

HURRICANE rope grab w pulley, alloy

D431

Integral component of RescuePack casualty recovery systems.

Allows creation of a quick and simple pulley system at any point along a kernmantel rope.

Features:

- Simplifies complex rigging
- Self locking catches
- X-Cam technology

Received innovation award by British Safety Industry Federation.

The simplicity and compactness of the Hurricane is a major advantage in allowing non-experts to achieve the lifting of a suspended casualty. It is the only product to allow intuitive assembly of such a system.

Because the device can be attached at any point along the rope, the lifting system can be remote from the casualty, reducing the amount of rope required by around 70%.

X-cam has a more advanced tooth design than traditional cams and is more suitable for industrial applications as it does not pluck the rope, so reducing rate of rope wear.

- Does not jam, even against knots
- Provides high degree of grip on ropes of varying condition including after rupture of sheath

Available in RescuePack™ (WK32) and Rescuepack™ Pro (WK35)

Option:

D43 - Stainless steel for increased corrosion resistance



Specifications:

NB: specifications and colour may change without notice.

Size: 10.5-11mm rope

EN Test Mass: n/a

Loading: 2kN WLL in normal use

Conformity: EN12278, EN12841(B)

Materials: Alloy body, stainless cam, nylon wheel

Weight (kg): 0.33

Industries: Fire and rescue service, rescue after a fall, construction, renewables, telecoms.