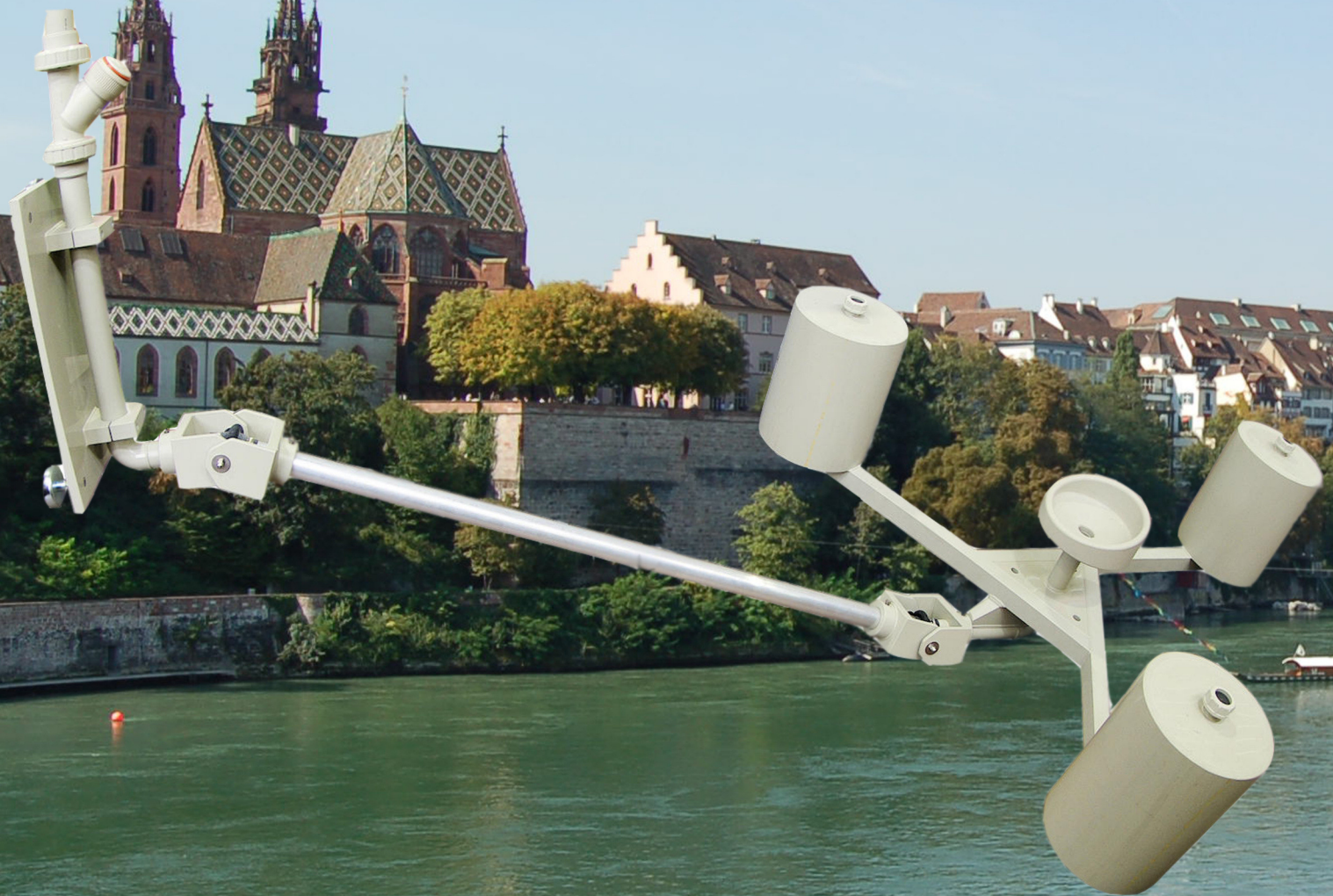
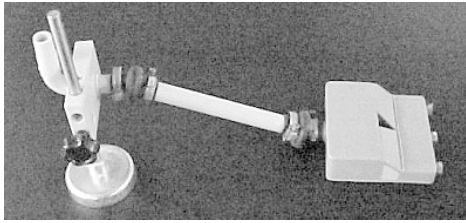


QUICKSEP® Suction Floats

for all Coolant Cleaners



- Various types for each application
- With automatic level adjustment
- Universal mounting device for tanks
- No corrosion possible



Flat float 120 with universal adapter and with magnetic base. For any type of coolant tank, adapts itself automatically to level fluctuations of up to 100 mm. Suitable for minimal coolant level of 30 mm. Automatic aeration of coolant with all FM-floats.

For openings in top of tank of approx. 125 mm x 400 mm.

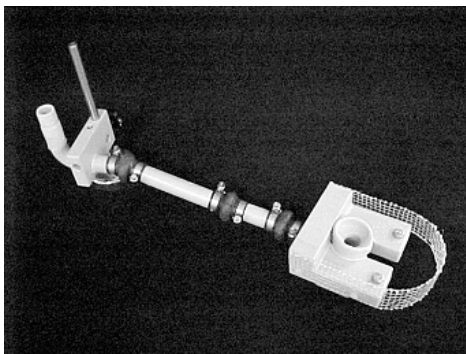


Same execution as above, but with tank adapter for fixed mounting in coolant tank.

Required surface space approx. 125 mm x 350 mm



Flat float 35 mm wide
With tank adapter, same execution
As above. Used when chip conveyor
Is mounted in coolant tank
Requires surface space
approx. 40 mm x 350 mm

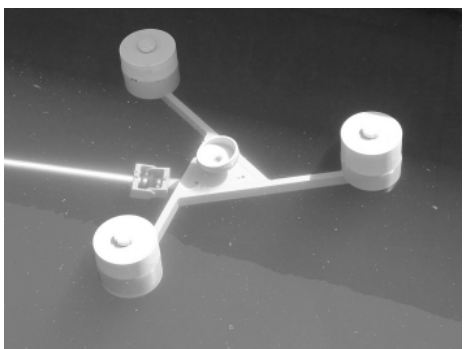


Flat float 120 MOT for applications when large amount of surface chips are floating on coolant.
With or without protection grid

Required surface space approx. 130 mm x 450 mm

Crown float for relatively shallow coolant tanks with restricted openings. With magnetic base.

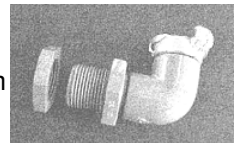
Requires space approx. Ø 90 mm



Float with central aspiration cone and with 3 float chambers. Including central aspiration tube and magnetic mounting device for coolant tank.

For level fluctuations of up to 3 m.

Tank connection with quick coupling
For return tube from Quicksep® unit.



All **Quicksep-suction floats** are built for ambient temperatures up to 35 °C
Special executions are available for temperatures up to 80 °C.



Float with central aspiration cone and with 3 float chambers. Including central aspiration tube and magnetic mounting device for coolant tank.

For level fluctuations of up to 3 m.