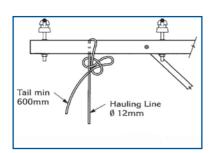
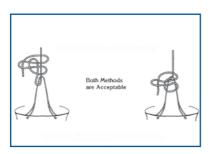
KNOTS AND HITCHES

Quick Release Knot.	∠
Pole Bag Quick Release Knot	2
Sheep Shank	2
Cable Stringing Knot	2
Reef Knot	3
Two Half Hitches	3
Clove Hitch	3
Round Turn and Timber Hitch	3
Single / Double Sheet Bend.	4
Bowline	4
Lever Hitch	4
Sarvica Hauling Knot	/



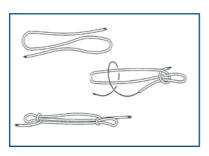
Quick Release Knot

Used as a safety handline in case of an emergency in Pole Top Rescue (PTR).



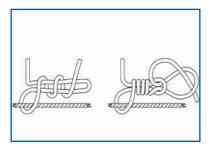
Pole Bag Quick Release Knot

Used to secure a pole bag when it is being raised or lowered from pole or cross-arm.



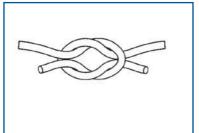
Sheep Shank

This knot is used for securing loads on trailers and vehicles. It may also be used to shorten a section of rope.



Cable Stringing Knot

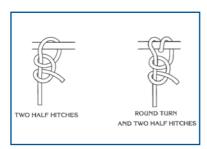
Used to secure a conductor when it is being raised or lowered from a crossarm.



Reef Knot

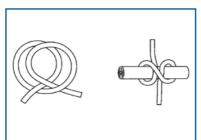
Used for tying lashing to a cross-arm being erected and for tying the lashing around the handline or tackle being used to raise a cross-arm.

Used for tying bandages.



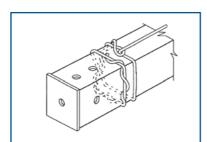
Two Half Hitches

Used in PTR to secure the dead end of the hauling line to an anchor point, after having passed it through the waist section of the harness.



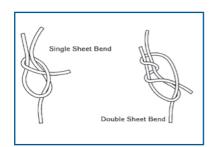
Clove Hitch

Used to commence rope lashings. For all other purposes it must be secured with half hitches.



Round Turn and Timber Hitch

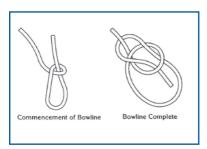
Used when raising and lowering crossarms.



Single / Double Sheet Bend

Used to join rope together, and for making endless handlines.

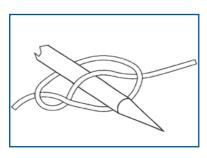
It is safer when the double sheet bend is used, particularly when rope sizes differ.



Bowline

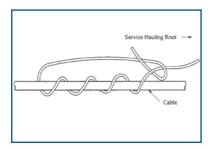
Used to make a loop in a rope, to enable tackles and other lifting or straining devices to be attached.

Used extensively during pole erection and live line.



Lever Hitch

Used to raise and lower mats, preformed tubing, tools and equipment. The greater the weight, the tighter it grips (provided it is not tied upside down).



Service Hauling Knot

Used to raise, lower and strain cable.