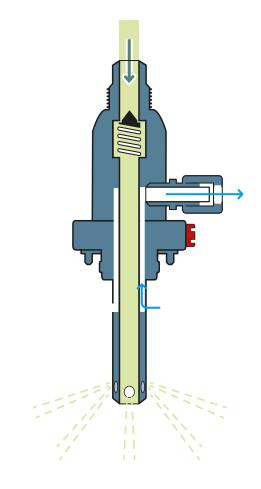
## QC2 Fill head with mixing nozzle







# For efficient mixing of chemicals

Fill Heads with mixing nozzles allow a homogeneous mixing of chemicals without additional mechanical stirrers.

#### ADVANTAGES

- Optimum mixing result thanks to horizontal nozzles.
- Versatile use for mixing such as slurries or for rinsing out containers.
- No additional mechanical agitators required.
- No moving parts no particle generation.
- Safe, simple and flexible connection to all QC-System® Recirculation dip tubes.

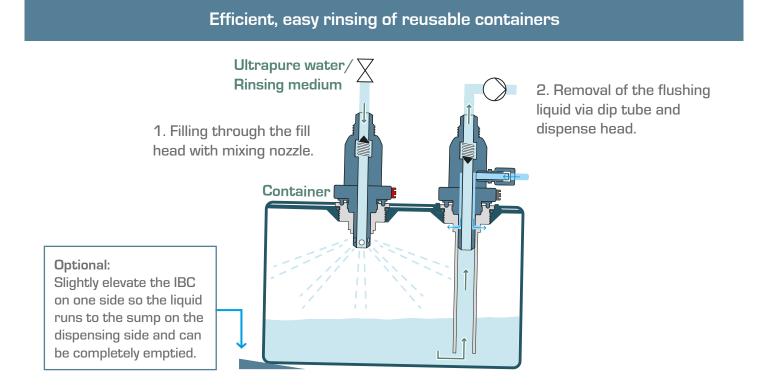




## QC2 Fill head with mixing nozzle

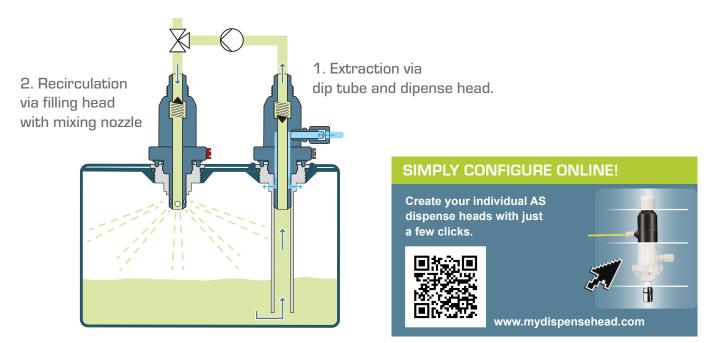


## Application:



### Efficient mixing of chemicals and slurries

3. Once homogenization has been achieved, a value on the system side can discharge the chemistry / slurry into the process convey.





#### QC2 Fill head with mixing nozzle OPTION



#### 6 good reasons for the QC-System®:

- Clean delivery with preinstalled dip tube
- Fast connection with easy to use key code system that prevents chemical mix-ups
- Emission-free dispensing with integrated ventilation
- Drip-free disconnection
- High purity and chemically resistant materials
- Worldwide in use, well-known references



# Chemical consumers from a wide range of industries already rely on the AS QC System® worldwide

Electronics	Semiconductors Solar technology and photovoltaics Flat screens
Industry	Electroplating Chemicals Printing/Paper Water treatment Automotive / mechanical engineering Adhesives Glass Agriculture

Pharmacy / Biotechnology / Cosmetics / Foods

Laboratories / Research facilities / Institutes

QC® - an AS Strömungstechnik GmbH system. Made in Germany. www.asstroemungstechnik.de

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