt size

Dimensions

D ₂	186 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	22,1 mm	Width idler pulley raceway

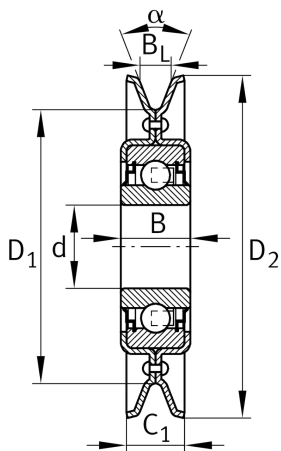


RSRA15-90-L0

Belt tension pulley

Idler pulley units RSRA..-L0

Technical information



Main Dimensions & Performance Data

d	15 mm	Bore diameter
d	0,08 mm	Upper tolerance
d	-0,05 mm	Lower tolerance
D ₁	61,6 mm	Raceway diameter idler pulley
C ₁	20 mm	Width idler pulley
C _r	7.600 N	Basic dynamic load rating, radial
C _{0r}	3.700 N	Basic static load rating, radial
C _{ur}	193 N	Fatigue load limit, radial
m	0,22 kg	Weight

Mounting dimensions

a	32 °	Angle idler pulley raceway
	8, 10, (12,5)	Vee belt size

Dimensions

D ₂	90 mm	Outside diameter idler pulley
B	14,4 mm	Width
B _L	12,4 mm	Width idler pulley raceway

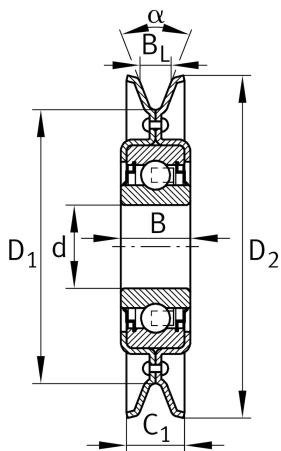


RSRA16-129-L0

Belt tension pulley

Idler pulley units RSRA..-L0

Technical information



Main Dimensions & Performance Data

d	16 mm	Bore diameter
d	0,26 mm	Upper tolerance
d	0,13 mm	Lower tolerance
D ₁	73,7 mm	Raceway diameter idler pulley
C ₁	32 mm	Width idler pulley
C _r	9.800 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	219 N	Fatigue load limit, radial
m	0,54 kg	Weight

Mounting dimensions

a	32 °	Angle idler pulley raceway
	13, 17, 20, 22	Vee belt size

Dimensions

D ₂	129 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	22,1 mm	Width idler pulley raceway

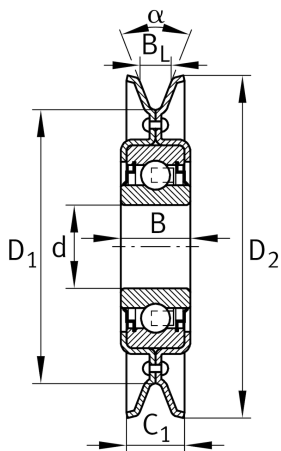


RSRA16-186-L0

Belt tension pulley

Idler pulley units RSRA..-L0

Technical information



Main Dimensions & Performance Data

d	16 mm	Bore diameter
d	0,26 mm	Upper tolerance
d	0,13 mm	Lower tolerance
D ₁	130,8 mm	Raceway diameter idler pulley
C ₁	32 mm	Width idler pulley
C _r	9.800 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	219 N	Fatigue load limit, radial
m	0,99 kg	Weight

Mounting dimensions

a	32 °	Angle idler pulley raceway
	13, 17, 20, 22	Vee belt size

Dimensions

D ₂	186 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	22,1 mm	Width idler pulley raceway

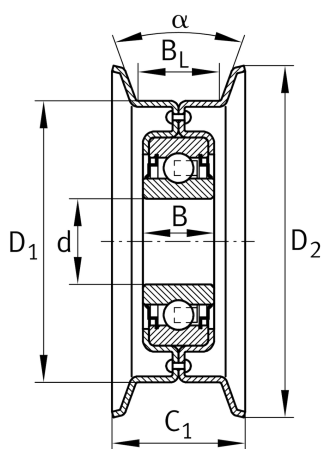


RSRB13-117-L0

Belt tension pulley

Idler pulley units RSRB...-L0

Technical information



Main Dimensions & Performance Data

d	13 mm	Bore diameter
d	0,08 mm	Upper tolerance
d	-0,05 mm	Lower tolerance
D ₁	101 mm	Raceway diameter idler pulley
C ₁	36 mm	Width idler pulley
C _r	9.800 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	248 N	Fatigue load limit, radial
m	0,46 kg	Weight

Mounting dimensions

a	10 °	Angle idler pulley raceway
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Dimensions

D ₂	117 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	25,4 mm	Width idler pulley raceway

