

Gamme diversifiée de vannes et servomoteurs SAUTER.

Précision et puissance.

Gamme de vannes de régulation

| Régulation de locaux individuels Ventilation/climatization, pré-chauffage Ventilation/climatization, refroidissement Ventilation/climatization, humidification par vapeur Ventilation/climatization, post-chauffage Plafond chaud/froid Planchers chauffants Groupes de chauffage Tour de refroidissement (vanne de régulation) Installation à multiples chaudières (vanne de régulation) Installation à multiples chaudières (vanne d'arrêt) Chauffage local Chauffage à distance | | | | | | | | | | Avec rappel par ressort | | | | | Fonction de sécurité | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|---|--|--|--|--|---|--|---|--|---|--|----------------------------|--|--|--|
| | | | | | | | | | | AVF124Fx30 AVF125SFx32 AVF125SFx32 | | | | | AVF234SFx32 AVF234SFx32 AVN224SFx32 AVN224SFx32 | | | | | | | | | |
| | | | | | | | | | | AVM105F1x0 AVM105F122 AVM105SF132 | | | | | AVM115F120 AVM115F122 AVM115SF132 | | AVM321F110 AVM321F112 AVM321SF132 | | AVM322F120 AVM322F122 AVM322SF132 | | AVM234SF132 AVM234SF132 | | | |
| | | | | | | | | | | Signal de positionnement : 2/3-points Signal de positionnement : 2/3-points Signal de positionnement : 0...10 V | | | | | Signal de positionnement : 2/3-points Signal de positionnement : 2/3-points Signal de positionnement : 0...10 V | | Signal de positionnement : 2/3-points Signal de positionnement : 2/3-points Signal de positionnement : 0...10 V | | Signal de positionnement : 2/3-points Signal de positionnement : 2/3-points Signal de positionnement : 0...10 V | | | | | |
| | | | | | | | | | | 250N 500N 1000N 1000N 2500N | | | | | 500N 2000N 1100N | | | | | | | | | |
| | | | | | | | | | | Type | | | | | Type | | DN | | kvs | | | | | |
| Vanne 2 voies | | | | | | | | | | Vanne 3 voies | | | | | | | | | | | | | | |
| Vanne à filetage extérieur en fonte de laiton | | | | | | | | | | | | | | | | | | | | | | | | |
| PN16 | | | | | | | | | | | | | | | | | | | | | | | | |
| +150° | | | | | | | | | | | | | | | | | | | | | | | | |
| -15° C | | | | | | | | | | | | | | | | | | | | | | | | |
| Vannes à brides en fonte grise | | | | | | | | | | | | | | | | | | | | | | | | |
| PN6 | | | | | | | | | | | | | | | | | | | | | | | | |
| +150° | | | | | | | | | | | | | | | | | | | | | | | | |
| -10° C | | | | | | | | | | | | | | | | | | | | | | | | |
| Vannes à brides en fonte grise | | | | | | | | | | | | | | | | | | | | | | | | |
| PN16 | | | | | | | | | | | | | | | | | | | | | | | | |
| +150° | | | | | | | | | | | | | | | | | | | | | | | | |
| -10° C | | | | | | | | | | | | | | | | | | | | | | | | |
| Vannes à brides en fonte sphéroïdale | | | | | | | | | | | | | | | | | | | | | | | | |
| PN25 | | | | | | | | | | | | | | | | | | | | | | | | |
| +200° | | | | | | | | | | | | | | | | | | | | | | | | |
| 20° C | | | | | | | | | | | | | | | | | | | | | | | | |
| Vannes à brides en fonte sphéroïdale, à compensation de pression | | | | | | | | | | | | | | | | | | | | | | | | |
| PN25 | | | | | | | | | | | | | | | | | | | | | | | | |
| +200° | | | | | | | | | | | | | | | | | | | | | | | | |
| 20° C | | | | | | | | | | | | | | | | | | | | | | | | |
| Vannes à brides en acier moulé | | | | | | | | | | | | | | | | | | | | | | | | |
| PN40 | | | | | | | | | | | | | | | | | | | | | | | | |
| +200° | | | | | | | | | | | | | | | | | | | | | | | | |
| -10° C | | | | | | | | | | | | | | | | | | | | | | | | |

*seulement vanne 2 voies

Gamme de vannes à boule

| Régulation de locaux individuels Ventilation/climatization, pré-chauffage Ventilation/climatization, refroidissement Ventilation/climatization, humidification par vapeur Ventilation/climatization, post-chauffage Plafond chaud/froid Planchers chauffants Groupes de chauffage Tour de refroidissement (vanne de régulation) Installation à multiples chaudières (vanne de régulation) Installation à multiples chaudières (vanne d'arrêt) Chauffage local Chauffage à distance | | | | | | | | | | Avec rappel par ressort | | | | | Servomoteur rapide | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|---|--|--|--|--|---|--|----|--|-----|---------------|--|--|--|
| | | | | | | | | | | AKM105F120 AKM105F122 AKM105SF132 | | | | | AKM115F120 AKM115F122 AKM115SF132 | | | | | | | | |
| | | | | | | | | | | AKF112F120 AKF11x122 AKF113SF122 | | | | | AKM115SF152 AKM115SF152 | | | | | | | | |
| | | | | | | | | | | Signal de positionnement : 2/3-points Signal de positionnement : 2/3-points Signal de positionnement : 0...10 V | | | | | Signal de positionnement : 2/3-points Signal de positionnement : 2/3-points Signal de positionnement : 0...10 V | | | | | | | | |
| | | | | | | | | | | 4Nm 8Nm | | | | | 7Nm 8Nm | | | | | | | | |
| | | | | | | | | | | Type | | | | | Type | | DN | | kvs | | | | |
| Vanne 2 voies | | | | | | | | | | Vanne 3 voies | | | | | | | | | | Vanne 6 voies | | | |
| Vanne de régulation à boule avec filetage intérieur | | | | | | | | | | | | | | | | | | | | | | | |
| PN40 | | | | | | | | | | | | | | | | | | | | | | | |
| +130° | | | | | | | | | | | | | | | | | | | | | | | |
| -10° C | | | | | | | | | | | | | | | | | | | | | | | |
| Vanne à boule d'arrêt avec filetage intérieur | | | | | | | | | | | | | | | | | | | | | | | |
| PN40 | | | | | | | | | | | | | | | | | | | | | | | |
| +130° | | | | | | | | | | | | | | | | | | | | | | | |
| -10° C | | | | | | | | | | | | | | | | | | | | | | | |
| Vanne de régulation à boule avec filetage extérieur | | | | | | | | | | | | | | | | | | | | | | | |
| PN40 | | | | | | | | | | | | | | | | | | | | | | | |
| +130° | | | | | | | | | | | | | | | | | | | | | | | |
| -10° C | | | | | | | | | | | | | | | | | | | | | | | |
| Vanne à boule d'arrêt avec filetage extérieur | | | | | | | | | | | | | | | | | | | | | | | |
| PN40 | | | | | | | | | | | | | | | | | | | | | | | |
| +130° | | | | | | | | | | | | | | | | | | | | | | | |
| -10° C | | | | | | | | | | | | | | | | | | | | | | | |
| Vanne à boule 6 voies avec filetage extérieur | | | | | | | | | | | | | | | | | | | | | | | |
| PN16 | | | | | | | | | | | | | | | | | | | | | | | |
| +90° | | | | | | | | | | | | | | | | | | | | | | | |
| +5° | | | | | | | | | | | | | | | | | | | | | | | |