

**The Larson Load Releasing Hitch**  
**Lisle-Woodridge Fire District**

1. The Larson Load Releasing Hitch.
2. Required Materials.
3. Place a large delta in a bight made in the cord then place a Munter knot in the extra large delta.
4. Pull hitch together.
5. Pull deltas 6"-8" apart and allow munter to roll over delta.
6. Cross tail ends in large delta so that each end is on the opposite side of the delta .
7. Close deltas and wrap tails at least 5 wraps.
8. Pass a bight (both cords) through; DO NOT pull ends through.
9. Daisy chain tails together and tie cord ends together with a double fisherman knot.
10. Place dissimilar carabiner through 3 loops.
11. Clip dissimilar carabiner into extra large delta.
12. To use in a system - place extra large delta toward anchor.
13. And large delta towards the load.
14. Remember – Clip, Munter, Cross.
15. Extra large delta points toward anchor.
16. Operation: Hold tension and unwind wraps, Munter will allow for gradual transfer of load.

# The Larson Load Releasing Hitch

## Required Materials



- 32' 8mm Dynamic Prusik Cord
- Extra Large Delta or Pear shaped carabiner
- Large Delta or large carabiner
- Dissimilar Carabiner

Place a large delta in a bight made  
in the cord then place a  
Munter knot in the extra large delta



Pull hitch together



Pull deltas 6"-8" apart and allow  
munter to roll over delta



Cross tail ends in large delta so  
that each end is on the opposite  
side of the delta





Close deltas and wrap tails at least  
5 wraps



Pass a bight (both cords) through  
DO NOT pull ends through



Daisy chain tails together and tie  
cord ends together with a double  
fisherman knot



Place dissimilar carabiner  
through 3 loops





Clip dissimilar carabiner into extra large delta



To use in a system - place extra large delta toward anchor



And large delta towards the load

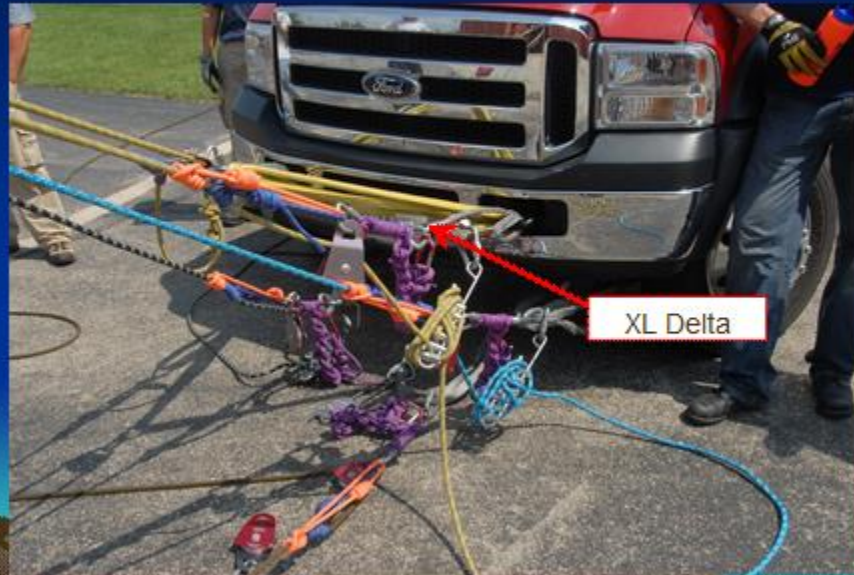


Remember – Clip, Munter, Cross





Extra large delta points toward anchor



Operation:  
Hold tension and  
unwind wraps,  
Munter will allow  
for gradual  
transfer of load

