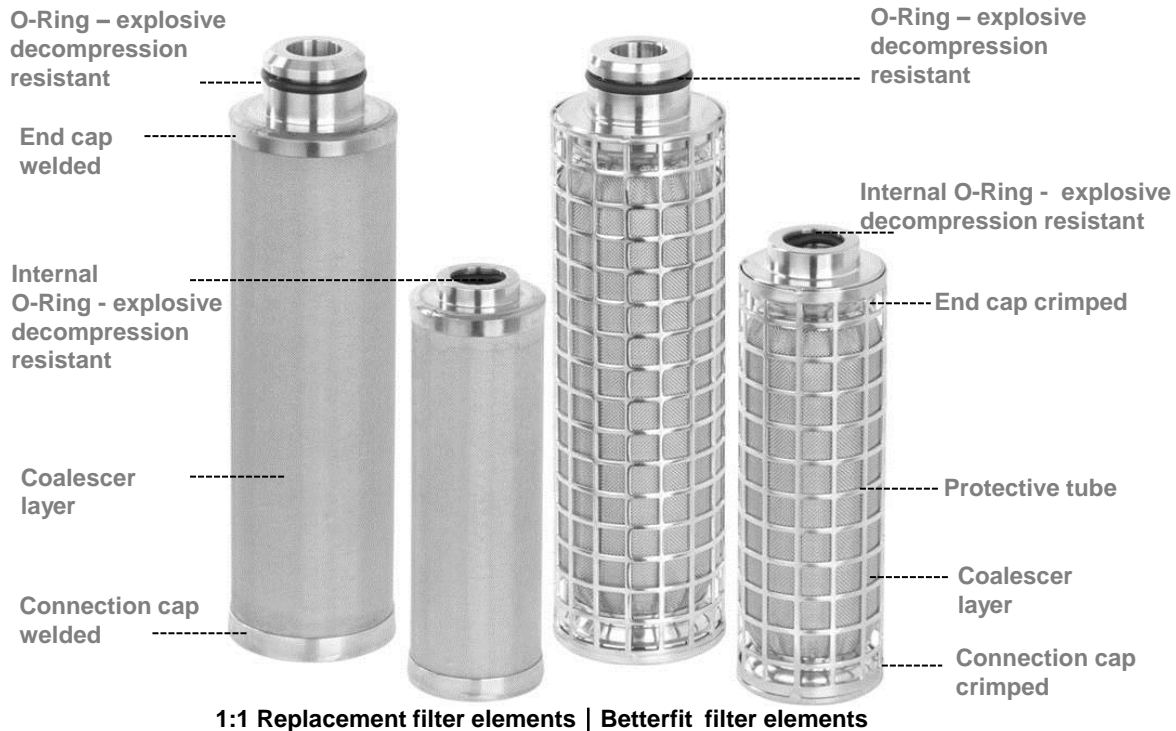
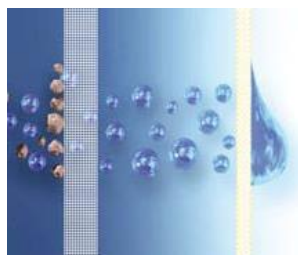


Process Gas Filter Elements Betterfit Technology Stainless Steel Filter Media



General

The HYDAC Betterfit range for gas filter elements covers replacement filter elements in the dimensions used by well-known market participants. Put your money on genuine quality equipment and opt for HYDAC replacement elements. As a manufacturer of gas filters and gas filter elements for many industrial sectors and applications we know the specific requirements that are imposed on gas filter elements perfectly.



Filter Element Technology

The filter elements consist of a pleated filter material which defines the micron rating and the contamination retention capacity, and a special coalescer material which causes aerosols / liquids fluid phase to coalesce. For unproblematic gases and low temperature ranges our filter elements made of fiberglass can be used.

Application

- Gas filtration
- Seal gas filtration
- Coalescing filtration

Advantages

- Functional and dimensionally interchangeable with the common market gas filter elements
- Low initial pressure loss
- High dirt holding capacity
- High separation
- No fiber migration
- Long service life

Technical data

- Sintered stainless steel fibre fleece
- Depth filtration down to 0.1 µm (solids and droplets)
- Burst pressure > 30 bar

HYDAC
Process Technology GmbH

Technical Sales
Gas Filtration

Industriegebiet Grube König
Am Wrangelflöz 1
D-66538 Neunkirchen

Phone: +49/6897/509-1241
Fax: +49/6897/509-1278

E-Mail:
prozess-technik@hydac.com
www.hydac.com

Subject to technical changes

September 2015