

# Rescue paths

Providing sure footing on all surfaces.

- › Ready for application in seconds
- › Easy handling
- › Flexibly expendable
- › Anti-slip surface

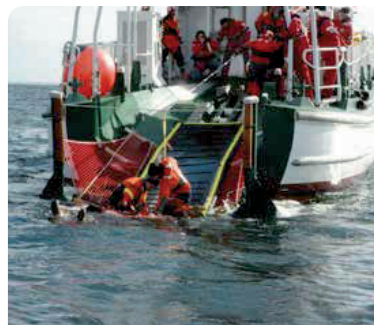
Always retain sure footing – even on unstable ground! With Vetter rescue paths, your team can walk safely across stretches of water, ice, moorland and bog. The rescue paths require very little compressed air and are ready to deploy in seconds. The three standard lengths of 6, 10 and 15 metres (19.2 ft., 32 ft. and 48 ft.) can be connected, so you will be prepared for any emergency scenario. The convenient anti-slip strips provide your team with a firm grip to safely rescue people who are drowning or sinking.



Safe walking on anti-slip strips.



Sure footing on the water surface.



Rescue path for emergency rescue at sea\*

## Technical data

Rescue paths with anti-slip strips	Ext. dimensions (L x W x H) cm / inch	Air requirement, at 0.5 bar (7.25 psi) litres / cu. ft.	Inflating time, approx. sec.	Folded size (L x W x H) cm / inch	Weight, approx. kg / lbs
<b>6 m</b> 1530008502	600 x 140 x 10 236 x 55 x 4	1,321 47	18	165 x 35 x 25 65 x 14 x 10	28.3 62.5
<b>10 m</b> 1530008602	1,000 x 140 x 10 394 x 55 x 4	2,196 78	30	165 x 45 x 30 65 x 18 x 12	45.4 100
<b>15 m</b> 1530008702	1,500 x 140 x 10 591 x 55 x 4	3,360 119	45	165 x 60 x 45 65 x 24 x 18	67.5 149

**Rescue paths:**  
Working pressure: 0.5 bar (7.25 psi)  
Test pressure: 0.65 bar (9.4 psi)

**Load capacity approx. 95 kg / m<sup>2</sup>  
(19.54 lbs / sq. ft.)**

## Accessories

**Inflation hose, 500 mm (20 inch), for direct inflation from compressed air cylinder**



1530003401  
1530007600 (USA)  
1530007100 (FR)

### Compressed air cylinder

**6 l / 300 bar, (0.21 cu. ft. / 4,350 psi) steel, 5/8" IT, 1,800 l (63.5 cu. ft.)**

1600010800



**9 l / 300 bar, (0.32 cu. ft. / 4,350 psi) composite, 5/8" IT, 2,700 l (95.3 cu. ft.)**

1600019900

**10 l / 200 bar, (0.35 cu. ft. / 2,900 psi) steel, 5/8" IT, 2,000 l (70.6 cu. ft.)**

1600010500

### Vacuum adapter for safety cushions and rescue paths

Attach quick action coupling to air source, the pressure should be between 4 and 6 bar (58 and 87 psi).



1600016300

**You need a special length?  
No problem! Just let us know and we will produce it for you.**



### In operation ...

- › Rescuing people who are drowning or who have fallen through ice
- › Rescue missions on unstable ground
- › Traversing stretches of water or boggy ground
- › Emergency sea rescue



### Good reasons:

- › Inflated and ready to use in seconds
- › Several paths variably connectable
- › Optimum edge profile for pulling persons on board



### Guaranteed quality:

- › Individually tested (with inspection seal)
- › Integrated safety valve prevents overinflation
- › Tear-proof material

