

Guidance note – packing of Lyon Rapid Deployment Rope Bag (LSBMRT100SYN and LSBMRT100)

The Lyon Rapid Deployment Rope Bag enables a rope to be carried in either of two ways; over the top of a rucksack or similar back mounted equipment, or as a self-contained rucksack. This enables the user to keep both hands free for stability, or to handle additional equipment.

To ensure effective, tangle free deployment of the rope, the rope is packed into the Rapid Deployment Rope Bag in the following manner.



Open the bag and flake the inspected, clean, dry and untangled rope beside it



Tie the end of the rope to the small webbing loop. A Figure of eight knot is acceptable









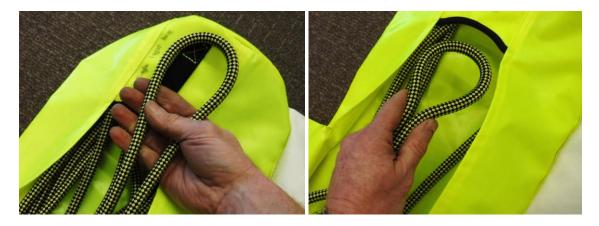








Run the rope from one end of the bag to the other, forming a loop at each end



As each end loop is formed it is placed into the adjacent end of the bag, tight up to the end.







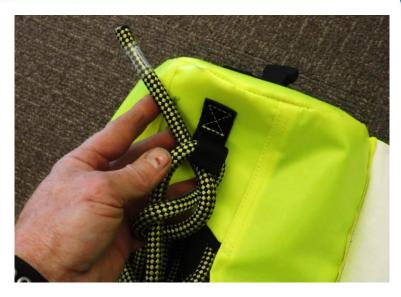












Repeat until all the rope is stowed into the bag. The final end is tied to the webbing loop at the opposite end of the bag





The inner baffle is brought over the packed rope and secured with the attached Velcro. The outer flap is then closed and secured with the toggles. Note: the toggles allow secure fastening in severe weather conditions (mud, snow, low temps) where zips or Velcro may not be effective





The two ends of the bag may be brought together and joined with the attached Fastex buckle to form a rucksack type bag, or the bag may be placed over the top of an existing rucksack and secured with the rucksacks compression straps.











