It's not quality that costs - it's the lack of it!

Total cost = Capital cost + Operating cost

GESTRA's top-quality DISCOCHECK Dual-Plate Check Valves BB reduce operating cost thanks to

- **Reduced energy cost**
  GESTRA DISCOCHECK Dual-Plate Check Valves BB feature low zeta values, thus enabling the employment of a pump with a lower discharge capacity, which, in turn, reduces the acquisition cost of the pump.

- **Low maintenance cost**
  Reduced wear and a long service life is accomplished thanks to the following valve
  design features:
  - The hinge side of the plates opens first
  - Two hinge pins and four springs
  - Opening angle limited by stop lugs
  - Stable and vibration-free performance of the plates

- Safe operation of the installation High-quality materials guarantee a long service life and prevent downtime of the installation. A further plus factor for safety is that GESTRA DISCOCHECK Dual-Plate Check Valves BB can be fitted optionally at extra charge with additional dampers for solving waterhammer problems.

High quality reduces costs.
It pays to choose GESTRA DISCOCHECK Dual-Plate Check Valves BB.

Interested? Please contact Mr René Juergens, GESTRA GmbH, Marketing,
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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 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..

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