MENTO

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T100

WEIR TYPE

ZUBI

PNEUMATIC (air to close) (AD-V)

Maximum service pressures recommended:

- DN15 (1/2”) – DN125 (5”) ◊ 10 bar
- DN150 (6”) ◊ 6 bar
- DN200 (8”) – DN300 (12”) ◊ 4 bar

** Recommended pressure in the pneumatic: 4 bar*

PNEUMATIC (air to close) (AD)

Maximum service pressures recommended:

- DN15 (1/2”) – DN125 (5”) ◊ 10 bar
- DN150 (6”) ◊ 6 bar
- DN200 (8”) – DN300 (12”) ◊ 4 bar

** Recommended pressure in the pneumatic: 4 bar*

PNEUMATIC (Double acting) (AD-2 and AD-V2)

Maximum service pressures recommended:

- DN15 (1/2”) – DN125 (5”) ◊ 10 bar
- DN150 (6”) ◊ 6 bar
- DN200 (8”) – DN300 (12”) ◊ 4 bar

** Recommended pressure in the pneumatic: 4 bar*

PNEUMATIC (air to open) (AI-V y AI-VR)

Maximum service pressures recommended:

- N15 (1/2”) – DN125 (5”) ◊ 10bar
- DN150 (6”) ◊ 6bar
- DN200 (8”) – DN300 (12”) ◊ 3bar

** Recommended pressure in the pneumatic: 5 bar*

MATERIALS

BODY
GG25, GGG40, GGG50, A216 WCB, CF8M, CN7M (CARPENTER20). SPECIAL ALLOYS

LINING
HARD RUBBER/EBONITE, ABRASSION NATURAL RUBBER, NEOPRENE, BUTYL, NITRIL (NBR), HYPALON, HALAR (ECTFE), ETFE, RILSAN (POLIAMIDE)
OTHER LININGS AVAILABLE UNDER REQUEST

BONNET
GG25 STANDARD. OTHERS UNDER REQUEST

DIAPHRAGM
BUTYLE (BU), EPDM, NITRILE (NBR), SILICON (SI), VITON (VI), HYPALON (HY), TEFLON (PTFE), NEOPREN (NE), ABRASSION NATURAL RUBBER

ACTUATORS

MANUAL, ACTUATED AIR OPEN, ACTUATED AIR CLOSE,
ACTUATED DOUBLE ACTING, ELECTRIC, GEAR BOX

ACCESSORIES

POSITION INDICATORS, SWITCHES, SOLENOID VALVES, PADLOCKS

SECTORS

WATER & WASTE WATER, CHEMICAL, POWER PLANTS, AUTOMOTION, FOOD, MINERAL, NUCLEAR PLANTS, METALURGIC.
INDUSTRY IN GENERAL

Contact Mento for more information

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