










| Durchgangsventile Through valve Vanne de passage | | | | AVM321 | | | | AVM322 | | | | |
|--|---|-------------------------------|-----|---|-------------|--|-------------|---|-------------|--|-------------|----|
| | | | | Gegen den Druck Against the pressure Contre la pression | | Mit den Druck With the pressure Avec la pression | | Gegen den Druck Against the pressure Contre la pression | | Mit den Druck With the pressure Avec la pression | | |
| | | | | Δp max | close / off | Δp max | close / off | Δp max | close / off | Δp max | close / off | |
| DN | PN | Hub Stroke Course mm | bar | bar | bar | bar | bar | bar | bar | bar | bar | |
| VUN |  | 15 | 16 | 8 | 10.0 | 16.0 | 6.0 | 16.0 | - | - | - | - |
| | | 20 | 16 | 8 | 10.0 | 16.0 | 6.0 | 16.0 | - | - | - | - |
| | | 25 | 16 | 8 | 10.0 | 12.0 | 5.0 | 12.0 | - | - | - | - |
| | | 32 | 16 | 8 | 10.0 | 10.0 | 4.0 | 10.0 | - | - | - | - |
| | | 40 | 16 | 8 | 6.0 | 6.0 | 2.5 | 6.0 | - | - | - | - |
| | | 50 | 16 | 8 | 4.0 | 4.0 | 2.0 | 4.0 | - | - | - | - |
| V6R* |  | 15 | 16 | 14 | - | - | - | - | 4 | 16 | 3 | 16 |
| | | 25 | 16 | 14 | - | - | - | - | 4 | 16 | 2 | 16 |
| | | 40 | 16 | 14 | - | - | - | - | 3 | 6 | 1.5 | 6 |
| | | 50 | 16 | 14 | - | - | - | - | 2 | 4 | 1 | 4 |
| VUD |  | 15 | 6 | 8 | 6.0 | 6.0 | 6.0 | 6.0 | - | - | - | - |
| | | 20 | 6 | 8 | 6.0 | 6.0 | 6.0 | 6.0 | - | - | - | - |
| | | 25 | 6 | 8 | 6.0 | 6.0 | 5.0 | 6.0 | - | - | - | - |
| | | 32 | 6 | 8 | 6.0 | 6.0 | 4.0 | 6.0 | - | - | - | - |
| | | 40 | 6 | 8 | 6.0 | 6.0 | 2.5 | 6.0 | - | - | - | - |
| | | 50 | 6 | 8 | 4.0 | 4.0 | 1.5 | 4.0 | - | - | - | - |
| | | 65 | 6 | 20 | - | - | - | - | 2.5 | 2.5 | x | x |
| | | 80 | 6 | 20 | - | - | - | - | 1.5 | 1.5 | x | x |

* Für den Zusammenbau der Ventilreihe V6R... mit AVM322 muss das Montageset 0510240012 verwendet werden.

* For assembly the valves V6R... with AVM322 must be used the mounting kit 0510240012

* Pour le montage de vannes V6R... avec AVM322, prévoir le kit de montage 0510240012



| Durchgangsventile Through valve Vanne de passage | | | | AVM321 | | | | AVM322 | | | | |
|--|---|----|-------|---|------|--|-----------------------|---|-----------------------|--|-----------------------|--------------------|
| | | | | Gegen den Druck Against the pressure Contre la pression | | Mit den Druck With the pressure Avec la pression | | Gegen den Druck Against the pressure Contre la pression | | Mit den Druck With the pressure Avec la pression | | |
| | | | | DN | PN | Hub Stroke Course mm | Δp max bar | close / off bar | Δp max bar | close / off bar | Δp max bar | close / off bar |
| VUE |  | 15 | 10/16 | 8 | 10.0 | 16.0 | 6.0 | 16.0 | - | - | - | - |
| | | 20 | 10/16 | 8 | 10.0 | 16.0 | 6.0 | 16.0 | - | - | - | - |
| | | 25 | 10/16 | 8 | 10.0 | 12.0 | 5.0 | 12.0 | - | - | - | - |
| | | 32 | 10/16 | 8 | 10.0 | 10.0 | 4.0 | 10.0 | - | - | - | - |
| | | 40 | 10/16 | 8 | 6.0 | 6.0 | 2.5 | 6.0 | - | - | - | - |
| | | 50 | 10/16 | 8 | 4.0 | 4.0 | 2.0 | 4.0 | - | - | - | - |
| | | 65 | 10/16 | 20 | - | - | - | - | 2.5 | 2.5 | x | x |
| 80 | 10/16 | 20 | - | - | - | - | 1.5 | 1.5 | x | x | | |
| VUG |  | 15 | 16/25 | 20 | - | - | - | - | 16 | 16 | 6 | 24 |
| | | 20 | 16/25 | 20 | - | - | - | - | 16 | 16 | 6 | 19 |
| | | 25 | 16/25 | 20 | - | - | - | - | 15.2 | 15.2 | 6 | 13 |
| | | 32 | 16/25 | 20 | - | - | - | - | 9.4 | 9.4 | 6 | 8 |
| | | 40 | 16/25 | 20 | - | - | - | - | 6.1 | 6.1 | 5.5 | 5.5 |
| | | 50 | 16/25 | 20 | - | - | - | - | 4 | 4 | 3.5 | 3.5 |
| VUP |  | 40 | 25 | 16 | - | - | - | - | 25.0 | 25.0 | x | x |

