



KSK
Aqua

Newly developed

» **SADDLE-CHIPS** «

Biofilter-elements for waste water purification

NEW!

Better hydraulics.
Easy and fast
maintenance.

Optimizing exploitation of scanty water resources
Recirculated Aquaculture Systems (RAS)

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Biofilter-elements for waste water purification

»SADDLE-CHIPS«

Developed in cooperation with Danish aquaculture experts and fish farmers. A 100% Danish product.

Compared to similar products on the market – »SADDLE-CHIPS« are easily purified during rinsing in fixed-bed filters – and self-purifying in moving-bed filters.

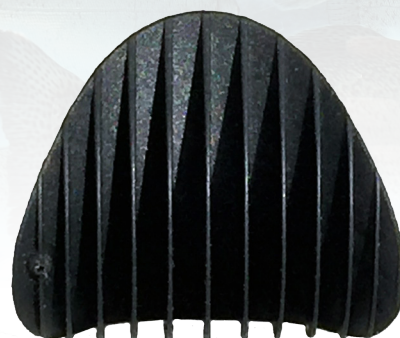
Filter hydraulics are improved with »SADDLE-CHIPS« compared to other products on the market.

Surface area (for biofilm): 700 m²/m³

Available with the following densities:

1.0: Designed for moving-bed filters

1.2: Designed for fixed-bed filters



**Biological
WASTE WATER**
Purification
Aquaculture

**KSK
Aqua**

**PATENTED
DESIGN**