

PERFECTLY TAILORED SOLUTION

The filter bags you have in your hands have been customized for your specific sector design and process conditions. They are meant to support excellent dewatering in your disc filter application.

STORAGE INSTRUCTIONS

- Temperature <30°C
- No direct sunlight or UV rays
- Install within two years from production date

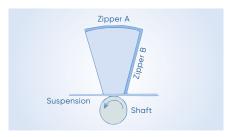


Step-by-step filter bag installation instruction



11) Pull the filter bag over the sector.

Make sure that bag is put on symmetrically and there are no folds in the fabric.



12 Note: Observe direction of rotation! Zipper B has to be on the side facing away from the direction of rotation.



Secure the bag with the holding plate. The bag should be pulled up as far as the fabric allows or until the rope is touching the bottom of the clamp.





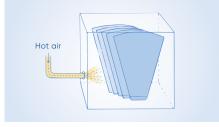
3 Fold the excess filter bag in at the corners beneath the zipper before closing (on both edges). Then close the zipper and pull off the ziper tab.



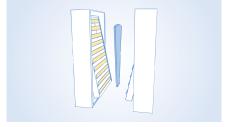
4.1 Secure a PP or PVDF zipper by melting the zipper end. Note: Take care not to damage the synthetic fabric.



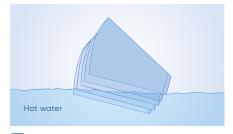
4.2 The end of a stainless steel zipper is normally secured with staples.



5.1 Bag shrinking with hot air using a special hot-air oven: temperature up to 120°C; 20–30 minutes.



52 Bag shrinking with infrared heating "sauna": up to 4 minutes for a single sector, depending on the sector type.



5.3 Bag shrinking by sectors submerging into hot water.
Note: Temperatures reached are lower, so there is less fabric shrinking.

Date of production

If you have further questions about the installation process, don't hesitate to contact our specialists at:

ANDRITZ KUFFERATH S.R.O

Levice, Slovakia p: +421 (0)915 767 894 df-filterbags@andritz.com

ANDRITZ.COM/DISCFILTER-SERVICE



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