

# OWS SERIES OIL WATER SEPARATORS

## Improve system efficiency further with the legal, environmentally friendly disposal of compressed air condensate

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When the oily condensate has been efficiently removed from the compressed air system, it cannot be discharged directly to drain without the oil content being reduced to within legal disposal limits.

The simple, economical and environmental solution is a Parker Airtek OWS Series Oil Water Separator. OWS Series Oil Water Separators are installed as part of the condensate management system and simply reduce the oil concentration in the collected condensate. This will also assist a company in achieving ISO 14001. Reducing the oil concentration in water to a permitted level allows the larger volume of clean water, up to 99.9% of the total condensate, to be discharged safely into a sanitary sewer. This leaves a relatively small amount of concentrated oil to be disposed of legitimately and economically.

### Features & Benefits

- Help to protect and maintain the environment.
- Efficiently separate oil and water on-site and return up to 99.9% of the condensate to sanitary sewers.
- Meet trade effluent discharge regulations.
- Rapid payback over conventional disposal methods
- Simple to install, operate and maintain
- Will assist you in achieving ISO 14001 certification.