



The by us developed Duoball Valve has a double shut-off of the pipeline and makes it possible to increase the safety of a system significantly.

- » Double closure
- » Increased closure safety
- » Double Block & Bleed
- » Proven ball valve technology
- » Leakage monitoring
- » Pressure monitoring

- » Flushing connection
- » Defined cavity room
- » Smallest possible cavity room
- » Nitrogen pressure overlay
- » With entrance and outlet connection to flush the cavity room
- » Floating ball or trunnion mounted ball
- » Soft or metal seated execution
- » Leakage rate A, completely gas-tight
- » Face to face acc. EN 558 R1



Nominal size: Design pressure: Temperature range: DN15 up to DN200 PN16 up to PN40 -10°C up to +400°C NPS¹/₂" up to NPS8" Class150 up to Class300 -10°C up to +400°C



KLINGER SCHÖNEBERG GmbH

Head office: Heidelberger Straße 3 | DE-76676 Graben-Neudorf | Tel +49-7255-7117-0 | office@klinger-schoeneberg.de Sales: Auf der Lind 10 A1 | DE-65529 Waldems | Tel +49-6126-950-0 | sales@klinger-schoeneberg.de www.klinger-schoeneberg.de