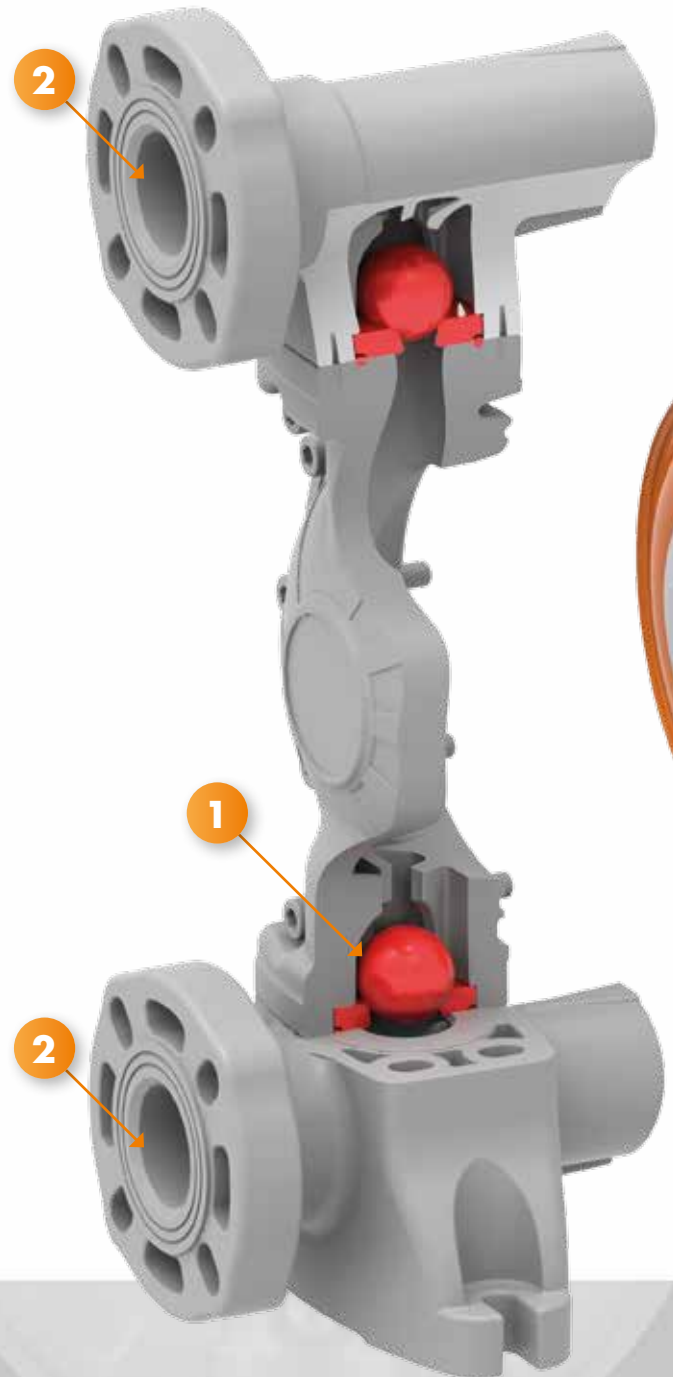


# Why choose a diaphragm pump entirely made of polypropylene?

ECODORA pneumatic diaphragm pumps completely made of polypropylene are made to work in particularly aggressive work atmospheres, with a wide range of fluids, also corrosive, with high viscosity and solid parts in suspension.

- Suitable in environments with aggressive atmospheres
- Can be used with water or corrosive solutions
- Higher quality thanks also to the stainless steel screws
- Built with anti-stalling and anti-icing devices to maintain unaltered the performances over time
- Silencer in plastic material for corrosive environments with stainless steel cage.
- 1/2" pumps with reinforced thread thanks to a stainless steel AISI 316 ring
- Usable with viscous fluids and with solid parts in suspension
- Easy and on-site maintainability by requesting predefined replacement kits
- Self-priming capability
- All pumps are tested before the packaging to ensure the highest quality

## DIAPHRAGM PUMPS IN POLYPROPYLENE



1

Balls and ball seats in **many types of materials** to guarantee chemical compatibility according to the fluid to be pumped. **Easy to clean or replace as required. The ball seats are in stainless steel AISI 316 (versions 1") or in stainless steel AISI 316 and polypropylene (versions 1/2").**

2

Total flow suction and delivery manifolds, to facilitate suction of the liquid in any situation, with threaded connections or flanged available in different diameters according to the pump models. **There is a stainless steel AISI 316 ring to reinforce the thread (versions 1/2").**