

COMPRESSED AIR CONDENSATE CLEANER

Avilo OWS-10

The Avilo OWS-10 oil/water separator separates oil from condensate generated by compressed air systems. By guiding the condensate along various elements, the oil is efficiently separated from the condensate.



The first oil adsorbing element has a handy indication function, which provides quick insight into the degree of saturation of the elements in the oil-water separator. These elements use different adsorption technologies, resulting in a residual value of less than 10 PPM of oil after the separation process.

In the final stage of separation, the specially selected activated carbon element ensures that the last residues of lubricant are removed from the condensate.

Features

- Separation of all types of compressor lubricants.
- Compact design offers ease of use when installing and maintaining.
- Multiple condensate inlets
- Alarm indication

Specifications

Max. compressor capacity	10 m ³ /min.
Max. oil adsorption	10 liter
Inlet connection	1/2"
Outlet connection	1/2"
Residual oil content	<10 ppm
Housing material	PE

Promise a lot. Deliver more.

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