

Content Template

OEM Compressed Air and Gas Water Separators



Protect your equipment from contamination:

Balston's new water separators have been designed for the efficient removal of bulk liquid contamination from compressed air. Today, many products are offered for the removal of bulk liquid from compressed air, however, these are often selected based only upon their initial purchase cost, with little or no regard for the separation efficiency they provide or the cost of operation throughout their life. Balston's water separators have been designed from the ground up with the key design focus on air flow management, separation efficiency at all flow conditions, minimal pressure losses and independently validated performance.

Product Features:

Tested in accordance with ISO 8573.9

High liquid removal efficiencies at all flow conditions

Low pressure losses for low operational costs

Suitable for variable flow compressors

Works with all types of compressor and compressor condensate

Low maintenance Compressed Air and Gas Water Separators Remove bulk liquids from your application

Applications:

Bulk liquid removal at any point in a compressed air system

Protection to membrane and desiccant dryer prefiltration

Liquid removal from compressor inter-coolers / after-coolers

Liquid separators
dryers



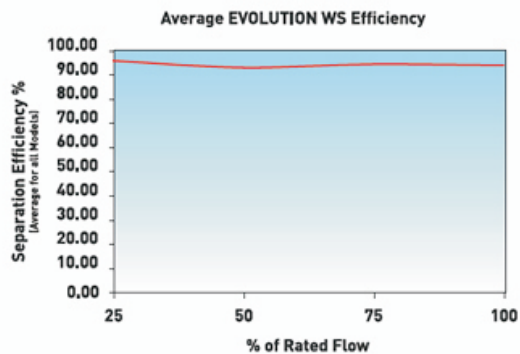
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Balston Products
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Separation Efficiency



Tested with an Inlet challenge concentration of 33m/m³hr and in accordance with ISO 8573.9.
Performance shown is an average for all models in range. Individual model performance available on request.



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