

New Standard, Same Performance!

For decades, DISCO non-return valves by GESTRA have been the embodiment of safe and efficient operation whenever the need was to protect plant components against damage. Now GESTRA has extended the RK series with a new material. The RK 26A is a DISCO non-return valve made of the austenitic stainless steel 1.4408 (ASTM A351CF8M) in the short overall length according to EN 558-2 series 52 (K5 overall length). In the long term, this unit is always a good alternative when an austenitic quality is required but it is possible to do without forged materials.

Would you like further information about the new RK 26A non-return valve? Simply send us an e-mail (address given below) to obtain the data sheet.



GESTRA DISCO non-return valve RK 26A

GESTRA - the steam experts

Interested? Ask our Mrs. Maike Hobbensiefken, 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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