



Gas filling valves

- ✓ Version for gaseous media of the million-fold proved Minimess® test point
- ✓ Tight up to 630 bar at -40 ... +135 °C
- ✓ Available with numerous connecting threads
- ✓ Ideal for pressure accumulators: for filling, draining, sampling and measuring



Gas filling valves



Combi screwings



Hoses

Hidden Minimess® Treasures: Part 1

Several versions for any application:

Standard gas filling valves up to 630 bar

- Working temperature range -40 ... +135 °C
- In several high-grade steels
- Connecting thread and sealing as customer demands
- Leakage rate 2×10^{-5} mbar l/s

DVGW gas filling valves up to 250 bar

- Working temperature range -20 ... +70 °C
- In brass or high-grade steel
- Connecting thread M10 x 1 with NBR sealing
- Leakage rate 1×10^{-4} mbar l/s

Please contact your local Hydrotechnik partner or the manufacturer for more information.