Model 6909M2 Gaff Guards are used to protect gaffs from damage and from damaging other equipment while stored and transported in tool bags. This gaff protector / guard is manufactured with an internal magnet molded into a durable polymer casing. These coatings / casings reduce friction between the gaff and the guard keeping gaffs as sharp as new. These coatings also prevent corrosion between the gaff and the guard.

NOTES: Gaff Guards for Pole Climbers are mandated by OSHA regulation Part 1910.268(G)(2)(i). Use the appropriate Gaff Guard for the corresponding gaff / climber type. Model 6909M2 Gaff Guard fits all manufacturers Pole & Tree Gaff Climbers.

To Install: Model 6909M2 gaff guards are manufactured with an internal magnet. Simply align the gaff guard over the gaff tip and push on as shown in Fig 1. To remove: Pull straight down on the gaff guard to remove it and store it in a clean and dry location free of exposure to chemicals, corrosive elements, etc.

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**BUCKINGHAM MFG.**

**MODEL # 6909M2 – MAGNETIC GAFF GUARD ATTACHMENT INSTRUCTIONS**

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**BUCKINGHAM MFG.**

**MODEL # 6910 BuckGuard - RETRACTABLE MAGNETIC GAFF GUARD ATTACHMENT INSTRUCTIONS**

Model # 6910 includes a retracting device attached to the 6909M2 Gaff Guards. Gaff Guards are used to protect gaffs from damage and from damaging other equipment while stored and transported in tool bags. This gaff protector / guard is manufactured with an internal magnet molded into a durable polymer casing. These coatings / casings reduce friction between the gaff and the guard keeping gaffs as sharp as new. These coatings also prevent corrosion between the gaff and the guard. The retracting device enables the user to secure the gaff guards to the climbers for quick attachment and to prevent them from becoming lost.

NOTES: Gaff Guards for Pole Climbers are mandated by OSHA regulation Part 1910.268(G)(2)(i). Use the appropriate Gaff Guard for the corresponding gaff / climber type. Model 6909M2 Gaff Guard fits all manufacturers Pole & Tree Gaff Climbers.

**Attaching to Climber:**
* Attach the retractor to the bottom of the sleeve loop of the climber (Fig. 1) by grasping the back of hook portion of the retractor and pressing its gate against the loop.
* Ensure the hook captures the sleeve loop and the hooks gate closes. DO NOT attach retractor to the insert loop. (Fig. 2)
* Model 6909M2 gaff guards are manufactured with an internal magnet. Pull down on the gaff guard and align it over the gaff tip and push on (Fig 3).
* When properly attached the BuckGuard should appear as shown in Fig. 3.

To remove: pull straight down on the gaff guard and then let it slowly retract back into the retractor. Press in on the retractor hooks gate and rotate the gate around the sleeve loop. Store units in a clean and dry location free of exposure to chemicals, corrosive elements, etc.