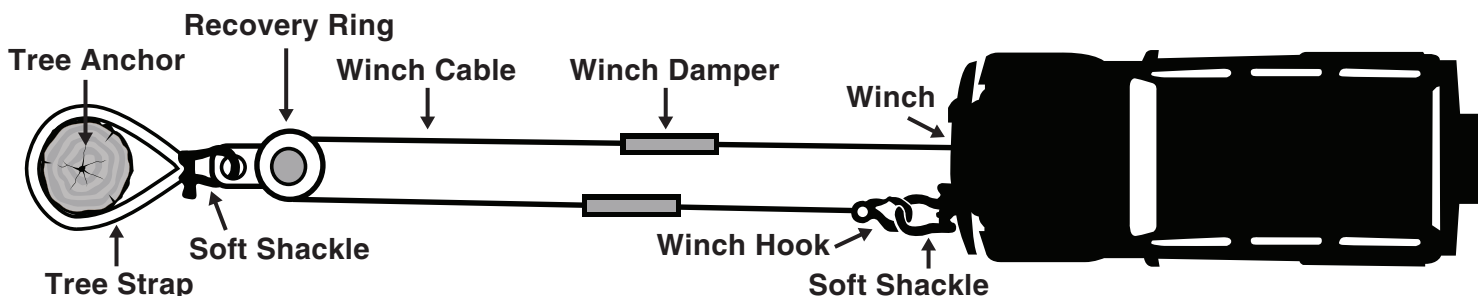




COMBAT PROVEN. CUSTOMER DRIVEN.

# RECOVERY RING

Part Number 60300-CB | Part Number 60300-TO



## WARRANTY

For full warranty policies and procedures, please visit [MileMarker.com/warranty](http://MileMarker.com/warranty).

**⚠ WARNING:** This product contains chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

**⚠** Please read the instructions carefully on page 2 before using this equipment.



Learn more



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MILE MARKER INDUSTRIES, INC.



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# RECOVERY RING

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## INSTRUCTIONS AND CHECKLIST

1. **Recovery plan:**
  - Evaluate the situation, including the stuck or immobilized vehicle's weight, condition, and the terrain.
  - Identify suitable anchor points where you can attach the winch rings to recover the vehicle.
  - Determine the equipment needed based on your recovery plan.
2. **Check Winch Rings:**
  - Inspect the winch rings for any signs of damage, wear, or defects. Ensure they are in good working condition.
  - Review the manufacturer's guidelines for the specific winch rings you are using.
3. **Attach Winch Rings to Anchor Points:**
  - Position the winch rings at the selected anchor points, such as recovery hooks or sturdy tree trunks.
  - Ensure that the winch rings are securely fastened and aligned with the anchor points.
4. **Prepare Soft shackles:**
  - Soft shackles, loop them through the winch rings, ensuring there are no twists or knots.
5. **Position and Secure the Stuck Vehicle:**
  - Place the recovery straps or chains around the stuck vehicle's frame or sturdy tow points.
  - Ensure that the straps or chains are properly secured and evenly distributed around the vehicle.
6. **Operate the Winch:**
  - Use the winch-equipped vehicle to operate the winch and initiate the recovery process.
  - Gradually apply tension to the winch, pulling the stuck vehicle in the desired direction.
7. **Monitor the Recovery:**
  - Keep a close eye on the recovery process, ensuring that the stuck vehicle is moving safely and steadily.
  - Adjust the winch tension as needed to maintain control during the recovery.
8. **Inspect and Secure:**
  - Double-check all connections, including the winch rings, recovery straps or chains, and the stuck vehicle.
  - Ensure that everything remains securely fastened and that there is no slack in the straps or chains.
9. **Complete the Recovery:**
  - Once the stuck vehicle is successfully recovered, release tension on the winch and detach the recovery equipment.
10. **Safety Precautions:**
  - Always prioritize safety during vehicle recovery operations, and if you have any doubts or concerns, consult with a qualified professional or recovery expert.
  - Follow all relevant safety guidelines and regulations to prevent accidents during the recovery process.