

Two-User 30 ft Reflective Lifeline



HEA4200

OVERVIEW

The Two-User lifeline keeps two hunters connected on one rope from the ground to the stand and back down, for buddy stands, mentored hunts and double ladder stands. It carries two dual-action twist lock carabiners and two pre-installed prusik knots on a 30 ft reflective rope that is easy to find with a small beam of light before dawn. The 30 ft length works with stands up to 25 ft. Intertek drop tested the assembly in January 2026 with two sequential 350 lb drops of 3 ft, the second while the first weight was still hanging; the rope did not break and neither weight reached the floor. The manual rates the lifeline at 300 lb maximum capacity per user.

KEY FEATURES

- Two users on one lifeline
- Two dual-action twist lock carabiners
- Two pre-installed prusik knots
- Reflective rope for low-light identification
- 30 ft length, stands up to 25 ft
- Looped termination for choking to the tree
- Continuous connection: climb, sit and descend
- Pairs with any Malta Hunting harness tether

CAPACITY

300 lb

maximum per user (manual)

LENGTH

30 ft

stands up to 25 ft

ATTACHMENT POINTS

2

prusik knot plus carabiner each

SHIP WEIGHT

5 lb

PART NUMBER

Part #	Description	Users
HEA4200	Two-User 30 ft Malta Hunting Reflective Lifeline	2

For single-user setups see the 30 ft Reflective Lifeline HEA4000 (300 lb capacity, one carabiner and one prusik, sold in 1-, 3-, 5- and 9-packs).

WHAT IS INCLUDED

- 30 ft reflective lifeline rope with looped termination ends
- Two pre-installed prusik knots
- Two dual-action twist lock carabiners
- Instruction manual (read before use)

THIRD-PARTY TESTING AND CONFORMITY

- Intertek test report 106452719CRT-001 (issued January 20, 2026), non-standard client-specified dynamic performance drops, model HEA4200: lifeline choked to the pole test structure; a 350 lb weight on the first attachment point raised 3 ft and dropped, then a second 350 lb weight on the second attachment point raised 3 ft and dropped while the first weight was still hanging. All three samples: attachment point 1 withstood the 350 lb drop and attachment point 2 withstood its 350 lb drop while point 1 was still arresting 350 lb. Maximum arrest force drop 1: 3,608 / 3,497 / 2,693 lbf; drop 2: 3,302 / 3,297 / 2,305 lbf. Prusik slippage drop 1: 1.5 in / 1.625 in / 10 in; drop 2: 1.125 in / 1 in / 1 in. Rope did not break, test weights did not hit the floor.
- Declaration of Conformity MD3P347 (January 20, 2026): HEA4200 2-User 30 ft Malta Hunting Reflective Lifeline, non-standard client-specified test, Level 3 independent ISO 17025 laboratory (Intertek Testing Services NA, Cortland, New York).

INSTALLATION SUMMARY (FROM THE MALTA LIFELINE MANUAL)

1. Put on and adjust your Malta harness per its instructions. Any time you are above ground level you must stay connected from the moment you leave the ground until you return.
2. Once in the tree stand, place the looped end of the lifeline around the tree and pull the entire rope, prusik knots and carabiners through the loop.
3. Drop the tail end to the ground, leave the prusik knot and carabiner near the loop, attach the prusik carabiner to your harness tether, close the carabiner and climb down keeping the rope slightly taut.
4. On the ground, disconnect your tether and tie the slack end near the base of the tree so the lifeline is slightly taut.
5. When climbing to or from the stand, attach your tether to the prusik carabiner, grip the prusik lightly and slide it along the rope, then remove your hand. Do not hold the prusik while climbing.
6. Standing on the stand, slide the prusik above your head so there is no slack in the tether when seated.
7. Confirm the prusik has six loops around the lifeline and test it before each use. Examine the rope for wear, weathering or animal damage before each use; do not leave it in the woods from one season to the next.

From the Malta lifeline manual: test the prusik knot before each use by gripping the rope above the knot and pulling sharply on the carabiner; never hold the prusik knot while climbing; leave the lifeline in the tree only for short periods; inspect before every use. Warranty: one year from date of installation or first use against factory defects, original purchaser.