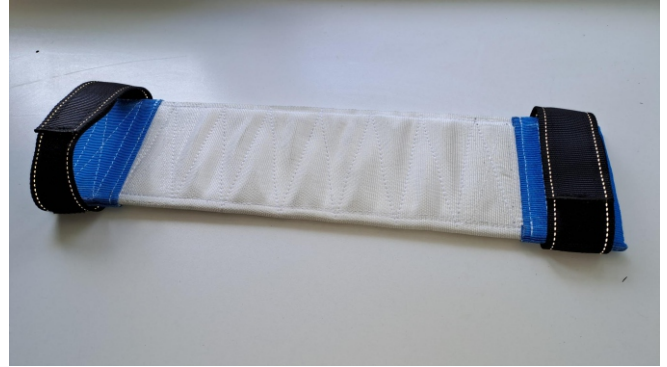


PROTECTION PADS

ULTRASAFE UHMWPE Protection Pads



4 Layers Pad
Thickness 6,4 mm



8 Layers Pad
Thickness 12,8 mm

Width 120mm

4 layers (6.4mm) or 8 layers (12.8mm) each layer is 1,6mm of HMPE webbing made of twisted HMPE yarn for better abrasion and puncture resistance.

Width 240 mm

4 layers (6.4mm) or 8 layers (12.8mm) each layer is 1,6mm of HMPE webbing made of twisted HMPE yarn for better abrasion and puncture resistance.

Various length available upon request.

Our high performance ULTRASAFE HMPE protection pads are made using the same technology as ballistic and anti-stab jackets with multi-layer HMPE webbing technology. This gives superior cut and puncture resistance compared to any other textile product but remains flexible to offer excellent protect for both load and sling/lashing.

Each layer is an independent woven HMPE webbing, so when one layer is damaged it does not affect the remaining layers, this gives safety and longevity to our ULTRASAFE HMPE protection pads compared to single layer thicker webbings.

ULTRASAFE HMPE protection pads have 2 layers of orange polyester webbing in the middle to act as a wear indicator for easy visual inspection. They are reversible, so can be used on both sides, so when one side is worn out to the orange wear indicator it can be reversed and used again until the orange indicator is starting to be visible again.

Wide hook and loop fastener is sewn to the 45mm black polyester webbing with light reflecting stripes for improved safety when used at night or in low visibility conditions.