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Gielle THRUST BEARINGS
REGGISPINTA IDRODINAMICI PER MOTORI DI POMPE SOMMERSE

Gielle Thrust Bearings
for submersible pump motors

INSTALLATION BEST PRACTICE

Gielle hydrodinamic thrust bearings stands out in the market for the excellent qualities.

In order to grant the best reliability of our products, we suggest you to adopt the following tips both in case of installation and maintenance.

- Use good quality **bushes** in order to avoid an excessive wear that could produce vibrations and scatter powders that degrade the motor water
- At every maintenance check that the rubber **diaphragm** is not punctured. This drawback allows fine sand inlet breaking both bushes and thrust bearing. We suggest, anyway, to replace it with a new one.
- In the assembly phase, ensure that the shaft can rotate freely with an appropriate **end float**
- Fill the motor with water mixed to ecologic glycol at 30%
- During the maintenance **clean** the Michell chamber carefully
- **Remove** the protective **oil** from the pads before mounting into the motor.