

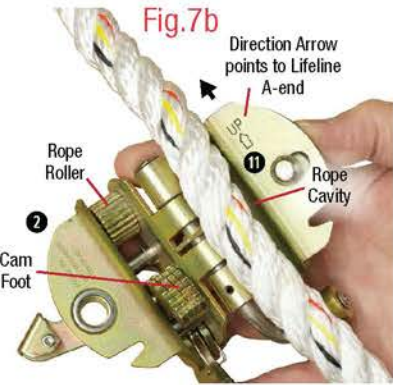
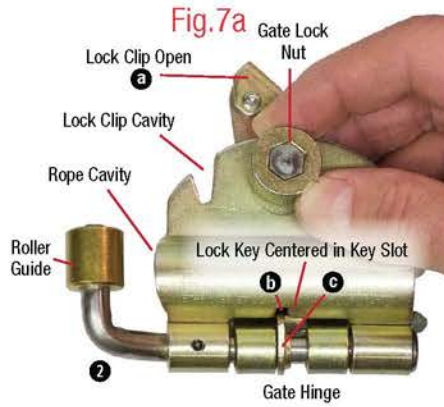
Fall Arrester Installation/Removal

Follow these instructions for installation or removal:

- 1) Fig.7a: First open the gate lock clip (a) and position gate key (b) into key slot (c). The lock nut won't unthread unless (a), (b) and (c) are performed first.
- 2) Unthread the gate lock nut.
- 3) Fig.7b: Place lifeline into gate cavity. Direction arrow must point to lifeline A-end.

Closing the Gate:

- 4) Fig.7a: Position gate key into key slot.
- 5) Fig.7c: Close gate lock clip (a) and securely tighten the lock nut. Perform function tests before using.



Fall Arrester(FA) Function Tests

Perform Cam Lock and Mobility Tests Prior to Each Use

☒=Test Fails remove from service ☑=Test passes

Over time a lifeline will grow in diameter due to the embedment of organic particles such as dirt and sawdust. This may result in failure of the mobility test requiring the lifeline to be removed from service. Clean lifeline with water or compressed air.

Fig.8a Cam Lock Test

Hold the A-end of the rope and pull connector ring in opposite direction as shown. Pass = FA does not move on lifeline. ☑ Failure = FA moves on lifeline. ☒

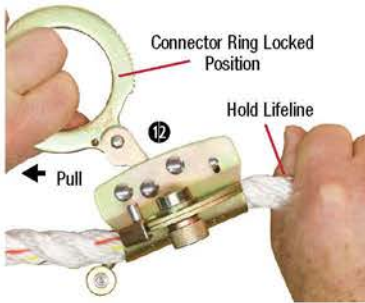


Fig.8b Mobility Test

Hold connector ring in open position and hold lifeline as shown. Pass = FA moves freely on the lifeline. ☑ Failure = FA does not move easily. Check cam foot and rope cavity for debris and retest. If test fails: ☒

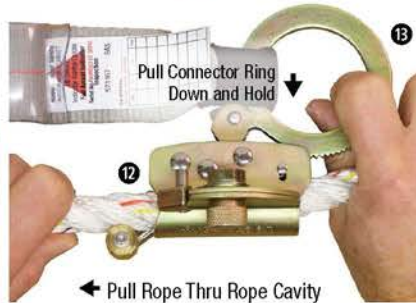


Fig.7c



Fig.7d



Connector Ring Spring Test

The ring spring (See Fig.7d) must be intact or FA panic grab feature will not function properly. Test by holding the connector ring in the open position (See Fig.8b). Release the ring. It should spring back to the locked position (See Fig.8a). REMOVE the FA from service if the spring is missing or the spring test fails.

Warning! Failure to attach the FA in the correct direction will disable the locking function. In the event of a fall, DO NOT grab the lifeline above the FA's position (See Fig.9e) or the FA's body (See Fig.9f). DO NOT remove the FA from the E/A's factory loop attachment.

Lifeline Damaged/Modified/Non-Specified Use

Due to wear, tear and abuse, lifelines have a limited service life. Replace worn or damaged lifelines and correct non-specified uses.

Fig.9a



Fig.9b

Rope Damaged REMOVE From Service



Fig.9c



Fig.9d

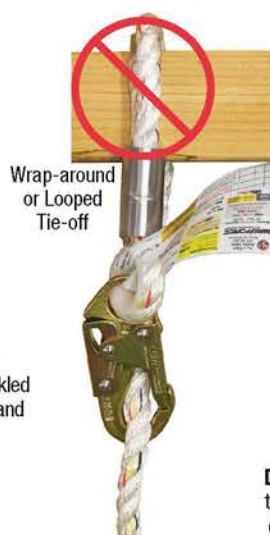


Fig.9e

Fall Arrester Free Fall DO NOT Grab the Lifeline Above the FA's Position



Fig.9f

DO NOT Grab the FA's Body during a Fall



Lifeline Inspection

Prior to each use, inspect lifelines for damage. REMOVE from service if subjected to a free fall or if any of the conditions shown at Figs. 9b, 9c, or 9g are evident.

Fig.9g

Distorted Eye Thimble Evidence of a Free Fall or Non-specified Use. REMOVE From Service

