

Valve rod with plug-in connection for VPVI fillers

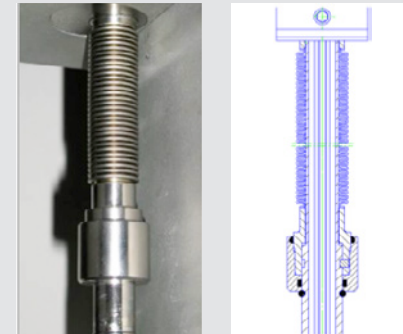
Benefits to you

- Efficiency
- Environment
- Media
- Quality
- Personnel
- Material



Your advantages:
Quick change-over of the valve rod and
reduced maintenance costs

Suitable for the following
machine types:
VPVI fillers with welded metal
bellows



The following improvements will be achieved:

- The plug-in connector enables an easy and quick change-over of the valve rod. Downtimes are reduced.
- If the equipment is overhauled or faulty, only the metal bellows is needed and not the complete valve rod (welded version).
- Less maintenance costs and increased parts availability.

Note:

After having been revised in the KRONES plant in Neutraubling, also old valve rods can be used for the conversion.

Installation with minimum production loss

The conversion can be combined with a general overhaul or partial servicing, or can be performed during a non-production period. To reduce travel costs to a minimum, the installation can be scheduled to coincide with a service engineer's visit to your region.

Technical contact

Please contact your local subsidiary or revert to upgrades@krones.com