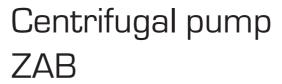
Gentle pumping of challenging media







Features and optional forms:

- Sturdy design comprising high-quality Cr-Ni-Mo stainless steel 1.4435 [316L],
- CIP and SIP capability,
- · Gentle pumping of sensitive liquids,
- \bullet The broad pump body with enlarged diameter and extended outlet to DN 100 permit flow rates up to 200 $m^3/h,$
- Bearing housing option for special requirements,
- ATEX for zones 1, 2, 21, 22,
- Developed and designed for the gentle handling of various cheese churd.

Applications:

- Curd (for hard and soft cheese),
- Industrial wastewater containing sludge,
- · CIP cleaning,
- Corrosive acids and lyes,
- Solids-laden wastewater.

Flow rate Q [m ³ /h]	max. 200
Delivery head H [m]	up to 25
RPM [1/min]	800 to 1500
Temperature range [°C]	up to 120, max. 145 (SIP)
Viscosity [mPa s]	up to 500
Nominal pressure	PN10

