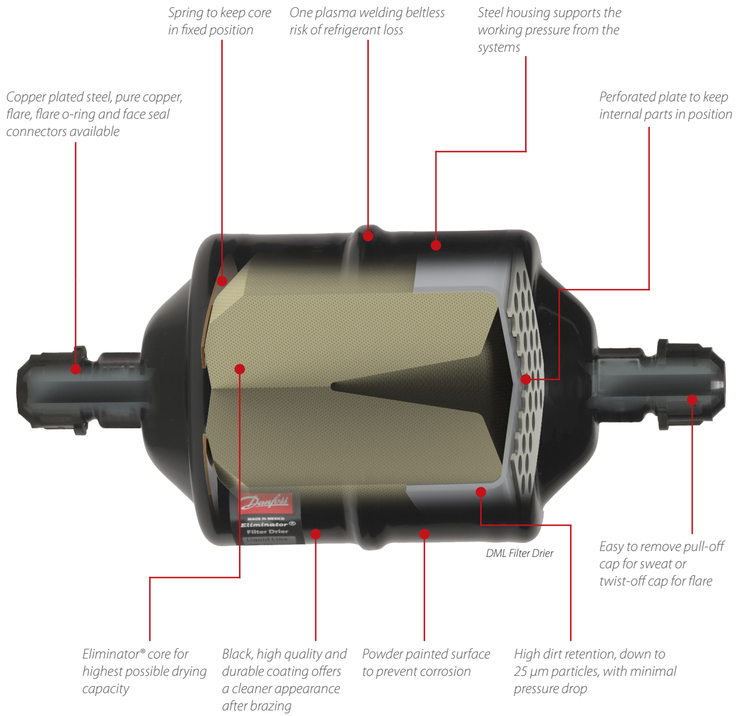

Main **Features**

- High *drying capacity* prevents the risk of acid formation in the refrigeration system
- Maximum *working pressure* up to 46 bar
- High *dirt retention*, down to particles of 25 microns, with minimal pressure drop
- Designed to work more than 250,000 *cycles*
- Wide *size range* from 1.5 to 75 cu. in.
- *100% Helium Leak* tested driers
- *Solid core* – high adsorption, low attrition
- Designed to withstand more than 500 hrs. in *salt spray chamber* (special coating for marine applications available upon request)
- UL, CE, EN, RoHS, GOST and Chinese Manufacture License of Special Equipment *certifications*
- Black *paint* gives a better look after brazing installation
- No residual *moisture* when delivered

ENGINEERING TOMORROW

A world leader in climate and energy technology

The Danfoss Group operates globally with the primary aims of making modern living possible for our stakeholders and being a leader in refrigeration, heating, power electronics, and mobile hydraulics.

We employ 24,000 people and produce approximately 250,000 components each day at our 76 factories in 25 countries.

We promise leadership in our businesses through reliability, excellence, and innovation – driving true customer satisfaction and solutions within climate and energy.

Extensive experience in all key HVAC/R segments

Danfoss plays a leading role in research, development and production in a wide spectrum of industries, and has been a key player in the HVAC/R field for more than 75 years. Our Refrigeration & Air Conditioning Division designs, produces and markets a comprehensive range of automated solutions and compressors for a wide variety of HVAC/R segments, including

- Heat Pumps
- Commercial Air Conditioning
- Residential Air Conditioning
- Commercial Refrigeration
- Household, Light Commercial and Mobile Refrigeration
- Wholesalers & Installers
- Industrial Refrigeration
- Food Retail

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Protect your HVAC/R system with the **most reliable Filter drier** in the market

Wide range of Danfoss Filter driers

20%
Higher H_2O adsorption capacity

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