



660 L



Built to last

Spill Resistant  
container and lid

# Making a mess?



- Modified spill resistant 660L container with tailor-made lid
- Ideal for handling of products suspended in liquid or semi-fluid matter
- Smart joint design reduces risk of cross contamination
- Durable silicone gasket
- Optional drain plate facilitates easy drainage of fluids
- Smooth surface for easy cleaning

## Spill resistant and easy draining

The classic 660 SÆPLAST PE container is now available in a modified spill resistant version. The new model is fitted with a silicone gasket that ensures a mess free fit. The gasket can easily be removed, cleaned and replaced.

**The lid comes with classic rubber bands.**

Crafted from durable, hard-wearing polyethylene, the SÆPLAST PE 660 containers are the ideal solution for handling of products placed in liquid.

It can withstand rough handling, shifting temperatures and frequent wash-down sessions which characterize life in food processing plants and warehouses.

Ideal accessories are the SÆPLAST drain grid, which can be ordered separately. The drain grid facilitates easy drainage of fluids and prevents formation of clogs and blockages and the brine grid that holds product in the liquid and ensures no oxygen can reach the product.

The triple-wall polyethelene SÆPLAST PE 660 container is ergonomically designed for optimum hygiene and ease of handling.

We include a standard range of features, such as an imprinted serial number for ready product identification and traceability of your product.

Consult with a Sæplast specialist to identify which SÆPLAST tub best suits your needs.

### Ideal accessories



The drain grids are put on the bottom of the container with a hygienic plastic net on top of the grid itself (not shown in photo). The grid can improve the freshness of the product by increasing the drainage time significantly. Typical use is in roe handling or when draining water from slushy mixtures.



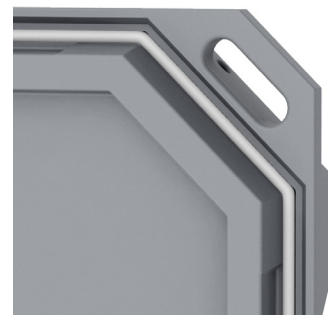
The brine grids hold product in the liquid and ensures no oxygen can reach the product.



Ideal for handling products placed in liquid



The lid comes with a replacable silicone gasket



Smart joint design to reduce likelihood of spills

### SÆPLAST® 660 PE container with spill resistant lid

| Model             | Outer Dimensions in cm |     |    | Inner Dimensions in cm |    |    | Weight  | Volume |
|-------------------|------------------------|-----|----|------------------------|----|----|---------|--------|
|                   | L                      | W   | H  | L                      | W  | H  | Kg      | Liters |
| Sæplast 660L-Type | 123                    | 103 | 75 | 115                    | 95 | 60 | Box: 60 | 631    |
|                   |                        |     |    |                        |    |    | Lid: 15 |        |

Any product information and directions on RPC Sæplast's website, brochures, catalogues, price lists, technical publications and similar are not warranted.  
SÆPLAST products are constructed from EU/FDA approved food-grade materials. Dimensions and weights are +/- 2%  
Temperature tolerances range from -30°C to +60°C. For cleaning max. 70°C.



A part of  rotovia