



INTEC Duoball valve

Increases the lifecycle and modernisation of production facilities.

With often more than 20 years of operation, many plants are partly outdated and no longer state of the art when it comes to safety.

Increasing demands placed on operational safety and environmental standards, especially for aggressive and critical media with demanding process and operating conditions, require products with extended functional features and additional safety.

The modernisation of old plants requires work and measures that serve to maintain or even increase the value of a plant and to optimise operating procedures and, in particular, safety-oriented processes.

This includes operational management, process management, process optimization as well as maintenance that sustains and, if possible, increases value. That involves optimising the balance between the expenditure for maintenance and upgrading the plant on the one hand and the safety and availability of the plant required by the operator on the other.



Auf der Lind 10 A1
DE-65529 Waldems-Esch



+49.6126.950-0



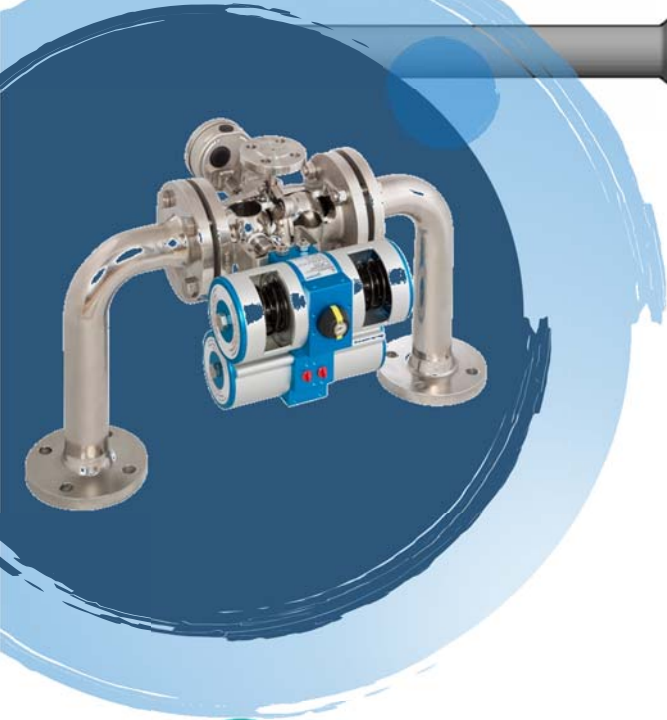
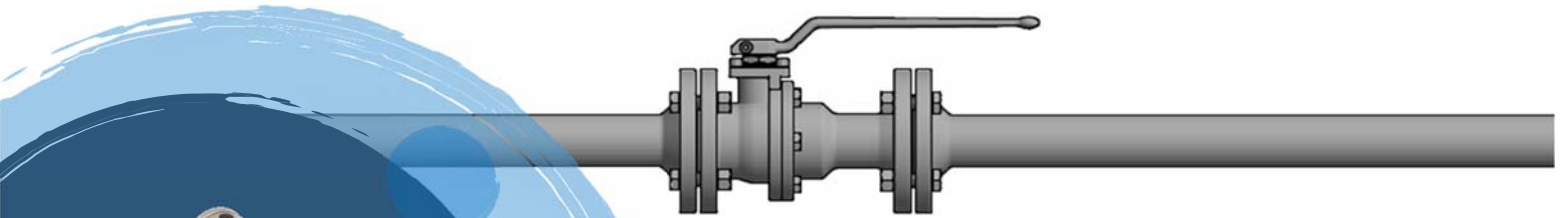
sales@klinger-
schoeneberg.de



www.klinger-
schoeneberg.de

trusted. worldwide.





» **Safety**

Developed for high safety requirements
Double shut-off of the pipeline
4-times higher safety factor



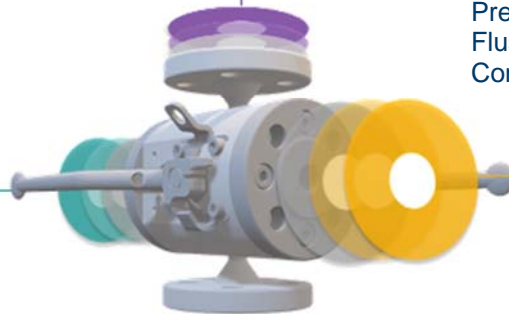
» **Features**

Metal or soft seated
High temperature seals
Nitrogen pressure blanketing
Leakage monitoring
Pressure monitoring
Flushing of the cavity
Connection of a safety valve



» **Design**

Proven ball valve technology
Double Block & Bleed
Face to face acc. to EN 558 R1
Defined and smallest possible cavity
room



» **Application**

The Duoball valves can be used in new plants and of course in old plants where the safety requirements are increased and updated.



» **Safety**

The safety of a system can be significantly increased with Duoball valves.



INTEC Duoball valves

trusted. worldwide.

