



Manufacturing Forward



AUTHORIZED MIKROPOR DISTRIBUTOR

www.mikroporamerica.com



mikropor




Mikropor America Inc., headquartered in Michigan City, Indiana, a subsidiary of Mikropor Inc. offers a broad range of engineered solutions for the compressed air industry such as: **Refrigerated and Desiccant Air Dryers, Nitrogen Generators, Air/Oil Separators, Compressed Air Filtration, Air Intake Filters, Oil Filtration**, and aftermarket replacement filtration elements for compressed air. With foundation in 2011, 75,000 Sq Ft facility was established to locally serve North America's customer base of distribution and OEM partners. Mikropor America Inc. is also **a member of the Compressed Air and Gas Institute (CAGI)**.

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WATER SEPARATORS

FWS Series (1500 scfm - 8300 scfm)

Flanged Water Separators



Flanged Water Separators

Mikropor FWS Series flanged water separators have been designed for the removal of bulk liquid water and particulate from compressed air and gases. Unique centrifugal action removes contaminants at low-pressure drop for maximum energy savings. Mikropor flanged water separators are available from 3" - 8" flange sizes and flows up to 8300 scfm (For larger sizes please contact the sales team)

Note: While highly efficient, condensate separators will not remove oil from the air stream. Additional coalescing and particulate filters downstream maybe required to remove the fine traces of oil, water and particles.

GWS Series (15 scfm - 1300 scfm)

Water Separators



Water Separators

Mikropor water separators have been designed for the removal of bulk liquid water and particulate from compressed air and gases. Unique centrifugal action removes contaminants at low-pressure drop for maximum energy savings. Mikropor water separators are available from 1/4" - 3" pipe sizes and for flows up to 1300 scfm

Note: While highly efficient, condensate separators will not remove 100% of the oil from the air stream additional coalescing and particulate filters downstream maybe required to remove the fine traces of oil, water and particles..