



Shield Fall Protection

Be Safe, Shield Yourself

RP061 Small Double Prussik Pulley

Data Sheet



www.shieldfallprotection.com



Bushings
Ideal for high loads
at low speed



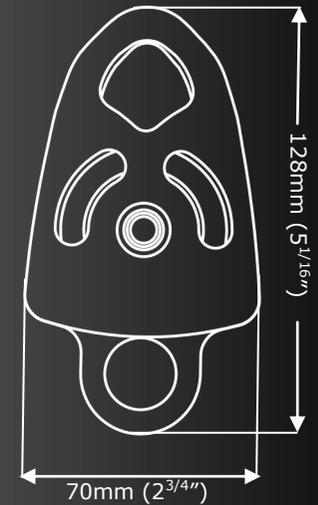
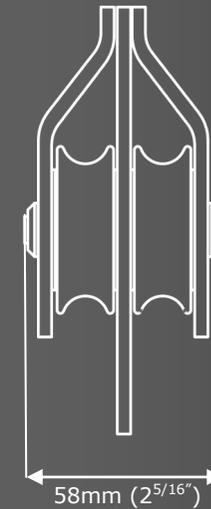
Roller Bearings
Ideal for low loads
at high speed

climb. work. rescue.

I|S|C

SOLUTIONS IN METAL

ISC Prussik Pulleys have tamper-proof Rivets, in compliance with CE EN12278 (2007) & NFPA (1983). These pulleys are available with Bushings, or Roller Bearings.



Weight	375g (13oz)
Body Material	Aluminium
Wheel Material	Aluminium
Finish	Anodised
Rope Size	Max 13mm (1/2")
MBS	40kN (8992lbf)



Shield Fall Protection

Be Safe, Shield Yourself

RP064 Medium Double Prussik Pulley with Becket

Data Sheet



Bushings
Ideal for high loads
at low speed



Roller Bearings
Ideal for low loads
at high speed

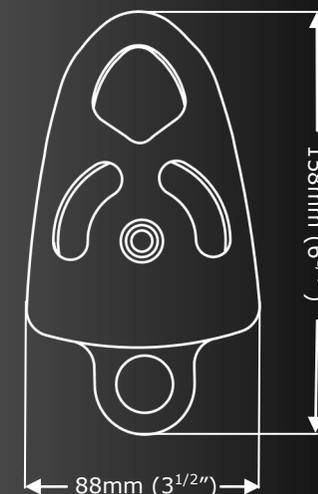
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ISC

SOLUTIONS IN METAL

ISC Prussik Pulleys have tamper-proof Rivets, in compliance with CE EN12278 (2007) & NFPA (1983). These pulleys are available with Bushings, or Roller Bearings.

The RP064 has a fully load rated Becket, which is large enough to allow a Karabiner to rotate fully.



Weight	555g (20oz)
Body Material	Aluminium
Wheel Material	Aluminium
Finish	Anodised
Rope Size	Max 13mm (1/2")
MBS	50kN (11240lbf)



Shield Fall Protection

Be Safe, Shield Yourself

RP067 Large Double Prussik Pulley with Becket

Data Sheet



Bushings
Ideal for high loads
at low speed



Roller Bearings
Ideal for low loads
at high speed

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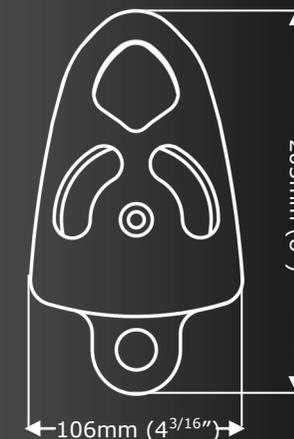
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I|S|C

SOLUTIONS IN METAL

ISC Prussik Pulleys have tamper-proof Rivets, in compliance with CE EN12278 (2007) & NFPA (1983). These pulleys are available with Bushings, or Roller Bearings.

