Automatic Float Drains

To remove liquids automatically from a system with a positive pressure we have two solutions -

The DF105 series automatic float drain uses a unique diaphragm operated valve and is constructed entirely from 316L stainless steel for use in corrosive applications.

Water drains form the coalescing housing into the drain body and as the water level increases a float controls the diaphragm operation of the valve. Once the water is drained the float returns to the rest position and the valve closes.

DN103 and DF105 Automatic Float Drains

For lower pressure non-corrosive applications the DN103 series automatic float drain uses a self-contained plastic float mechanism to remove water in a similar way to the DF105 series.

As well as our standard stocked housings we offer a service to create custom housings to suit your application. Just let us know what you need.

Contact Us

Classic Filters Ltd.
Sextant Park
Neptune Close
Rochester
Kent
England
ME2 4LU

T +44 (0)1634 724224
F +44 (0)1634 724234
E info@classicfilters.com
W www.classicfilters.com

Follow Us

http://www.linkedin.com/company/classic-filters-ltd.

http://www.twitter.com/classicfilters