

## MK 45 – reloaded up to a differential pressure of 32 bar

Wider spectrum of applications for one of the most reliable membrane steam traps in the world!

The operating principle of the MK membrane trap from the RHOMBUS-line family has stood the test of time and is now firmly established in the market.

In an ideal manner, the MK 45 combines great control accuracy with

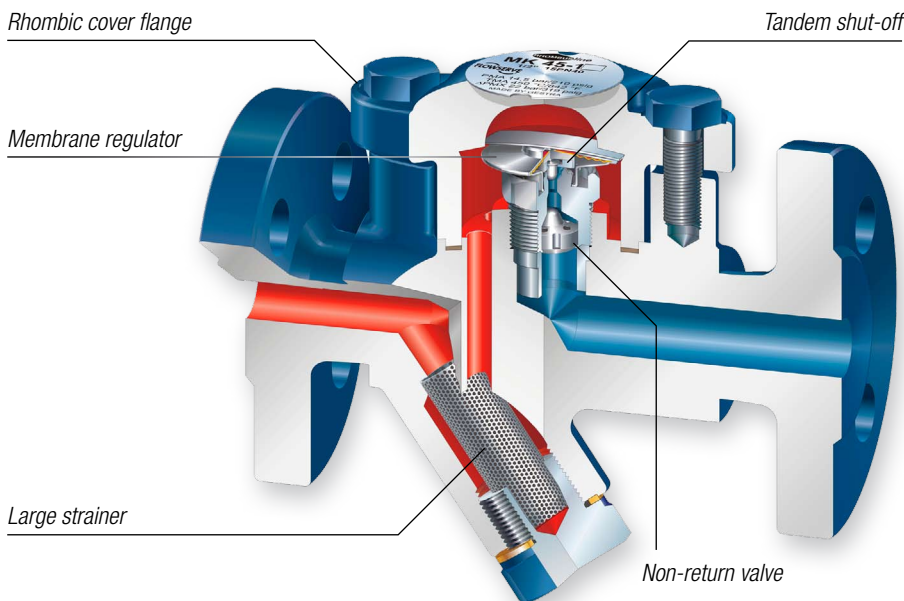
superior robustness and durability. Ease of maintenance and repair was always a top priority in the design of this modern steam trap.

In the course of further development, we have now expanded the spectrum of applications for this proven unit.

Thanks to an innovative membrane technology, the new MK 45 can be used up to a differential pressure of 32 bar. This leads to some decisive advantages to fit your requirements:

- ▶ Reduced inventory costs through fewer variants
- ▶ Extended operational range for this membrane steam trap that previously could only be covered by other operating principles
- ▶ Various undercooling levels now available at higher temperatures and pressure ratings, without the need for manual adjustment
- ▶ Your maintenance personnel has to contend with fewer product versions and can work with greater routine and thus more cost-effectively

To learn more about this new membrane steam trap, contact your GESTRA field staff and hear all about the opportunities these innovations offer your company.



### GESTRA - the steam experts

Interested? Ask our Mr. Klaus Winkel, GESTRA Technical Product Management  
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GESTRA is a global leader in the design and production of valves and control systems for heat and process fluid control. Being a member of the Flowserve Corporation, we are capable of offering our customers complete and intelligent solutions engineered to function with maximum reliability. Our products and services have many practical applications and are employed where

- steam is generated, distributed or used
- fluids flow
- energy saving is possible
- environmental protection and safety-oriented control systems are needed.

Visit us at <http://www.gestra.de>

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