



**NEW
PRODUCT
AVAILABLE!**

RECOVERY RINGS

The Overland Vehicle Systems Recovery Ring is designed to make recovery safer, faster and more reliable. Its unique design is manufactured out of T6 6061 Aircraft Grade aluminum which won't rust or corrode. This simple recovery tool used in conjunction with a soft shackle replaces the traditional snatch blocks and operates at a much higher working load which makes recovery safer and easier. This unique system is safer than the outdated snatch blocks because it doesn't store kinetic energy like traditional rigging which could be catastrophic if a failure occurs. The Overland Vehicle Systems Recovery Ring is the safer way to do off road recovery. This heavy duty recovery ring is designed for use with soft shackle and can be used with any standard tow strap. Whether you're stuck in the mud or need to pull a vehicle out of a ditch, the Overland Vehicle Systems Recovery Ring is the perfect solution. Order yours today and be prepared for anything the trail throws your way.



WORKS WITH OTHER RECOVERY GEAR



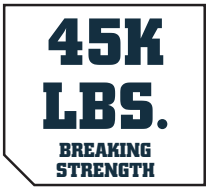
50% STRONGER THAN STANDARD SNATCH BLOCK



T6 6061 AIRCRAFT GRADE ALUMINUM



STORAGE BAG INCLUDED



Features + Benefits

- Manufactured out of T6 6061 Aircraft Grade Aluminum
- Up to 45,000 LBS. in Breaking Strength
- 50% Stronger than Traditional Snatch Blocks
- Comes with a Storage Bag with Quick Cinch
- Limited Lifetime Warranty

PART #	DESCRIPTION
19120003	RECOVERY 4.00" 41,000 LB. GRAY WITH STORAGE BAG
19240004	RECOVERY RING 6.25" 45,000 LB. BLACK WITH STORAGE BAG
19240005	RECOVERY RING 2.5" 10,000 LB. RED WITH STORAGE BAG