

# **PNA Series**

**Self-Priming Centrifugal pump PNA series**

Self-priming centrifugal pumps, EN-22858 and ISO-2858, give PN type units the capacity to suck to a depth of up to 3 m. with no need for foot valve.

If the process may require it, PN series units can be supplied with a priming tank, making the unit self-priming at higher suction heights depending on the characteristics of the process.

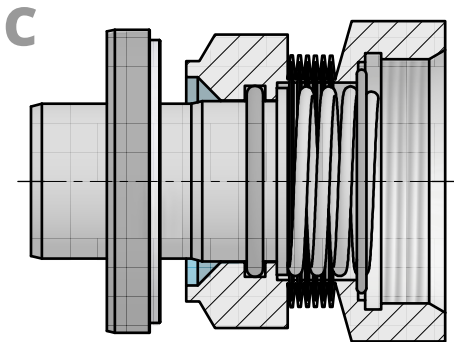
The shaft sealing systems meet the needs of the process with the possibility of installing a wide range of market seals, either single, double opposition or external well balanced.

#### CHARACTERISTICS

- Flow rates up to 100 m<sup>3</sup>/h.
- Heights up to 60 m.c.l.

#### MATERIALS

- All wetted parts are made with anti corrosive materials such as:
  - PP
  - PEH
  - PVC
  - PVDF
  - PTFE



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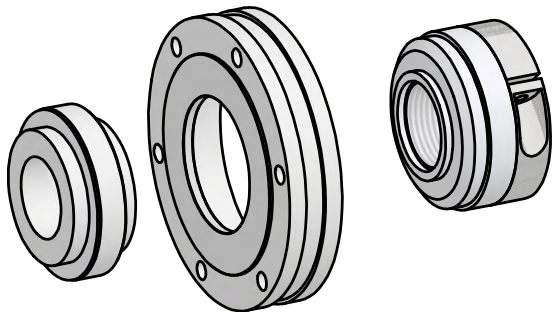
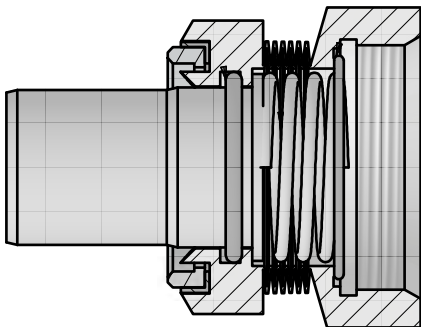
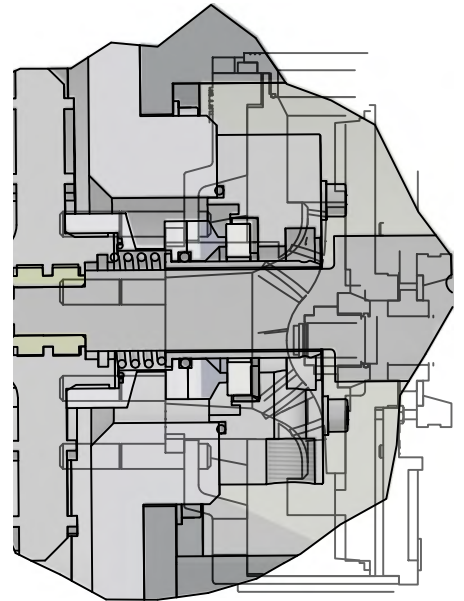
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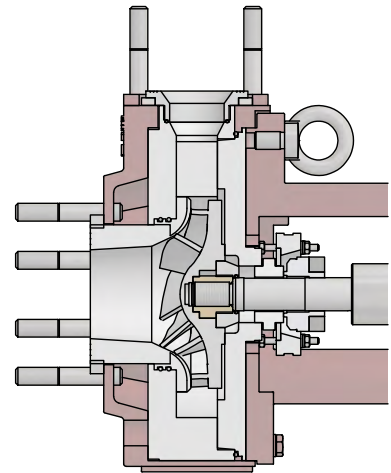
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-FPM/EPDM/PuFE

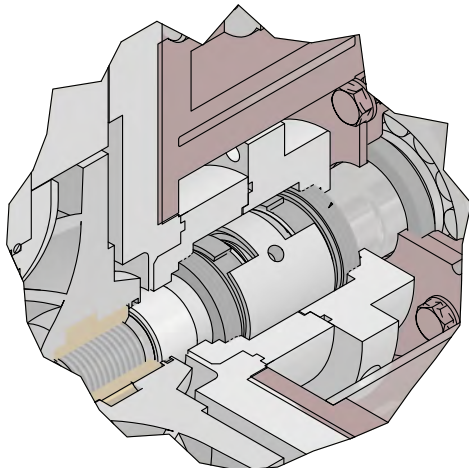
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- API plan 53/54 FLUSHING