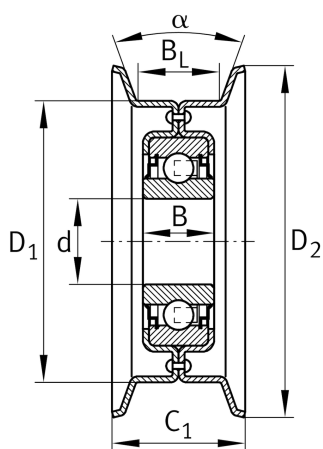


RSRB13-159-L0

Belt tension pulley

Idler pulley units RSRB...-L0

Technical information



Main Dimensions & Performance Data

d	13 mm	Bore diameter
d	0,08 mm	Upper tolerance
d	-0,05 mm	Lower tolerance
D ₁	139,7 mm	Raceway diameter idler pulley
C ₁	36,5 mm	Width idler pulley
C _r	9.800 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	248 N	Fatigue load limit, radial
m	0,7 kg	Weight

Mounting dimensions

a	10 °	Angle idler pulley raceway
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Dimensions

D ₂	159 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	25,4 mm	Width idler pulley raceway

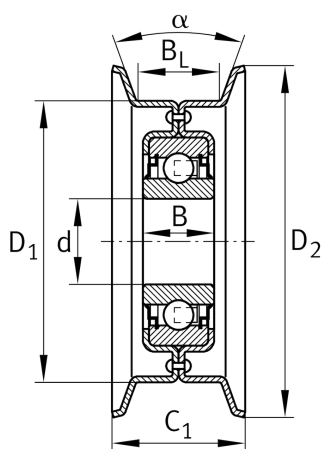


RSRB15-92-L0

Belt tension pulley

Idler pulley units RSRB...-L0

Technical information



Main Dimensions & Performance Data

d	15 mm	Bore diameter
d	0,08 mm	Upper tolerance
d	-0,05 mm	Lower tolerance
D ₁	76,2 mm	Raceway diameter idler pulley
C ₁	31 mm	Width idler pulley
C _r	7.600 N	Basic dynamic load rating, radial
C _{0r}	3.700 N	Basic static load rating, radial
C _{ur}	193 N	Fatigue load limit, radial
m	0,28 kg	Weight

Mounting dimensions

a	10 °	Angle idler pulley raceway
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Dimensions

D ₂	92 mm	Outside diameter idler pulley
B	14,4 mm	Width
B _L	22,2 mm	Width idler pulley raceway

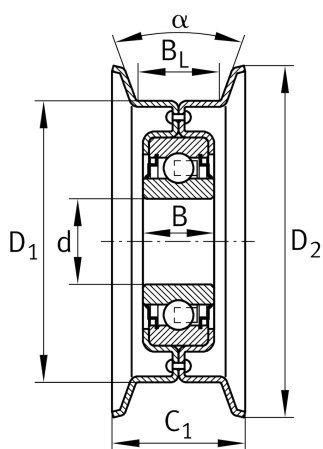


RSRB16-117-L0

Belt tension pulley

Idler pulley units RSRB...-L0

Technical information



Main Dimensions & Performance Data

d	16 mm	Bore diameter
d	0,26 mm	Upper tolerance
d	0,13 mm	Lower tolerance
D ₁	101 mm	Raceway diameter idler pulley
C ₁	36 mm	Width idler pulley
C _r	9.800 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	219 N	Fatigue load limit, radial
≈m	0,5 kg	Weight

Mounting dimensions

a	10 °	Angle idler pulley raceway
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Dimensions

D ₂	117 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	25,4 mm	Width idler pulley raceway

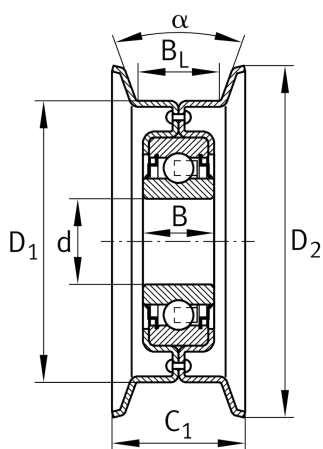


RSRB16-159-L0

Belt tension pulley

Idler pulley units RSRB...-L0

Technical information



Main Dimensions & Performance Data

d	16 mm	Bore diameter
d	0,26 mm	Upper tolerance
d	0,13 mm	Lower tolerance
D ₁	139,7 mm	Raceway diameter idler pulley
C ₁	36,5 mm	Width idler pulley
C _r	9.800 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	219 N	Fatigue load limit, radial
m	0,7 kg	Weight

Mounting dimensions

a	10 °	Angle idler pulley raceway
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Dimensions

D ₂	159 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	25,4 mm	Width idler pulley raceway

