

EN65S Oilbond Filter Cartridge

Description

The media in this unique absorbent cartridge efficiently and economically removes free, emulsified and dissolved oils in many process fluids reclamation and disposal applications. The oil absorbing filter element has been shown to retain up to 99% of trace hydrocarbons.

Oilbond exhibits very low clean pressure loss which gradually increases as the element becomes loaded providing a positive indication of cartridge change out time.

Technical Specifications

General Specifications

Filter Media	Centurion Fluid Filtration Modified Polymer Blend
Filter Diameter	2.5" (65 mm)
Filter Length	40" (1,005 mm), 30" (755 mm)
Seal Material	Buna, EPDM, Viton & Nitrile
End Cap Details	A range of end fittings are available

Recommended Operating Conditions

Max. Temperature	82°C at 20 psid
Max. Flow Rate	1 m ³ /hr per 40" Filter

Cartridge Coding: EN65S - OB 40 N 3

Typical Applications

- Process Water
- Industrial Discharge Water
- Bilge Water
- Surface Water Runoff

Benefits

- Manufactured at Centurion Fluid Filtration Production Facilities
- Designed for oilfield & Industrial applications
- Thermal bonded (welded) end caps
- Reduces hydrocarbon levels to meet regulatory discharge standards
- Absorbed hydrocarbons are chemically bound by the media and not leachable
- High integrity construction
- Cartridges are completely incinerable

For more information on our products and services, please contact your local Centurion Fluid Filtration representative or email us at CFFUK@centuriongroup.co.uk.

Media

OB - Centurion
Fluid Filtration
Modified Polymer
Blend

Filter Length

40" - 1,005mm
30" - 755mm

Seal Material

E - EPDM
N - Nitrile
B - Buna
V - Viton

End Fitting

3 - Flat / 222
Others on
Request

**DELIVERING SAFE AND INNOVATIVE SOLUTIONS TO MEET
PRODUCTION AND PROCESS NEEDS.**