



Condensate cleaner



SEP 120 ST SEP 360 ST
SEP 900 ST SEP 1800 ST



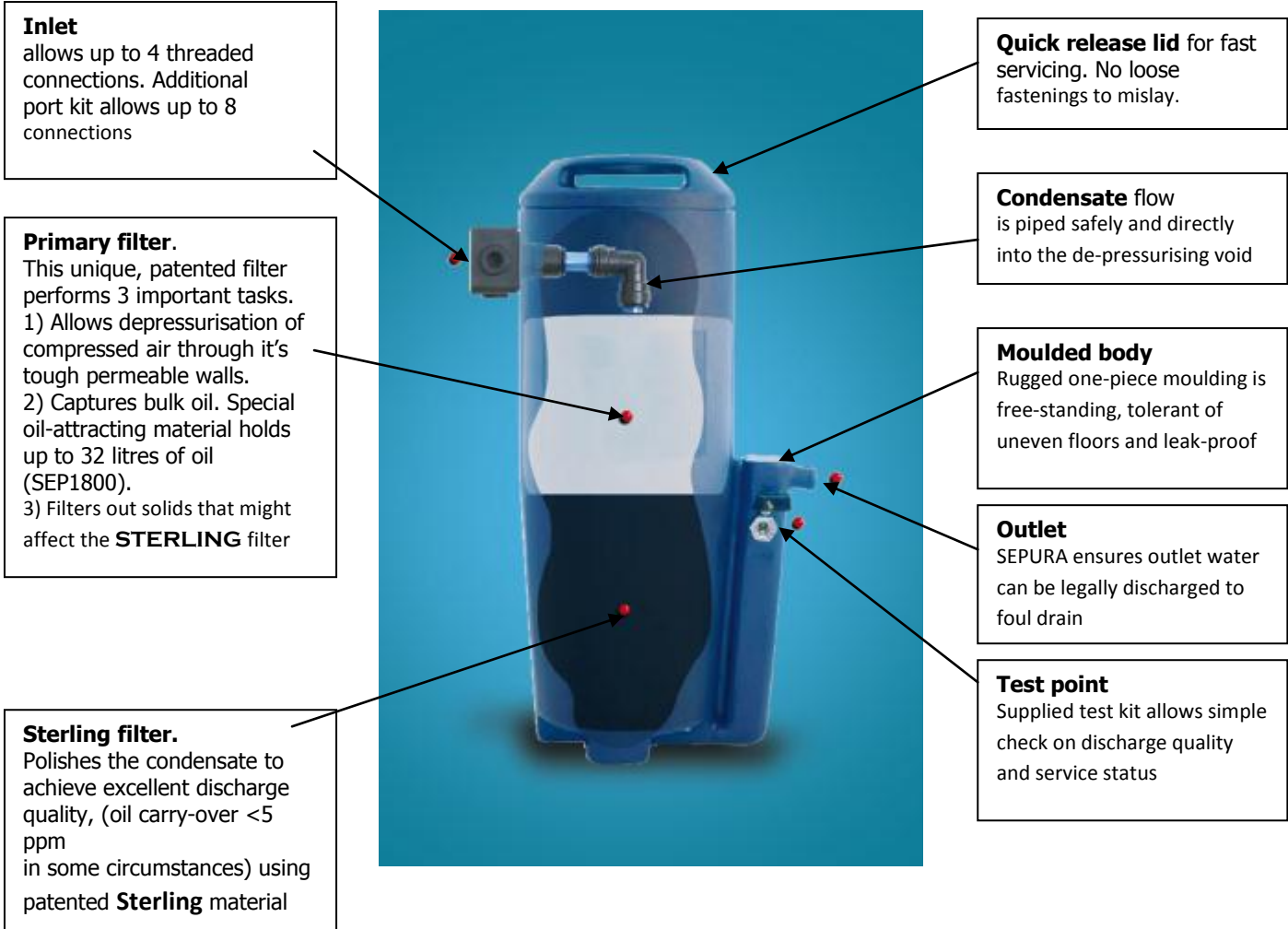
Better than ever

- **STERLING ‘carbon-less’ filtration**
- **Works first time—every time**
- **100% performance on synthetics**
- **Up to 5000 hours filter life**
- **No overflowing**
- **No pre-soaking**
- **Rugged reliability**
- **Consistent performance**
- **Simple installation**
- **Low maintenance**
- **Rapid servicing**
- **Lightweight handling**





How it works so well—so economically





Guaranteed Performance

The **SEPURA** range of condensate cleaners employs a specially designed filter set to avoid using the troublesome weir, which is found in many traditional separators. Similarly, it has neither condensate settlement tank nor separate oil container.

In **SEPURA**, waste oil is trapped only in the filters, so handling is quick and easy. At service time, simply dispose of the old filters and replace them. There is no need to deal separately with the collected oil or untreated condensate from the settlement tank because there isn't any!

SEPURA's design makes it tolerant of any type of condensate drain. In turn, this means quick and easy low-cost installation. However, we do recommend the use of our 'ECD' zero-loss drains to maximise energy savings.

Simplicity of design offers economies right across the board, from initial purchase to cost of ownership. **SEPURA** is also more environmentally friendly, using fewer resources and less energy to make than more complex and expensive designs.

Sterling filters are much less energy-hungry to manufacture than carbon, and are made mostly from recycled materials

With such a simple, risk-free product, it's no wonder **SEPURA** can offer you a no-quibble guarantee and a 10-year warranty.

| Type | Capacity * | Pipe size | Pipe size | Max. oil adsorption | Filter live | Test kit | Service kit | Quantity |
|------------|----------------------|-----------|-----------|-------------------------------|-------------|----------|-------------|----------------|
| | m ³ / min | Inlet | Outlet | Oil carry-over at end of life | Hours | | Ref. | Number filters |
| SEP 120ST | 3,4 | 4x ½ " | 20 mm | < 20ppm | Up to 5000 | Yes | 120ST | 1 pair |
| SEP 360ST | 10.2 | 4x ½ " | 20 mm | | | | 360ST | 1 pair |
| SEP 900ST | 25,5 | 4x ½ " | 20 mm | | | | 900ST | 1 pair |
| SEP 1800ST | 51 | 4x ½ " | 20 mm | | | | 1800ST | 2 pairs |

* Based on compressor oil carry-over of no more than 5 mg/m³. Capacity is for mineral oils and for mineral-based synthetic lubricants. For use with polyglycol or stable emulsions contact Drytec