

Rope Usage and History Log



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Rope Description: _____ Color: _____
 Date in Service: ____ / ____ / ____ Length: _____
 Construction: _____ Diameter: _____

Inspect ropes before and after each use. Discard rope that has been exposed to shock load, when the sheath or core experiences cuts, when one-third or more of the sheath fibers are broken, when the sheath is glazed from excessive heat, or when the rope becomes stiff from use.

Use 1

Date: _____ Location: _____ Type of Use: _____

Inspection Criteria

Pass (P) or Fail (F)	Pre-Use	Post-Use	Pass (P) or Fail (F)	Pre-Use	Post-Use	Pass (P) or Fail (F)	Pre-Use	Post-Use
Abrasion or fraying:	_____ / _____	_____ / _____	Heat damage:	_____ / _____	_____ / _____	Age:	_____ / _____	_____ / _____
Uniformity of diameter:	_____ / _____	_____ / _____	Discoloration:	_____ / _____	_____ / _____	Loss of Faith:	_____ / _____	_____ / _____
Core fiber exposure::	_____ / _____	_____ / _____	Flexibility:	_____ / _____	_____ / _____			

Use 2

Date: _____ Location: _____ Type of Use: _____

Inspection Criteria

Pass (P) or Fail (F)	Pre-Use	Post-Use	Pass (P) or Fail (F)	Pre-Use	Post-Use	Pass (P) or Fail (F)	Pre-Use	Post-Use
Abrasion or fraying:	_____ / _____	_____ / _____	Heat damage:	_____ / _____	_____ / _____	Age:	_____ / _____	_____ / _____
Uniformity of diameter:	_____ / _____	_____ / _____	Discoloration:	_____ / _____	_____ / _____	Loss of Faith:	_____ / _____	_____ / _____
Core fiber exposure::	_____ / _____	_____ / _____	Flexibility:	_____ / _____	_____ / _____			

Use 3

Date: _____ Location: _____ Type of Use: _____

Inspection Criteria

Pass (P) or Fail (F)	Pre-Use	Post-Use	Pass (P) or Fail (F)	Pre-Use	Post-Use	Pass (P) or Fail (F)	Pre-Use	Post-Use
Abrasion or fraying:	_____ / _____	_____ / _____	Heat damage:	_____ / _____	_____ / _____	Age:	_____ / _____	_____ / _____
Uniformity of diameter:	_____ / _____	_____ / _____	Discoloration:	_____ / _____	_____ / _____	Loss of Faith:	_____ / _____	_____ / _____
Core fiber exposure::	_____ / _____	_____ / _____	Flexibility:	_____ / _____	_____ / _____			

Use 4

Date: _____ Location: _____ Type of Use: _____

Inspection Criteria

Pass (P) or Fail (F)	Pre-Use	Post-Use	Pass (P) or Fail (F)	Pre-Use	Post-Use	Pass (P) or Fail (F)	Pre-Use	Post-Use
Abrasion or fraying:	_____ / _____	_____ / _____	Heat damage:	_____ / _____	_____ / _____	Age:	_____ / _____	_____ / _____
Uniformity of diameter:	_____ / _____	_____ / _____	Discoloration:	_____ / _____	_____ / _____	Loss of Faith:	_____ / _____	_____ / _____
Core fiber exposure::	_____ / _____	_____ / _____	Flexibility:	_____ / _____	_____ / _____			