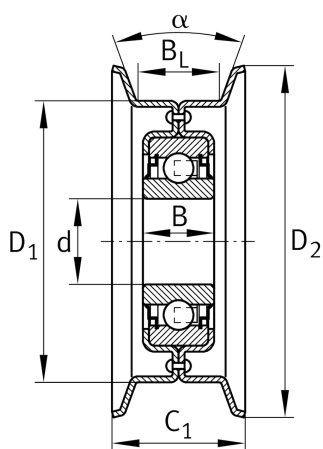


RSRB16-222-L0-FA125

Belt tension pulley

Idler pulley units RSRB...-L0

Technical information



Your current product variant

Manufacturing instruction

FA125

Unit with Corrotect coating, corrosion-resistant

Main Dimensions & Performance Data

d	16,2 mm	Bore diameter
d	0,1 mm	Upper tolerance
d	0 mm	Lower tolerance
D ₁	203,2 mm	Raceway diameter idler pulley
C ₁	48,4 mm	Width idler pulley
C _r	9.800 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	219 N	Fatigue load limit, radial
≈m	1,31 kg	Weight

Mounting dimensions

a	10 °	Angle idler pulley raceway
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Dimensions

D ₂	222 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	38,1 mm	Width idler pulley raceway

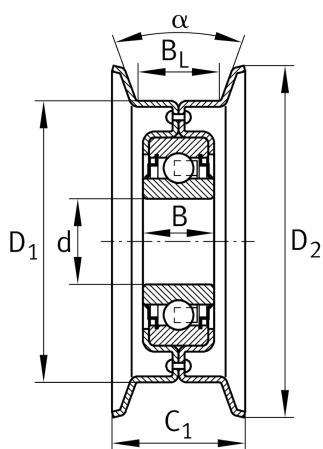


RSRB16-222-L0

Belt tension pulley

Idler pulley units RSRB...-L0

Technical information



Main Dimensions & Performance Data

d	16,2 mm	Bore diameter
d	0,1 mm	Upper tolerance
d	0 mm	Lower tolerance
D ₁	203,2 mm	Raceway diameter idler pulley
C ₁	48,4 mm	Width idler pulley
C _r	9.800 N	Basic dynamic load rating, radial
C _{0r}	4.750 N	Basic static load rating, radial
C _{ur}	219 N	Fatigue load limit, radial
m	1,508 kg	Weight

Mounting dimensions

a	10 °	Angle idler pulley raceway
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Dimensions

D ₂	222 mm	Outside diameter idler pulley
B	18,3 mm	Width
B _L	38,1 mm	Width idler pulley raceway

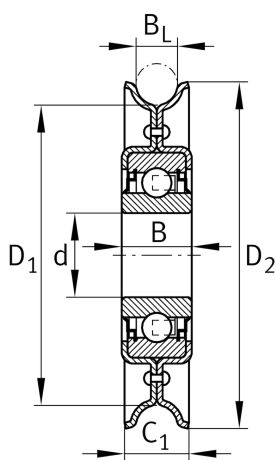


RSRD20-160-L0

Belt tension pulley

Belt tension pulleys RSRD...-L0, for round belts, steel cables and hemp ropes

Technical information



Main Dimensions & Performance Data

d	20 mm	Bore diameter
d	0 mm	Upper tolerance
d	-0,01 mm	Lower tolerance
D ₁	136,5 mm	Raceway diameter idler pulley
C ₁	17,5 mm	Width idler pulley
C _r	12.800 N	Basic dynamic load rating, radial
C _{0r}	6.600 N	Basic static load rating, radial
C _{ur}	345 N	Fatigue load limit, radial
m	0,61 kg	Weight

Dimensions

D ₂	155,8 mm	Outside diameter idler pulley
B	17,7 mm	Width
B _L	13,5 mm	Width idler pulley raceway

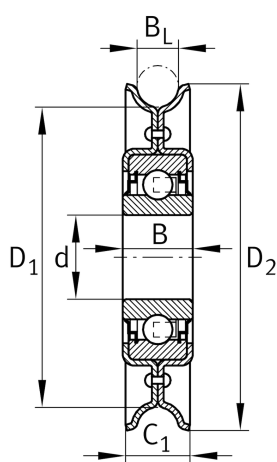


RSRD25-150-L0

Belt tension pulley

Belt tension pulleys RSRD...-L0, for round belts, steel cables and hemp ropes

Technical information



Main Dimensions & Performance Data

d	25 mm	Bore diameter
d	0 mm	Upper tolerance
d	-0,01 mm	Lower tolerance
D ₁	133 mm	Raceway diameter idler pulley
C ₁	24 mm	Width idler pulley
C _r	14.000 N	Basic dynamic load rating, radial
C _{0r}	7.800 N	Basic static load rating, radial
C _{ur}	410 N	Fatigue load limit, radial
m	0,78 kg	Weight

Dimensions

D ₂	154 mm	Outside diameter idler pulley
B	21 mm	Width
B _L	17 mm	Width idler pulley raceway



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