

Zawory iglicowe, klinowe

Medynski

Automatyka Przemysłowa

ul. Naddawki 11 05-822 Milanówek
tel.: 22 498 12 45 | +48 503 191 518
faks: 22 425 97 45 | 22 724 84 78
email: armatura@medynski.pl | www.medynski.pl

Zawory iglicowe

For compatible common fluids of group 2 -
Concerned by article 3, § 3 from 97/23/CE directive.

482 - Bronze

Brass hat - Max. pressure 10 bar - Max. temperature 150°C.



Ø	1/4"	3/8"	1/2"	3/4"
code	482002	482003	482004	482005

481 - Stainless steel

Max. pressure 400 bar - Max. temperature 200°C.



Ø	1/4"	3/8"	1/2"	3/4"
code	481002	481003	481004	481005

484 - Forged steel - NPT threaded

483 - Forged steel - BSP threaded

486 - Forged steel - Butt welding

3000 lbs - Max. pressure 200 bar - Max. temperature 250°C.



Ø	1/4"	3/8"	1/2"	3/4"	1"
484 code	484002	484003	484004	484005	484006
483 code	483002	483003	483004	483005	483006
486 code	486008	486010	486015	486020	486025

Zawory klinowe

Female - Female

Excluded from 97/23/CE directive (article 1, § 3.2).

102 - Brass body

Max. pressure 16 bar up to 2", 10 bar above - Max. temperature 80°C - PN 16.



Ø	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
code	102002	102003	102004	102005	102006	102007	102008	102009	102010	102011	102012

Concerned by article 3, § 3 from 97/23/CE directive.

146 - Bronze body

Max. pressure 16 bar up to 2", 10 bar above - Max. temperature 80°C - PN 16.



Ø	1/4"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
code	146002	146003	146004	146005	146006	146007	146008	146009	146010	146011	146012

Flanged type

Excluded from 97/23/CE directive (article 1, § 3.2).

150 - Cast iron body

DIN 3352 - PN 10 - Max. pressure 10 bar up to DN 150, 6 bar above - Max. temperature 120°C.



Ø	40	50	65	80	100	125	150	200	250	300
face to face	140	150	170	180	190	200	210	230	250	270
code	150040	150050	150065	150080	150100	150125	150150	150200	150250	150300