### SPECIFICATIONS

#### Performance
- Nominal capacity: 0.13 m³/d/rpm
- Validated capacity: 0.13 m³/d/rpm
- Pressure rating: 130 bars
- Pressure per cavity: 4.6 bars
- Number of engaged cavities: 28
- Minimum and maximum speed: 50/500 rpm
- Depending on application

#### Stator Specifications
- End Connection: 2"7/8 EUE
- Stator Outside Diameter: 80 mm
- Number of elements: 2
- Stator length: 3.482 m
- Stator weight: 56 kg

#### Rotor Specifications
- End Connection: 7/8"
- Total length: 4.010 m
- Length of helix: 3.810 m
- Rotor weight: 29 kg
- Rotor major diameter: 44.0 mm
- Rotor minor diameter: 32.0 mm
- Head diameter: 44.0 mm
- Rotor coating type: Chromium
- Rotor coating thickness: Information upon request

#### Compatibility guidelines
- Minimum tubing size: 2"7/8
- Recommended pup joint: 3"1/2
- Minimum casing size: 5"1/2

#### ISO 15136-1 Compliance
- Design grade: V3
- Quality grade: Q3

PCM Moineau™ and PCM Slugger have the same general rotor and stator specifications and same theoretical pump curve.