

## ATENA/ARES SERIES ANGLE SEAT VALVE

Double acting or spring return

### ATENA-ARES

Atena/Ares series angle seat valve - Part numbers coming soon, contact us for more information

- Sizes 3/8" to 2"
- Pressure range 0 to 16 / 25 bar
- Temperature range -10°C to +60°C
- ATEX available on request



### PRODUCT DESCRIPTION

Stainless Steel Angle seat valve from Omal (Atena or Ares) comes with threaded valve ends, as per ISO 228/1 and ISO 7/1 – other types available on request. It is available from sizes 3/8" - 2" in Double Acting or Spring Return Normally Closed from above and below the plug or Spring Return Normally Open from below the plug. ATEX available on request.

Can assemble upright, flat or angled.

According to 97/23 EC "PED"

The variations in the actioning of the valve, the several combinations and the possibility to intercept the fluid from above or below the plug, originate multiple versions of the automatic valve.

- Air, water, alcohol, oil, petroleum products, saline solutions, steam, etc. (as long as compatible with AISI 316 or Bronze RG5).
- Pressure from 0 to 16 / 25 bar (steam from 180°C, from 0 to 10 bar) depending on the size and model chosen
- Temperature from -10°C to 180°C.
- Max. viscosity 600 cst (mm<sup>2</sup>/s)
- Driving media: compressed air, lubricated or dry, gas or neutral media.
- Ambient temperature: -10°C to +60°C

Please refer to the datasheet under 'downloads' for part numbers and/or technical data, we are working on getting all part numbers and technical data on the website as soon as possible.

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