

0.5 Bar High Lifting Cushions



MFC Survival offer a comprehensive range of 0.5 bar pressure high lifting cushions designed primarily for the recovery of larger vehicles.

- Lightweight and portable
- Provide a strong and steady lift to stabilize a vehicle and improve access to casualties
- These cushions have a large contact area which means they uniformly distribute lift pressure across a large surface area, making them suitable for lifting at points of a vehicle such as the roof, sides, wings, bonnet and boot
- Exceptionally Stable
- Strong and Durable
- Non Slip top surface
- Webbing loops assist with lifting and positioning the cushions, and can be used as anchorage points
- Low maintenance costs
- Large lift capacity and height
- Controlled deflation capability

Used In Pairs For:

- Road traffic incidents
- Light aircraft crash
- Rescue of animals
- Raising submerged vehicles and small craft

Technical Data	120	180	213
Product Code	LB0014	LB0072	LB0013
Materials	Neoprene Coated Nylon		
Area Dimensions (inches)	48"x48"	48"x48"	48"x48"
Inflated Height (feet)	4'	6'	7'
Deflated Height (inches)	2"	2"	2"
Max. Pressure (psi)	7	7	7
Lift at Max Pressure (kg)	10 tons	10 tons	8 tons
Air Requirements (cu. ft.)	88ft ³	102ft ³	120ft ³
Packed Weight (lbs)	83	89	94

Type 120, 180, & 213 bags feature 5mm thick 3 ply working surfaces with two rings fitted to both top and bottom working surfaces for securing

STANDARD EQUIPMENT

GEKA Claw Coupling (010045)



**Geka Claw Coupling
comes as standard.**