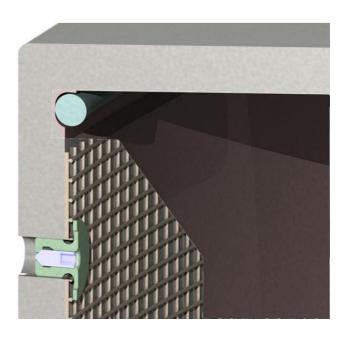


## **RETROFIT**

# **METALLIC FILTER CLOTH**



#### Metallic filter cloths show several advantages compared to standard filter cloths in PP or E-CTFE.

#### **Advantages**

- + No fibres in the product
- Filter cloth is endless, thinner filter cloths can be installed with overlapping
- + Improved residual heel removal
- Lower product adherence to filter cloth because the cloth and product do not intertwine
- No changes in the cloth characteristics (PP filter cloths are more temperature sensitive as well as to certain solvents)
- + Tests have shown a much higher service life
- Lower costs compared to the version with sintered filter basket and removable basket brim
- + Can be installed in all Ferrum scraper centrifuges
- No mechanical adjustments to the standard baskets required (for 10 mm drainage holes)
- + Changing back to PP filter cloths possible at any time

#### **Technical data**

See attached datasheets

#### Disadvantages

- + Possible slight colouration of the filter cloth at the welding seam
- For the "endless" version, the basket must be individually measured with Ferrum measuring tape to assure correct fit

### Materials

+ DIN 1.4404 (AISI 316L)