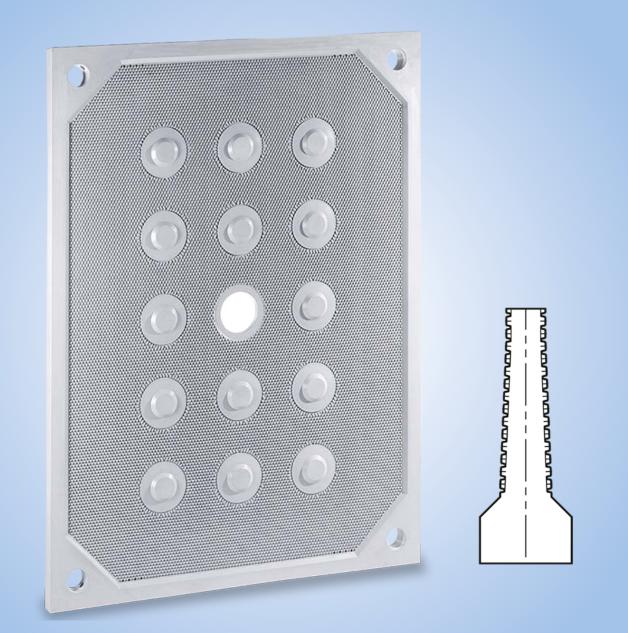


LENSER KA CHAMBER FILTER ELEMENT – REINFORCED EDGE



FOR FILTRATION PROCESSES WITH LOW DRY CONTENT REQUIREMENTS

IMPROVED STABILITY FOR A HIGHER FILTRATION PRESSURE

LENSER KA

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.

BENEFITS

From 15 mm to 50 mm

Centre, off-centre, corner, external

Up to 16 bar

A, B, C

FEATURES

Ð Edge reinforcement Ð Efficient standard equipment Edge-reinforced design concept provides improved For filtration processes with low dry content filter plate stability requirements Individual cake thickness possible Ð æ **Higher filtration pressure** Freely selectable depending on application Improved stability allows a higher filtration pressure Wide choice Varied application processes æ æ Available in different sizes and materials for open Universal customization - tailored to application and and closed drains individual customer requirements Feed port position Version off-centre corner R centre external **TECHNICAL DATA** Size From 1.200 mm to 2.000 mm



Cake thickness

Filtration pressure

Feed port position

Version

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