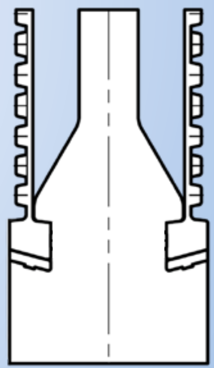
LENSER AURUM

HIGHLY DURABLE, EXCHANGEABLE MEMBRANE FILTER ELEMENT



RUBBER-LIKE, ABRASION-RESISTANT
MATERIAL COMPOSITION

MAXIMUM DURABILITY
FROM -30°C TO +70°C

LENSER AURUM

This membrane is worth a mint! The LENSER Aurum is a classic LENSER KM RUD type. With KM RUD design, the membranes are fastened in the designated mounting grooves of the basic body by means of clamping strips.
Please note that the KM RUD type can only be used as LENSER Mixed Pack.

The special characteristic of the LENSER Aurum consists in the material used for the diaphragm. It is a multiple more resistant to abrasion than conventional polypropylene.

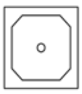
FEATURES

- Rubber-like, abrasion-resistant and impact-resistant material with good retention properties
- Big temperature flexibility from -30°C to +70°C
- Designed for mining industry, but also suitable for Chemicals, Environment and Minerals sector

BENEFITS

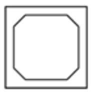
- Maximum durability due to high-strength material composition and extreme abrasion resistance
- Efficiency and cost-oriented maintenance
- Based on LENSER KM RUD design for easy exchange of the Aurum diaphragm from carrier plate

Feed port position


centre


external

Version


C

TECHNICAL DATA

Size	470 mm, 1.200 mm, 1.500 mm, further sizes on request
Cake thickness	From 25 mm to 50 mm
Filtration pressure	Up to 8 bar
Squeezing pressure	Up to 16 bar
Feed port position	Centre, external
Version	C

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