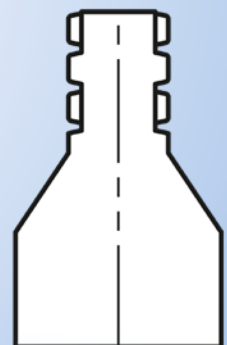
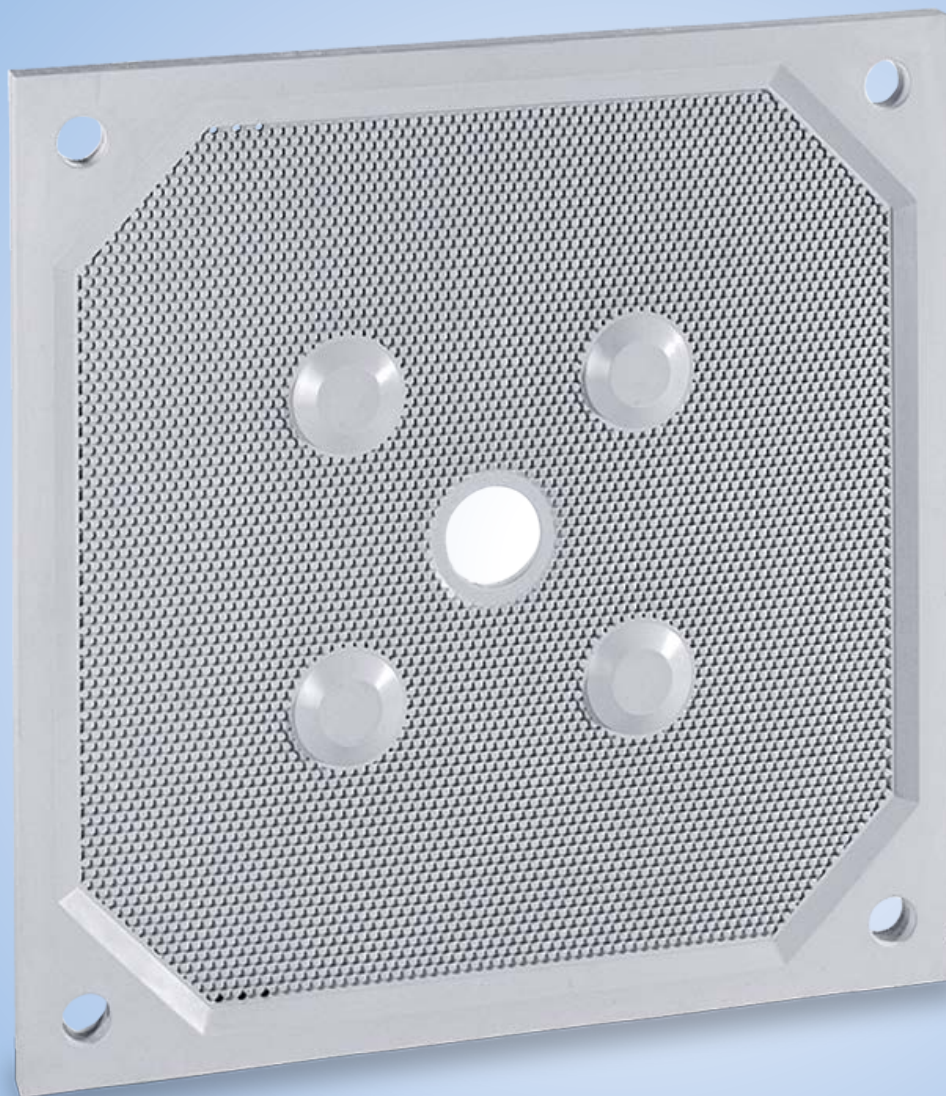

LENSER KF

CHAMBER FILTER ELEMENT – STANDARD



FOR FILTRATION PROCESSES WITH LOW
DRY CONTENT REQUIREMENTS

ALSO QUALIFIED FOR HIGH FILTRATION
TEMPERATURES

LENSER KF

Chamber filter elements are based on the principle of filter plate and frame systems and are operated in the same way with pressure filtration. They represent an cost-effective and efficient basic equipment for filtration processes with low demands on the dry matter content.

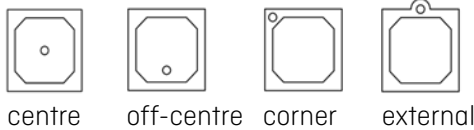
FEATURES

- + Wide choice**
Available in different sizes and materials for open and closed drains
- + Individual cake thickness possible**
Freely selectable depending on application
- + Designed for high filtration temperatures**
The standard design also resists high filtration temperatures

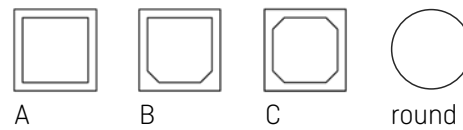
BENEFITS

- + Efficient standard equipment**
For filtration processes with low dry content requirements
- + Varied application processes**
Universal customization – tailored to application and individual customer requirements

Feed port position



Version



TECHNICAL DATA

Size	From 250 mm to 1.500 mm
Cake thickness	From 15 mm to 50 mm
Filtration pressure	Up to 16 bar
Feed port position	Centre, off-centre, corner, external
Version	A, B, C, round

