

www.cleverfilter-group.com

RTF

ReTroFit Filter Element Series

For Industrial Hydraulic and Lube Oil Application

General Specification

RTF series filter elements are explicitly designed for hydraulic, lube and insulating oil applications.

They fit into existing housings such as Pall* or Hydac** without any adaptors and provide an economical alternative at a state of the art technology level.

Strictly manufactured under ISO 9001/14001 and OHSAS 18001 RTF series elements excellently combine proven quality and cost-effectiveness.



samples from RTF series

Features

Filter Medium:

Stable membrane matrix consisting of inert inorganic fibers in a continuously

graded fixed pore structure

Filter Ratings:

3; 5; 7; 12; 22 μ m with defined retention efficiency, β_x - tested according to

ISO 16889 (Multi-pass Test)

Chem. Compatibility:

Excellent with a wide range of lubricants, hydraulic and turbine oils as well as

insulating fluids

Available to economically retrofit

Hydac** Series: 0060, 0110, 0160, 0240, 0330, 0500, 0660, 0850, 1700, 0950, 1300, 2600, incl.

BN3HC and BN4HC

Pall* Series:

2196, 2206, 2216, 6400, 7400, 8200, 8300, 8304, 8500, 8900, 8904, 9020, 9021,

9600, 9601, 9800, UE219, UE319, UE619

Conversion table shortly available on www.cleverfilter-group.com

Strict quality controls ensure reliable and persistant high performance filter elements