



ISC Medium Double Prussik Pulley - max 13mm rope Hardware | Pulleys



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. Pulleys in the new Prussik range have fully load-rated Becketts, which are large enough to allow a Carabiner to rotate fully. *Accredited in the UK, by a third party test house

SPECIFICATIONS:

- Height: 158 mm (6 1/4")
- Width: 88 mm (3 1/2)
- Depth: 58 mm 2 5/16")
- Weight: 555 g (20 oz)
- Rope Size: Max 13 mm (1/2")
- Body Material: Aluminium
- Wheel Material: Aluminium
- Finish: Anodized
- Approved Standards: CE EN 12278
- Individually Serial Numbered
- Made in Wales

DECLARATION OF CONFORMITY

<https://www.iscwailes.com/Uploads/Products/DoC/1-71-3020-1974-1-RP064-Medium-Double-Prussik-DofC.pdf>

Additional Information

Shipping weight | 1.25 lbs

Tags

[Arborist](#), [Rope Access](#), [Work-at-Height](#), [Industrial Height Safety](#), [Anodized Aluminum Finish](#), [Made in Wales](#),
[Rope Size: Max 13mm \(1/2"\)](#), [Weight: 555g \(20 oz\)](#)

Product Code

HD26321

