

The rescue bridge is an inflatable rescue path for accessing casualties during rescue on mud, ice as well as water rescue.

The rescue bridge can also be used as a bridge to cross rivers, streams or gullies.



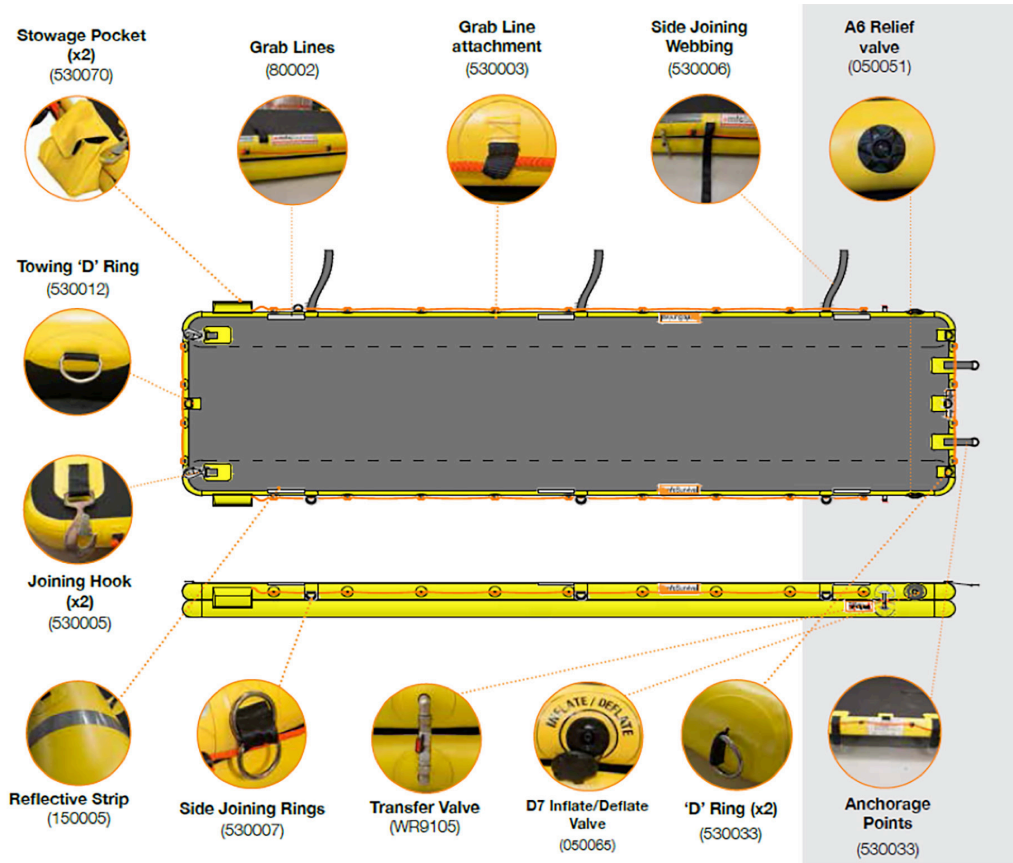
- Lightweight and easily portable
- The twin sponsors on the underside increase the stability in water and reduce the friction when used on mud
- Inflated from a single point for speed of inflation and air transfer valves are fitted between the path and the sponsors to isolate the separate chambers
- Quick and easy to deploy
- Non slip top surface
- Strong and durable for a long service life
- Reflective tapes are fitted for night time visibility
- Can easily be connected end to end used sideways to create a rescue raft
- Can be used as a temporary pontoon, rescue raft, platform or access path
- Stowage pockets are fitted to the end of the each containing a rescue line and rubber ring Lifelines fitted to all sides
- Towing points fitted to both ends





Used For:

- Mud Rescue
- Flood Rescue
- Ice Rescue
- River Rescue
- Casualty Recovery
- Unstable terrain



CODE	MF0011	MF0012	MF0013	MF0014	MF0015
Length (M)	2	3	4	5	10
Capacity (Kg)	200	300	400	500	1000
Pack Size (cm)	82x48x24	87x48x28	87x48x32	87x48x35	89x73x50
Weight	12	17	22	28	55