

Electrolab

**PLEASE READ AND UNDERSTAND THIS MANUAL
BEFORE USING ELECTROLAB PIPE SEALING BAGS**

PNEUMATIC PIPE SEALING BAGS & INFLATION ACCESSORIES

SAFETY, OPERATION MAINTENANCE AND STORAGE INSTRUCTIONS



NON-COMPLIANCE WITH INSTRUCTIONS AND WARNINGS FOR SAFE OPERATION OF SEALING BAGS CAN DAMAGE PRODUCTS, PROPERTY AND CAUSE SERIOUS BODILY INJURIES.

For sizing or technical information see
<http://rescue.electrolabtrucks.com>

ELECTROLAB PNEUMATIC PIPE SEALING BAGS

SAFETY INSTRUCTIONS

1. The sealing bag is used for sealing cracks in pipes, tanks and various containers.
2. Read these instructions carefully before using the sealing bag.
3. Always wear protective clothing and equipment.
4. Before and after use clean and check the sealing bag and accessories for possible damage.
5. Always place the sealing bag turned with its smooth surface towards the place of use. Always clean the contact surface on which the sealing bag is to be placed.
6. Always use accurate pressure gauges.
7. Never exceed the maximum sealing bag inflation pressure (1.5 bar/ 22 PSI).
8. Always use fixing belts. The belts are to be properly fixed on the sealing bag.
9. Always use an inflation hose, which is long enough to inflate the bag from the safe distance.
10. Stay clear of the danger zone where the sealing bag is used.
11. Clean the sealing bag with a mild solution of cleaning agent and water. Never use aggressive substances or sharp objects for dirt removal. Leave the sealing bag to air-dry without using any additional heating sources.
12. Store the sealing bag in a dry and dark place, stored so that the filler neck is visible and protected from damage.