Filtration and Separation Limited

Fuel oil filter elements for high flow/ high temp*



Suitable for high flow lubricating oil systems, e.g. high & medium speed diesel, gas, petrol engines, gas/steam turbines & compressors. Suitable for low pressure hydraulic systems.

- High specification filter media
- Precision pleat spacing and support media
- High collapse pressure option
- Generous dirt holding capacity
- Media deep bonded end caps
- Metal components finished in high temp. epoxy coating
- Nitrile end seals of our proven "no pass" design mechanically secured into our end caps
- Media batch tested and recorded

Outline Element Specification	
Nominal retention rating	5 / 8 microns depending on specification
Max Operating Temp	120°C
Media	Specially produced even density synthetic pleated felt, unaffected by water, salt or engine acids
One example of our types of alternative to:-	C6370944**

*depending on viscosity
p/no's used for ref. only.** We **do not** imply we are offering Vokes brand.
Photograph for illustration purposes only.

ISOQAR QUALITY ASSURED ISO 9001 UKAS QUALITY MANAGEMENT 026
7000