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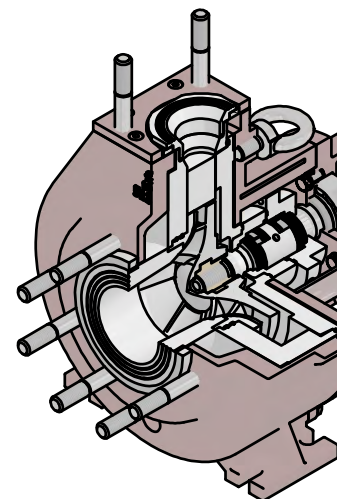
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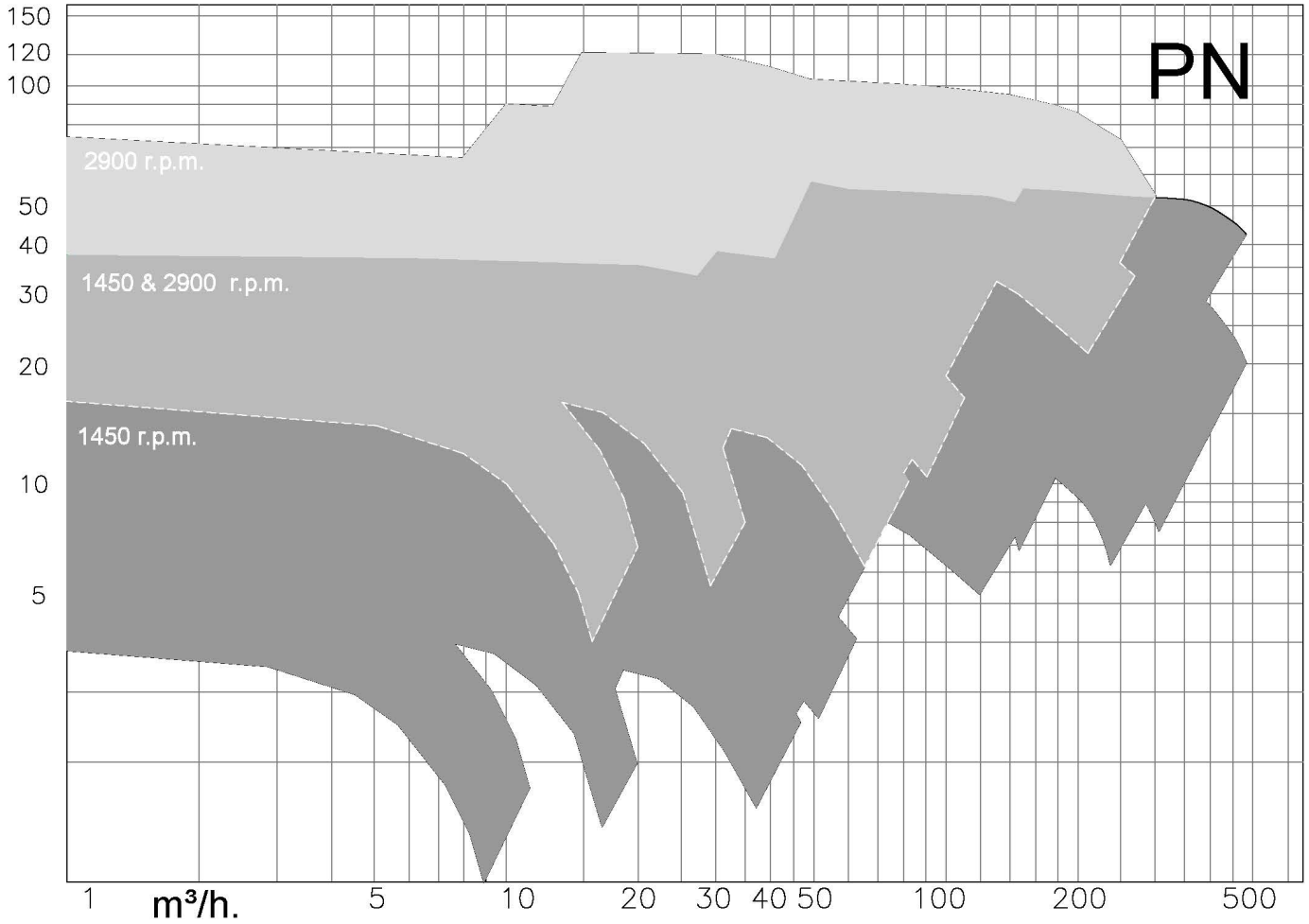
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**m.c.l.** Curvas características / Performance range







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