The RP067 has a fully load rated Becket, which is large enough to allow a Karabiner to rotate fully.



Weight	818g (29oz)
Body Material	Aluminium
Wheel Material	Aluminium
Finish	Anodised
Rope Size	Max 16mm (5/8")
MBS	70kN (15736bf)



Shield Fall Protection

Be Safe, Shield Yourself

RP061 Small Stainless Steel Double Prussik

Data Sheet



Bushings
Ideal for high loads
at low speed



Roller Bearings
Ideal for low loads
at high speed

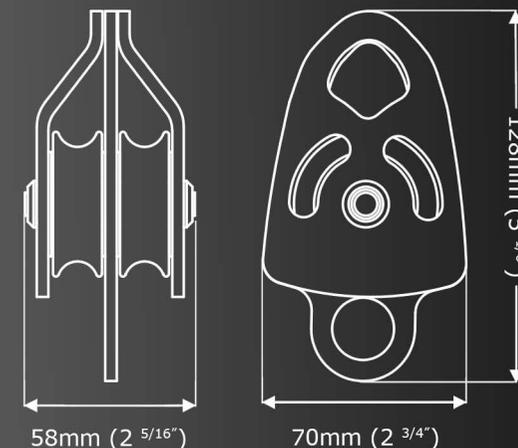
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I/S/C

SOLUTIONS IN METAL

All Pulleys in our latest Heavy-duty Prussik range have tamper-proof Rivets, in compliance with CE EN12278 (2007) & NFPA (1983).

These Pulleys are available in Aluminium or Stainless Steel, with Bushings or Roller Bearings. Bushings are ideal for high loads at low speeds and Roller Bearings are ideal for low loads at high speeds.



Weight	674g (24oz)
Body Material	Stainless Steel
Wheel Material	Stainless Steel
Finish	Polished
Rope Size	13mm (1/2")
MBS	40kN (8992lbf)



Shield Fall Protection

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RP064 Medium Stainless Steel Double Prussik

Data Sheet



Bushings
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Roller Bearings
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at high speed

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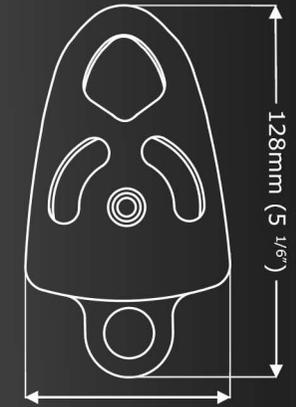
SOLUTIONS IN METAL

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58mm (2 5/16")



70mm (2 3/4")

Weight	1036g (37oz)
Body Material	Stainless Steel
Wheel Material	Stainless Steel
Finish	Polished
Rope Size	13mm (1/2")
MBS	50kN (11240lbf)



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RP067 Large Stainless Steel Double Prussik

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Roller Bearings
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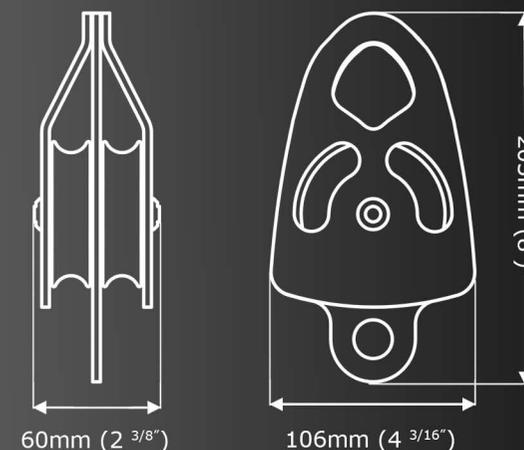
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Weight	1626g (58oz)
Body Material	Stainless Steel
Wheel Material	Stainless Steel
Finish	Polished
Rope Size	16mm (5/8")
MBS	50kN (11240lbf)