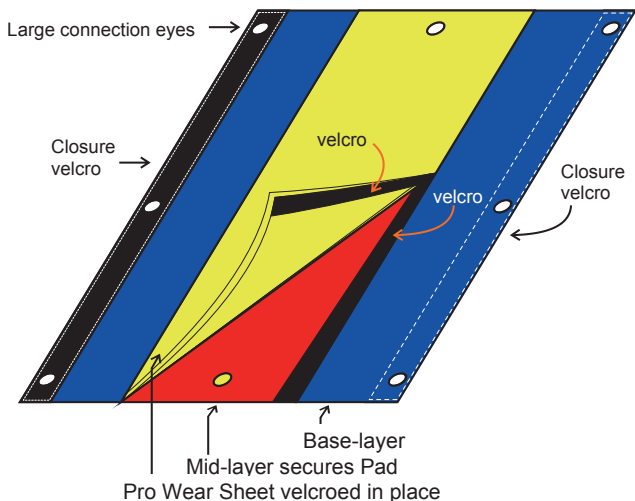


The Top Standard of Flexible Protection Pat. pending

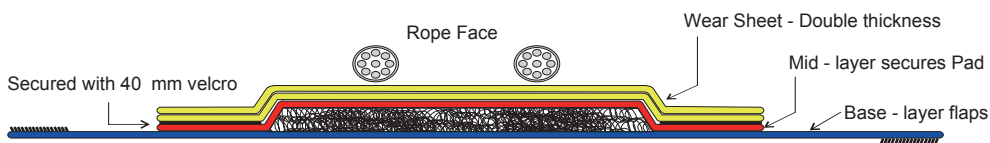
The essential protection device for all serious professionals. The Pro-Pad+ is designed for daily use, especially those operations that require ropes to be lowered and pulled back up time after time. The replaceable Pro-Wear Sheet is secured with 40mm Velcro strips. Four layers of Heavy Duty Proofed Natural Fibre Canvas and an 15mm inner pad of natural fibre (pat. pending) laminated with a flexible latex membrane. This multi-layer device protects ropes and property, increasing the edge radius ensuring smooth rope movement and edge loading to protect building fascia, cladding and paint coatings. Use on all but razor sharp edges. A total of 9 large connection eyes provide many securing options. 40mm Closure Velcro allows the side flaps to be secured and align the connection eyes to allow direct clipping with a karabiners - when closed the eyes align to allow clipping through all three simultaneously. The replaceable Pro-Wear Sheet makes them ideal for Training Centres.



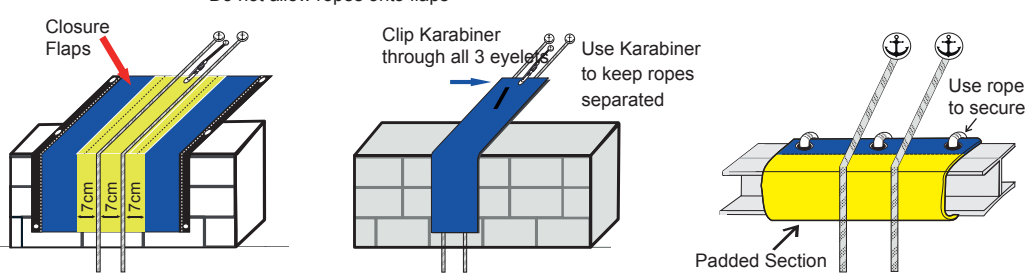
Tested
<p>Edge Test - PASS Back-up Test - PASS Lowering & Hauling Test - PASS</p>
Rated
<p>Emergency Lowering* 200kg - 100m 280kg - 50m Emergency Hauling* *200kg - 30m 280kg - 15m</p> <p><small>* on an equally loaded double rope system</small></p>
<small>Pat. pending</small>

Use: Position over hazard area and secure to avoid movement or loss. Check all dangers are covered. Lower ropes over the padded section. Check position and check that the method of securing will maintain effectiveness throughout activities. *Descent:* using a controlled method descend over the edge keeping ropes on the ProPad+ and minimum of 7cm from the edges of the padded section. If used for two ropes the ropes should be 7cm apart. Where required, close the side flaps and ensure that the Velcro is fully engaged. **Do not allow ropes on the side flaps.** Where required install a suitable safety back-up connection through-out the manoeuvre. *Ascent:* climb up to the ProPad+ ensuring that the protector remains effective, open the Velcro and climb up and over using a controlled method. Where required, reach beyond the protector and install a suitable safety back-up connection. When one protector is used to protect more than one rope it is vital that the protection will remain in position and effective if either rope was to fail. Use multiple devices for large contact areas. Always check that the Pro-Wear Sheet is correctly positioned and that all Velcro is fully engaged. See panels 5 to 12 for additional essential user information.

