



Type K16
DN 50 - DN 500

Technical data:
Wafer-type valve for installation between flanges DIN 2501, PN 10/16, ANSI 150, BS, JIS. Two-piece body, self-centring, one-piece disk/stem, seals tight to 10 bar, vacuum-tight to 1×10^{-2} Torr.

Temperature:
-30°C to +180°C

Overall length
DIN 3202, K1

Connection flange:
ISO 5211 - DIN 3337

Tests:
DIN 3230, T3 - BO 1 / BN 1
DIN 3230, T5, T6

Certificates:
German Lloyd,
Lloyds Veritas,
TÜV-GGVS

Load:
Tight-sealing
at full differential pressure

Type K18
DN 50 - DN 500

Technical data:
Lug-type valve for installation between flanges DIN 2501, PN 10 (DN 50 - DN 150: PN 10/16), ANSI 150, BS, JIS.

Two-piece body with threaded lugs for firm flanged connection on both sides.

One-piece disk/stem.

Special features:
The pipe can be flanged on one side for dead-end service, the closed valve seals against pressure as the terminal fitting.

Temperature:
-30°C to +180°C

Overall length:
DIN 3202, K1

Connection flange:
ISO 5211 - DIN 3337

Tests:
DIN 3230, T3 - BO 1 / BN 1
DIN 3230, T5, T6

Certificates:
German Lloyd, Lloyds Veritas,
TÜV-GGVS

Load:
As K19, in one-side flanged state up to differential pressure of 10 bar depending on temperature.

The maximal working pressure is depending on the working temperature.

Subject to changes.