| Dreiweg - Ventile Three-way valve Vannes trois voies | | | | AVM321 | | | | AVM322 | | | | |
|--|--|----|----|---|------|--|---------------|---|---------------|--|---------------|--------------------|
| | | | | Gegen den Druck Against the pressure Contre la pression | | Mit den Druck With the pressure Avec la pression | | Gegen den Druck Against the pressure Contre la pression | | Mit den Druck With the pressure Avec la pression | | |
| | | | | DN | PN | Hub Stroke Course mm | dp max bar | close / off bar | dp max bar | close / off bar | dp max bar | close / off bar |
| BUN |  | 15 | 16 | 8 | 10.0 | 16.0 | 6.0 | 16.0 | - | - | - | - |
| | | 20 | 16 | 8 | 10.0 | 16.0 | 6.0 | 16.0 | - | - | - | - |
| | | 25 | 16 | 8 | 10.0 | 12.0 | 5.0 | 12.0 | - | - | - | - |
| | | 32 | 16 | 8 | 10.0 | 10.0 | 4.0 | 10.0 | - | - | - | - |
| | | 40 | 16 | 8 | 6.0 | 6.0 | 2.5 | 6.0 | - | - | - | - |
| | | 50 | 16 | 8 | 4.0 | 4.0 | 2.0 | 4.0 | - | - | - | - |
| B6R* |  | 15 | 16 | 14 | - | - | - | - | 4 | 16 | 3 | 16 |
| | | 25 | 16 | 14 | - | - | - | - | 4 | 16 | 2 | 16 |
| | | 40 | 16 | 14 | - | - | - | - | 3 | 6 | 1.5 | 5 |
| | | 50 | 16 | 14 | - | - | - | - | 2 | 4 | 1 | 4 |
| BUD |  | 15 | 6 | 8 | 6.0 | 6.0 | 6.0 | 6.0 | - | - | - | - |
| | | 20 | 6 | 8 | 6.0 | 6.0 | 6.0 | 6.0 | - | - | - | - |
| | | 25 | 6 | 8 | 6.0 | 6.0 | 5.0 | 6.0 | - | - | - | - |
| | | 32 | 6 | 8 | 6.0 | 6.0 | 4.0 | 6.0 | - | - | - | - |
| | | 40 | 6 | 8 | 6.0 | 6.0 | 2.5 | 6.0 | - | - | - | - |
| | | 50 | 6 | 8 | 4.0 | 4.0 | 1.5 | 4.0 | - | - | - | - |
| | | 65 | 6 | 20 | - | - | - | - | 2.5 | 2.5 | 1.0 | 2.5 |
| 80 | 6 | 20 | - | - | - | - | 1.5 | 1.5 | 0.7 | 1.5 | | |

* Für den Zusammenbau der Ventilreihe B6R... mit AVM322 muss das Montageset 0510240012 verwendet werden.

* For assembly the valves B6R... with AVM322 must be used the mounting kit 0510240012

* Pour le montage de vannes B6R... avec AVM322, prévoir le kit de montage 0510240012

| Dreiweg - Ventile Three-way valve Vannes trois voies | | | | AVM321 | | | | AVM322 | | | | |
|--|---|----|-------|---|------|--|---------------|---|---------------|--|---------------|--------------------|
| | | | | Gegen den Druck Against the pressure Contre la pression | | Mit den Druck With the pressure Avec la pression | | Gegen den Druck Against the pressure Contre la pression | | Mit den Druck With the pressure Avec la pression | | |
| | | | | DN | PN | Hub mm | dp max bar | close / off bar | dp max bar | close / off bar | dp max bar | close / off bar |
| BUE |  | 15 | 10/16 | 8 | 10.0 | 16.0 | 6.0 | 16.0 | - | - | - | - |
| | | 20 | 10/16 | 8 | 10.0 | 16.0 | 6.0 | 16.0 | - | - | - | - |
| | | 25 | 10/16 | 8 | 10.0 | 12.0 | 5.0 | 12.0 | - | - | - | - |
| | | 32 | 10/16 | 8 | 10.0 | 10.0 | 4.0 | 10.0 | - | - | - | - |
| | | 40 | 10/16 | 8 | 6.0 | 6.0 | 2.5 | 6.0 | - | - | - | - |
| | | 50 | 10/16 | 8 | 4.0 | 4.0 | 2.0 | 4.0 | - | - | - | - |
| | | 65 | 10/16 | 20 | - | - | - | - | 2.5 | 2.5 | 1.0 | 2.5 |
| 80 | 10/16 | 20 | - | - | - | - | 1.5 | 1.5 | 0.7 | 1.5 | | |
| BUG |  | 15 | 16/25 | 20 | - | - | - | - | 16 | 16 | 6 | 24 |
| | | 20 | 16/25 | 20 | - | - | - | - | 16 | 16 | 6 | 19 |
| | | 25 | 16/25 | 20 | - | - | - | - | 15.2 | 15.2 | 6 | 13 |
| | | 32 | 16/25 | 20 | - | - | - | - | 9.4 | 9.4 | 6 | 8 |
| | | 40 | 16/25 | 20 | - | - | - | - | 6.1 | 6.1 | 5.5 | 5.5 |
| | | 50 | 16/25 | 20 | - | - | - | - | 4 | 4 | 3.5 | 3.5 |