

KEVLAR NET w/ ROPE RATCHET

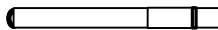
MODEL NO. SNAVB1250K



SPRING CLIP – Qty. 2



ROPE RATCHET – Qty. 1



WHITE VELCRO SIDE TENSIONER – Qty. 4

- The top rope of the net is the one with a yellow core (check rope end). The bottom rope is nylon and has a finished loop with metal lining. The rope ratchet is also installed on the bottom rope.
- With winch fully extended, hook knotted end of top rope to the shoulder bolt, and pull top rope over and across just below top cap of the winch post so most of the slack is out of the rop. Tie an overhand knot in the rope, and clip second Spring Clip into the knot. Attach it to winch strap.
- Apply Top Cable tension with winch.
- Clip one Spring Clip into the finished loop, and hook onto the Hook/Loop D-ring on End Post.
- Clip Rope Ratchet to Hook/Loop D-ring on Winch Post. Pull end of Bottom Rope end to tension Bottom Rope.
- Use Velcro Side Tensioners to center net and apply horizontal tension – two per side – by folding and threading through precut holes in net and around posts. Pull tight to apply tension.
- When you are confident the net has been properly installed, cut off the extra Top Rope and melt the end to prevent fraying.

