

GRP Above Ground Remote Fill Containment Systems

RETAIL FUELLING
INDUSTRIAL COVERS
TRENCH COVERS
STEAM COVERS

FIBRELITE

#coveringtheworld

fibrelite.com

Company introduction

Fibrelite is the world's leading manufacturer of high quality GRP composite manhole covers and watertight underground access and containment systems. Fibrelite sells to over 70 countries worldwide and was the very first company in the world to design and manufacture an easily removable composite manhole cover.

Fibrelite's commitment to quality

Fibrelite's products are manufactured in the Malaysia, UK and US under the strictest control on raw material quality and manufacturing standards.

Fibrelite ensures that our products are regularly subjected to rigorous, independent testing to comply with stringent standards for safety, product performance, quality and reliability. In addition, Fibrelite is ISO 9001:2008 quality accredited meaning that the quality systems of the factory where Fibrelite products are made are systematically assessed.

Resin transfer moulding (RTM) manufacturing

Fibrelite's products are manufactured in a closed mould environment combining long strand multi-directional fibreglass with a specifically formulated resin matrix. Producing an extremely durable and strong product.

Benefits

- Anti-static surface
- Vacuum testable
- Liquid-tight
- Fits 3 to 8 fill and vapour recovery lines
- Secure and easy access to the fill points for fuel deliveries
- Pipework joints are contained within the sump
- Secondary contained
- Compatible with biofuels
- Range of sizes available

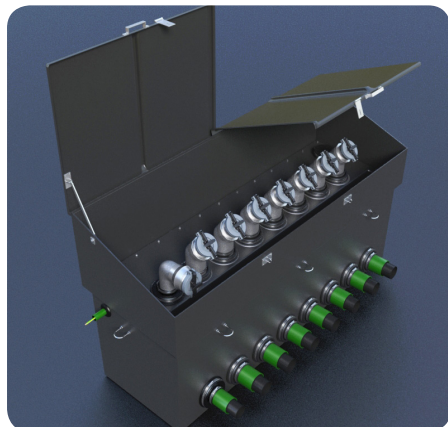
Above Ground Fill Sumps

Manufactured using the latest GRP technology, Fibrelite's new range of above ground fill containment systems provide a non-corrosive liquid-tight solution which can be vacuum tested.

Systems are designed to contain either single or double wall pipework and are available with or without a drain back to the tank or interceptor. The system includes a spill tray to collect fuel spills, providing secondary containment.

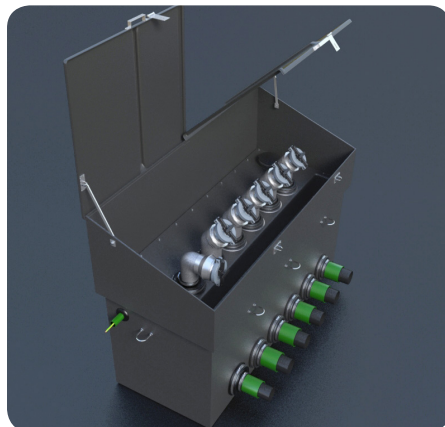
S22-2-AGF

2240 x 686 x 1257mm (L x D x H)



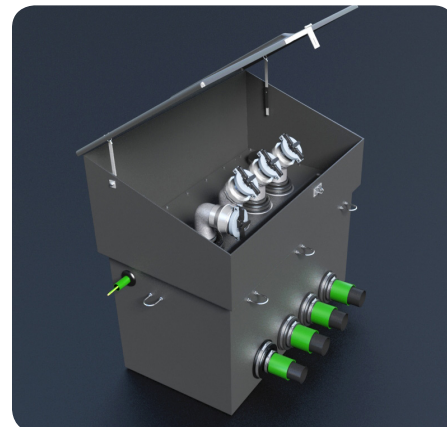
S20-2-AGF

1737 x 686 x 1257mm (L x D x H)



S19-2-AGF

1237 x 686 x 1257mm (L x D x H)



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