



CHARACTERISTICS:

- Temperature: -30°C up to +200 °C.
- Working pressure : no pressure
- Volume (L) : 3.2 l.
- Materials: Stainless steel / polyethylene.

DESCRIPTION:

LQT for supplying fluid in installing mechanical seals with a quenching or tandem system. The fluid movement is the result of the thermosyphon effect or the pumping ring (mechanical seal). API51 and API52 configuration (no pressure).

Kitting

We supply spare parts for all our cartridges and can adapt to different combinations of materials for the contact surfaces and O-rings, springs, gaskets etc. and can make faster and more flexible deliveries. All our operations are guaranteed by static operating tests after manipulation.

Faces for cartridges and seals with detachable surfaces:

- Silicon carbide.
- Tungsten carbide.
- Impregnated carbon.

Metal plugs
1/8", 1/4" NPT and 3/8"NPT.

O-rings
High-performance materials
-Aflas®, FFKM.
Certified materials
-FDA, CE 1935/2004, KTW.

Self-centering
Setting clips.

Springs for cartridges and multispring seals:

- AISI 316 steel (G).
- Hastelloy® C.

Drive screws and set screws

Flange gaskets

- Basic.
- Special materials Frenzelit range.
- Elastomer materials.
- PTFE.