

Hall Pyke



Compressed Air Filters

Oil-Water-Separators
Ultra.sep

The SMART choice for filtration

Oil-Water-Separators Ultra.sep

Condensate with an oil content of 5% on average, is potentially harmful to the environment and must not pass into the wastewater without purification. The specified critical value by legislation is set at a maximum of 20 ppm (measured according to DIN EN ISO 9377-2). – However, certain locally encountered regulations are even more restrictive.

Features and Benefits:

- Separation of compressed air condensate regardless of which type of compressor lubricant is applied.
- For each capacity we offer the right solution: 6 models for compressor capacities ranging from 180 m³/h up to 8400 m³/h.
- Any type of compressor can be applied.
- Any type of condensate drain may be applied.
- Does not incorporate/require a condensate settling tank, so there is no bacteria build-up.
- Simple to install.
- Simple and fast filter change procedure.
- Service drain incorporated for draining the heavier models.
- Optical overflow indicator.
- Residual oil content < 10 ppm
- Test valve and test set included for sampling purposes.
- Protective clothing supplied as standard



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