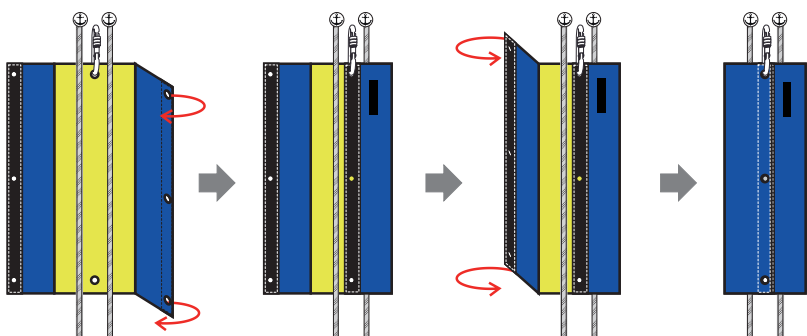
Protection section



Do not allow ropes onto flaps



The ProPad+ can be used open or closed depending on application and stability of the loaded ropes. When closed - all connection eyes align to allow full through connection using karabiners or threaded rope. Can be secured direct to beams and other mid-rope obstacles - use 6mm - 11mm rope.



Pro-Pad + (plus)[®]

Product code PP+

Features

- Tested and Rated
- Heavy Duty Proofed Natural Fibre Canvas
- Large Brass Connection Eyes for long life and easy clipping or threading with 6-11mm rope
- Minimum of two securing points
- Full Length Velcro Closure
- Detailed User information

Canvas products can be re-proofed and Flame Retardant treated.

6mm to 12 mm rope/cord

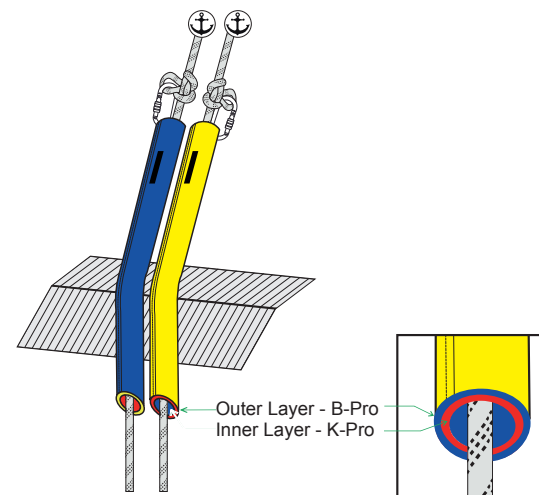
Double-Pro

*Patent pending

Standard lengths 50cm and 80cm
Product code DP500/DP800

The Double-Pro is a unique system combining the protection of the K-Pro and B-Pro to provide excellent levels of protection. Four layers of Heavy Duty Proofed Natural Fibre Canvas with a cut resistant Aramid* barrier providing an effective second level of protection with little increase in weight or bulk. Can be used to protect rigging slings and where rigged ropes cross. Used to protect ropes from dirt or becoming contaminated with rust or heavy grease. Also used to protect structure from rope rub and where rigging equipment is in contact with painted surfaces etc. For use on areas of abrasion and limited controlled lateral movement. Not for use on sharp edges: less than 2mm edge radius. Each unit has a full length continuous Velcro - providing double closure and large connection eyes at each end to ensure effective protection and double position fixing. Supplied with two 3mm cord ties. See panels 5 to 12 for additional essential user information.

Tested
<p>Edge Test - PASS - 300% better than no protection Back-up Test - PASS Lowering & Hauling - PASS</p>
Rated
<p>Emergency Lowering* 200kg - 25m / 280kg - 10m Emergency Hauling* 200kg - 10m / 280kg - 5m</p> <p><small>*on an equally loaded double rope system</small></p>



Each Rope has double Protection Including *Aramid Resistance

USE: Wrap the K-Pro around the rope - align and engage the Velcro fully - wrap the B-Pro around the K-Pro - align and engage the Velcro fully - align the connection eyes and position in the desired position - secure in position - see Securing section for suggested methods. For rope protection 1 x Double-Pro for each rope is recommend. Where used to prevent light contamination or to protect structural paint etc. 1 x Double-Pro may be suitable - for two ropes - users must ensure that ropes are not crossed inside and that the positioning system will remain effective if either rope was to fail. For contamination issues - use Pro-Guard over Double-Pro - following tests:

