

Coming soon: The New GESTRA Condensate Manifold



The compact condensate manifold with internal immersion tube and integral bellows-sealed globe valves and laterally arranged RHOMUBS*line* steam traps type MK 45 / BK 45.

Application:

The condensate manifold is mainly used in steam tracing systems and for the connection of widely branched low-pressure condensate lines for low and medium flowrates.

Functioning:

The condensate discharged by the steam traps flows down the interior wall of the external tube. In so doing a water seal is formed into which the internal tube is submerged, thus preventing waterhammer. The condensate is forced up the immersion tube and then discharged.

Advantage:

- Ready for mounting at site, completely painted
- Space savings thanks to compact design
- Reduced lagging costs
- Maintenance-free bellows-sealed globe valves guarantee reduced purchase costs
- Prevents waterhammer

Interested? Please contact Mr. Arno Siegenthaler, Gestra GmbH,
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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 SIEBE group, 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..

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