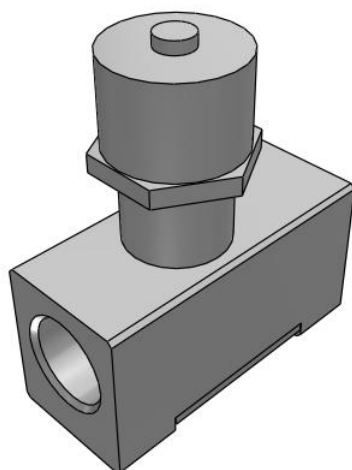


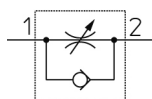


**En ligne - AS\*000**  
**AS4000-04**

Fiche technique

## General series information

- Orifice: M3, M5, 1/8, 1/4, 3/8, 1/2
- Plage de pression d'utilisation: 0.05 à 1 MPa.

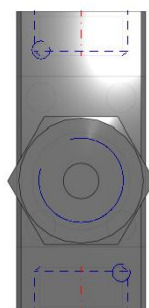
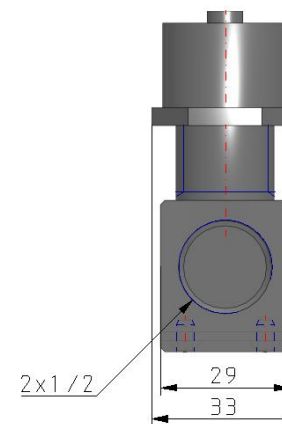
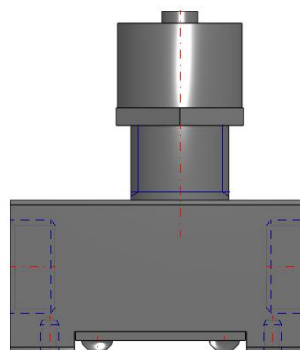
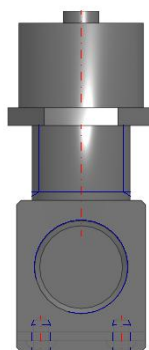
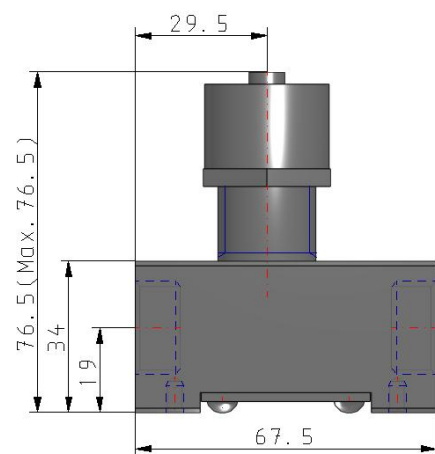
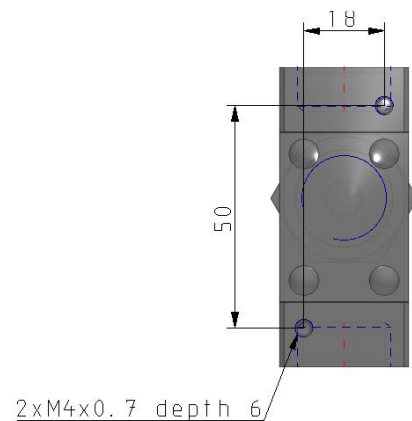


*Clapet antiretour, régulateur de débit  
unidirectionnel, réglable*

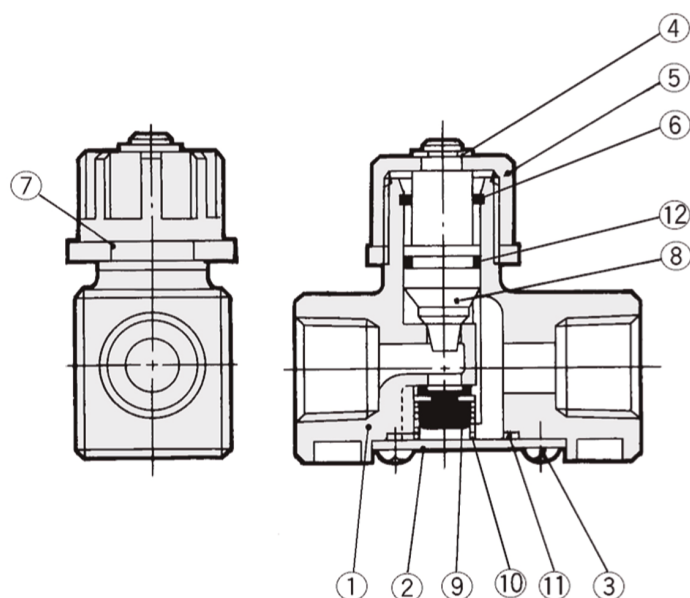
## Spécifications standards

|                                 |                              |
|---------------------------------|------------------------------|
| Taille                          | 4 (Base 1/2)                 |
| Taraudage                       | Rc (Taraudage en mm, M3, M5) |
| Orifice                         | 04 (1/2)                     |
| Option                          | Sans                         |
| Contre-écrou                    | Standard (hexagonal)         |
| Pression du fluide              | Air                          |
| Pression maximale d'utilisation | 1 MPa                        |
| Pression minimale d'utilisation | 0.05 MPa                     |
| Pression d'épreuve              | 1.5 MPa                      |
| Température ambiante max.       | 60 °C                        |
| Température ambiante min.       | -5 °C                        |
| Poids                           | 0.205 Kg                     |

# Dimensions



## Constructions



## Nomenclature

| Rep. | Désignation       | Matière       | Remarques     |
|------|-------------------|---------------|---------------|
| ①    | Corps             | Alliage d'al. | Chromé        |
| ②    | Obturateur        | Acier         | Chromé zingué |
| ③    | Vis CHC           | Acier élast.  |               |
| ④    | Circlip de type E | Acier inox    |               |
| ⑤    | Bouton réglage    | Zinc          | Chromé        |
| ⑥    | Bague             | Acier élast.  | Chromé zingué |
| ⑦    | Contre-écrou      | Alliage zinc  |               |
| ⑧    | Vis               | Alliage d'al. |               |
| ⑫    | Joint torique     | NBR           |               |

| Rep. | Désignation   | Matière     |
|------|---------------|-------------|
| ⑨    | Distributeur  | NBR, laiton |
| ⑩    | Ressort       | Acier inox  |
| ⑪    | Joint torique | NBR         |

## Information supplémentaire

Catalogue

[AS\\_000-A\\_FR.pdf](#)

Operation manuals

[OM\\_ASx000\\_OMA0069EN-E.pdf](#)