



Product Features

- to sample drinking water and determine microbiological parameters according to the German TrinkwV drinking-water regulation
- wetted metal parts made from dezincification-free and corrosion-resistant gunmetal, resistant against aggressive water
- sampling pipe can be disinfected by flame
- triangular key against unauthorised removal of water
- valve body and sampling pipe can be rotated 360°
- PTFE seat gasket
- can be attached to all Kemper valves with test/drain-port
- valve is operated with three-square socket wrench (included)
- free from dead spots
- for any installation position

Standards and Approvals

- DVGW approval
- according to accepted materials list from German environmental agency

Technical data

- pressure rating PN 16
- max. operating temperature 90 °C

| Part no. | DN | for DN | for DN with flange valves | A1 | D1 (mm) | H1 (mm) | L1 (mm) | kg |
|------------|----|--------|---------------------------|-------|---------|---------|---------|------|
| 1870000600 | 8 | 15-50 | 15-25 | G 1/4 | 10 | 125 | 48 | 0.23 |
| 1870001000 | 10 | 65-150 | 32-150 | G 3/8 | 10 | 125 | 48 | 0.23 |

Spare parts

- Drain elbow for sampling valve, figure 187 99 002