PREPARE TO DIVE
PRODUCT GROUP E
SEEPEX semi-submersible pumps drain containers, pits, basins and barrels. They convey abrasive or corrosive products with thin to high viscosities. Individually configured and designed for each specific application, they are easy to maintain and have low operating costs. Our semi-submersible pumps are a cost-effective alternative to other pump systems where the NPSHa and/or footprint are restricted.

**PRODUCT GROUP E**

Seepex semi-submersible pumps drain containers, pits, basins and barrels. They convey abrasive or corrosive products with thin to high viscosities. Individually configured and designed for each specific application, they are easy to maintain and have low operating costs. Our semi-submersible pumps are a cost-effective alternative to other pump systems where the NPSHa and/or footprint are restricted.
SEEPEX semi-submersible pumps drain containers, pits, basins and barrels. They can convey abrasive or corrosive products with thin to high viscosities. Custom-built for each application, they are easy to maintain and have low operating costs. Our semi-submersible pumps are a cost-effective alternative to other pump systems.

FEATURES

- BE range available in four different variations for adaptation to each application
- Minimal pulsation, uniform flow
- Variable submersible depths
- Increases the available NPSH (Net Positive Suction Head)
- The pump can be installed in a “can” to further increase NPSHa for fluids with high vapor pressures
- Can be installed in a closed system to comply with environmental regulations

KEY FACTS

- Conveying capacity:
  - 30 l/h–300 m³/h (0.132–1,320 USGPM)
- Pressure:
  - up to 12 bar (175 psi)