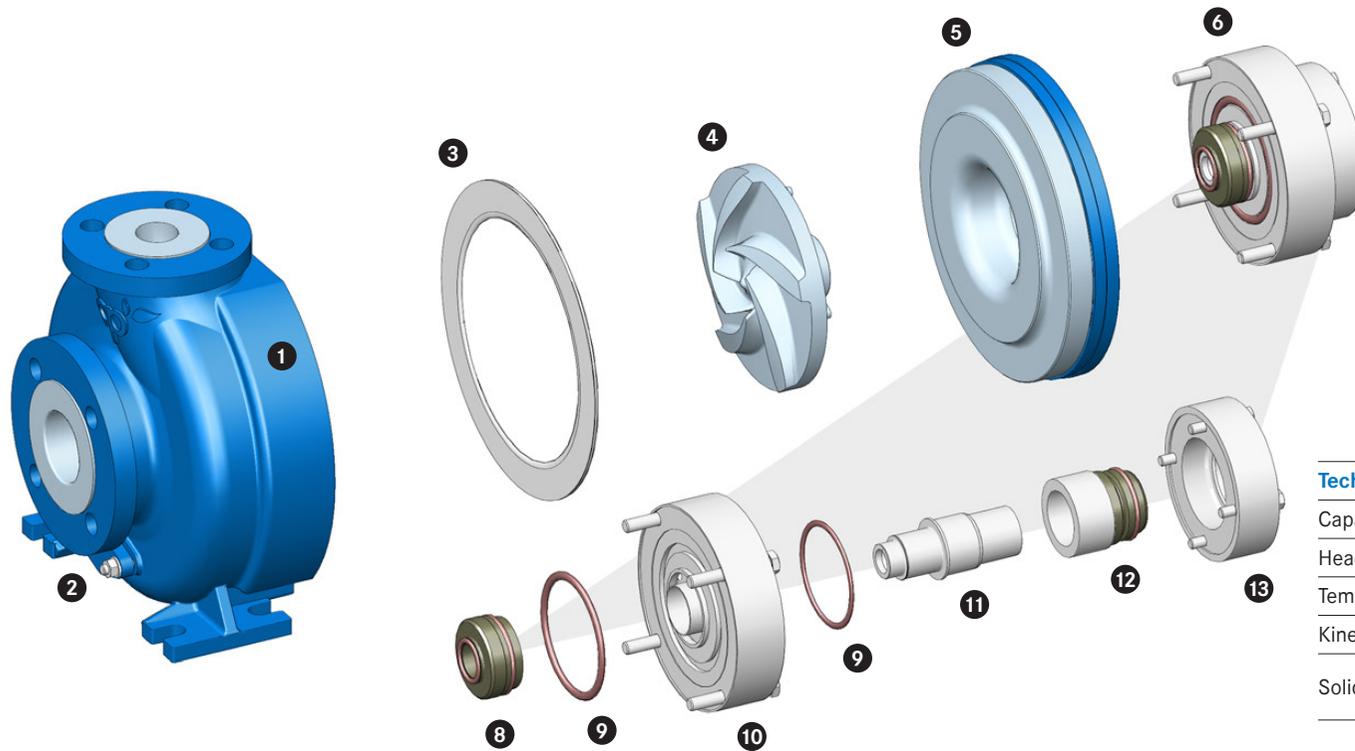


ET – Ceramic Lined Double Mechanical Seal Chemical Process Pump Efficient – Non-Corroding – Abrasion-Resistant



Technical data

Capacities (min./max.)	0.5 to 300 m ³ /h 2.20 to 1320.9 gpm
Heads (min./max.)	3 to 70 m 9.8 to 229.7 ft
Temperatures (min./max.)	-20 to +150°C -4 to 302°F
Kinematic viscosities	0.5 to 350 mm ² /s cSt
Solids handling	highly suitable (abrasion-resistant pump chamber)

- 1 Pump casing with ceramic lining
- 2 Casing drain
- 3 Casing seal
- 4 Impeller
- 5 Ceramic lined casing cover

- 6 FuturaMik® double mechanical seal
- 7 Bearing pedestal with pump shaft
- 8 Seal ring incl. O-rings (on product side)
- 9 O-ring
- 10 Seal cover

- 11 Shaft sleeve
- 12 Retainer with seal ring incl. O-rings (on atmospheric side)
- 13 Shaft seal housing