



Opt for the Next Generation!

GESTRA is ushering in a new era of Non-Return Valves with the innovative RK 86 and RK 86 A.

The new DISCO Non-Return Valves RK 86 and RK 86 A supersede the type series RK 66/66A, boasting a catalogue of new design features:

Gasket cannot be damaged or overstressed

Seating surfaces of the body with the same size for inlet and outlet ensure uniform pressure over the entire area, thereby preventing damage to the gasket and later leakage at the seating surfaces of the flange.

Optional bonding connection

The nominal sizes DN 15 - 100 mm come standard with tapped hole type M8 for fitting an optional earthing cable.

Easy inventory management thanks to universal end connection

The new valves in sizes DN 15 - 100 mm are designed such that they permit fitting between flanges according to

- ANSI B16.5 Class 150/300 RF,
- DIN 2501 PN 6 - 40 or
- BS 10 Table D,E,F,H,J

Wear-resistant valve disc

After installing the RK in a pipe, the valve disc rests permanently on two guide ribs, ensuring trouble-free operating and a long service life. (Patent applied for)

GESTRA Non-Return Valve RK 86 / RK 86 A - The New All-Rounder



GESTRA - Your Specialist for Steam and Energy Management

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 Invensys 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.

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

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