cintropur

WATERFILTRATION & TREATMENT





STAINLESS STEEL SLEEVE

For the CINTROPUR® semi- and industrial filters

The filter media is made of a single layer of AISI 316L stainless steel with a fineness of 50 μm or 90 $\mu m.$

The filter screen is woven in an S-shape with vertically weft threads and not in a square shape as in all conventional screens.







NW340

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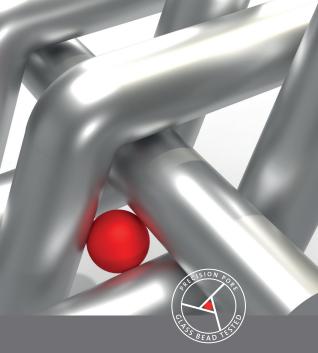


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A strong, long-lasting filter screen in a quality filter





MAIN ADVANTAGES:

- 1. Excellent stability of the filter screen due to its special design
- 2. Very large filtration surface (from 530 up to 1288 cm²)
- 3. Slower clogging of the sleeve
- 4. Easier cleaning of the sleeve
- 5. Intended for frequent and repeated cleaning
- 6. Optional silver bacteriostatic filter screen treatment

The assembly of the sleeve on the cylindrical support with the vane and the cap is made in our workshop with a highstrength food-quality glue approved by KTW, ACS, KIWA, KOMO and WRAS.

This safe and reliable installation ensures a perfect seal between the raw water and the filtered water.

Two delivery options are available: either on the cylindrical support + vane + cap, or originally fitted on the complete filter.