

## Product Description

Our round-bottom drum liners are manufactured from aluminum barrier foil. Barrier foil drum and pail liners are custom-made to sit inside our ST Series vessel ensuring complete climatic protection for atmospherically-sensitive applications. Our range of barrier foil laminates can cater for the filling of hot-fill products up to 150°C allowing our drum liners to be suitable for reactive hot melt adhesives.

Barrier foil drum and pail liners act as a flexible steel can, allowing metal drums to remain protected and clean during production usage. High level of tear and puncture resistance. Wide range of aluminum barrier laminates available including Military Grade, Hot-Fill and Anti-Static to best protect your application

## Application

To be used inside SR-TEK pressure vessels as protective liner to keep internals clean.

Compatible with a wide range of chemicals and industrial fluids such as acetone and acetone-based fluids.

## Instructions

1. Insert liner inside reservoir body
2. Ensure the liner is fully opened and inserted inside the vessel.
3. Ensure the liner is pushed all the way to the bottom of the vessel and the top edges do not cover the vessel's top sealing edge
4. Liners should be stored out of direct sunlight in a cool, dry place. Failure to do so may reduce their shelf life.
4. Do not re-use liner after emptying the vessel



The data, information and values contained in this Technical Data Sheet have been obtained by specific tests and should be used for guidance purposes only. Although we believe them to be reliable and accurate, users should always conduct their own tests in their specific working conditions to ensure that the product is suitable and effective for use. It is the user's sole responsibility to determine the suitability of the product for the application. SR-TEK Ltd cannot be held responsible for the results of procedures undertaken elsewhere, nor for the safeguarding of personnel or property, all of which is the duty of the user. Suitability of products or methods is discretionary. Therefore, warranties or implied usage obligations should not be attributed to and are not the responsibility of SR-TEK Ltd. SR-TEK Ltd are not liable for any financial loss or other damages incurred by the user as a result of the use of this product. Product dimensions and design are approximate and could be subject to change without notice.

## Technical Information

Material:	Aluminum
Compatibility	ST Series Pressure Vessel
Capacity:	5L, 10L & 25L
Dimensions 5L:	290mm (h) x 160mm (dia)
Dimensions 10L:	290mm (h) x 200mm (dia)

## Availability & Pack size

Compatible with 5L, 10L & 25L ST Series vessels in packs of:

10 liners	250 liners
50 liners	500 liners
100 liners	1000 liners

Contact us for part numbers and prices.

## Price and Lead time

The aluminum liners are available at a competitive price and lead time. Contact us for a quote.

## Storage Instructions

Aluminum bags should be stored out of direct sunlight in a cool, dry place. Failure to do so may reduce their shelf life.

## Health & Safety

The liners are safe to use and simple to install, reducing risk of operators and outer shell coming into contact with and chemicals placed inside vessels. It is safe for use up to 100psi

## How to Dispose

Suitable for recycling until bag starts to degrade. Does not meet the rapid biodegradation timescale for EN13432 (90% in six months) and the process will take several years.

Not suitable for industrial composting, as requires presence of oxygen to break down. Can be disposed of in the general rubbish as a last resort option.