

# PROFESSIONAL FILTRATION HEAT EXCHANGER

HiFlux AUTO-LINE® filters are specially designed for automatic filtration of water for heat exchangers.



#### About the AUTO-LINE® Automatic filter

Installed at many production facilities across Europe. Although effective filtration can reduce overall solids concentration, the environment itself does attract and create unwanted solids that can settle in the basin and pass on to the heat exchanger.

#### Before installation:

Cleaning manual filters regularly, high maintenance costs, downtime in production.

#### After installation:

Automatic process, increased productivity, minimal maintenance, no production stops.

#### Facts for the Auto-line® Automatic filter

HiFlux Auto-line® Filter has been designed as a compact, self-cleaning filter. The sturdy construction of the filter makes it well suited for applications in which operational reliability and dependability are essential.

Accurate filtration down to 35 micrometers [µm].

### **FEATURES**

- Removes impurities Prolonging lifetime.
- Protects the heat exchangers
  Eliminates downtime Avoid production stop.
- Minimize maintenance Increased productivity.
- Prevents blocking up.







## Did you know?

The process heat generated in plants is dissipated with plate and tube heat exchangers. Impurities can reduce the efficiency of a heat exchanger so much, that it can overheat in the end, which makes cleaning of the heat exchanger inevitable. The Autoline self-cleaning filter can help to protect your heat exchangers in the long run and minimize maintenance costs.

# Facts and regulations:

PED ATEX  $\epsilon$ ISO 9001

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