



PRESSURE under control, HYGIENE in focus – lead-free safety for every installation scenario

Goetze **backflow preventers** reliably protect drinking water systems against back pressure, backflow and back-suction. They safeguard installations in accordance with **DIN EN 1717 up to and including fluid category 4** and ensure aseptically impeccable water quality. They are used wherever drinking water needs to be protected from contamination – for example, in standpipes, heating system top-ups or dosing systems.

ADVANTAGES

- Compact design for space-saving integration
- Low pressure drop for stable operating conditions
- Stainless steel and lead-free brass for the highest hygiene requirements

Scan the QR code and discover all the series, technical details and applications of our back-flow preventers.





MINI BACKFLOW PREVENTER



- made of lead-free brass
- nominal connection size: ½" to ¾"
- integrated strainer

You can find more technical information about the **9660 series** here.



MINI BACKFLOW PREVENTER

- made of V4A stainless steel
- nominal connection size: ½" to ¾"
- integrated strainer

You can find more technical information about the **9640 series** here.



STANDPIPE BACKFLOW PREVENTER

- made of V4A stainless steel
- freely rotating union nut 1"
- including hose coupling
- integrated strainer

You can find more technical information about the **9641 series** here.



BACKFLOW PREVENTER for tap connection



- made of lead-free brass
- freely rotating union nut ¾"
- integrated strainer

You can find more technical information about the **9661 series** here.

