

## Richtingventielen - handmatig bediend 1/8" tot en met 1/4"

### Serie VCM



VCML32 ..



VCML52 .. / VCML53 ..



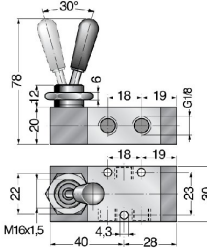
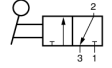
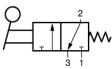
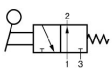
VCMT32 ..



VCMT52 .. / VCMT53 ..

|                      |                                                                                                                       |
|----------------------|-----------------------------------------------------------------------------------------------------------------------|
| Constructie          | Schuifafsluiter, handmatig bediend                                                                                    |
| Aansluiting          | G1/8" tot en met G1/4" volgens ISO228/1                                                                               |
| Nominale diameter    | G1/8": DN 6 mm, G1/4": DN 8 mm                                                                                        |
| Doorstroming         | G1/8": 650 NI/min, G1/4" 1080 NI/min                                                                                  |
| Druk bereik          | 0 tot en met 10 bar                                                                                                   |
| Materialen           | Huis Vernikkeld aluminium, Schuifafsluiter Aluminium, Afdichtingen NBR                                                |
| Bevestigingswijze    | Doorlopende boringen in het ventielhuis                                                                               |
| Inbouwpositie        | willekeurig                                                                                                           |
| Medium               | gefilterde en geoliede of ongeoliede perslucht                                                                        |
| Mediumtemperatuur    | 0°C tot en met +40°C                                                                                                  |
| Omgevingstemperatuur | -10°C tot en met +50°C                                                                                                |
| Opmerking            | CAD-bestanden zijn in de STASTO-OnlineCatalogus onder <a href="http://www.stasto.com">www.stasto.com</a> verkrijgbaar |

#### VCML32 .. 8 3/2-wegventiel G1/8" met handhendel

|                                                                                     |                                                                                     | Bediening         | Type      |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-------------------|-----------|
|  |  | vergendelend      | VCML32018 |
|                                                                                     |  | Veerterugstelling | VCML326M8 |
|                                                                                     |  | Veerterugstelling | VCML329M8 |



#### VCML32 .. 4 3/2-wegventiel G1/4" met handhendel

|  |  | Bediening         | Type      |
|--|--|-------------------|-----------|
|  |  | vergrendelend     | VCML32014 |
|  |  | Veerterugstelling | VCML326M4 |
|  |  | Veerterugstelling | VCML329M4 |

#### VCML52 . 18 5/2-wegventiel G1/8" met handhendel

|  |  | Bediening         | Type      |
|--|--|-------------------|-----------|
|  |  | vergrendelend     | VCML52018 |
|  |  | Veerterugstelling | VCML52M18 |
|  |  |                   |           |

#### VCML52 . 14 5/2-wegventiel G1/4" met handhendel

|  |  | Bediening         | Type      |
|--|--|-------------------|-----------|
|  |  | vergrendelend     | VCML52014 |
|  |  | Veerterugstelling | VCML52M14 |
|  |  |                   |           |

#### VCML53 .. 8 5/3-wegventiel G1/8" met handhendel

|  |  | Bediening         | Type      |
|--|--|-------------------|-----------|
|  |  | vergrendelend     | VCML53618 |
|  |  | Veerterugstelling | VCML536M8 |
|  |  | vergrendelend     | VCML53918 |
|  |  | Veerterugstelling | VCML539M8 |



### VCML53 .. 4 5/3-wegventiel G1/4" met handhendel

|  |  | Bediening         | Type      |
|--|--|-------------------|-----------|
|  |  | vergrendelend     | VCML53614 |
|  |  | Veerterugstelling | VCML536M4 |
|  |  | vergrendelend     | VCML53914 |
|  |  | Veerterugstelling | VCML539M4 |

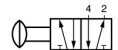
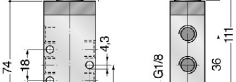
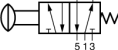
### VCMT32 .. 8 3/2-wegventiel G1/8" met drukknop

|  |   | Bediening         | Type      |
|--|---|-------------------|-----------|
|  |   | vergrendelend     | VCMT32018 |
|  | □ | Veerterugstelling | VCMT326M8 |
|  | □ | Veerterugstelling | VCMT329M8 |

**VCMT32 .. 4 3/2-wegventiel G1/4" met drukknop**

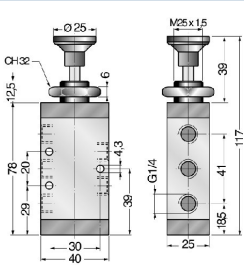
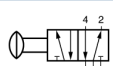
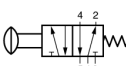
|  |  | Bediening         | Type      |
|--|--|-------------------|-----------|
|  |  | vergrendelend     | VCMT32014 |
|  |  | Veerterugstelling | VCMT326M4 |
|  |  | Veerterugstelling | VCMT329M4 |

**VCMT52 . 18 5/2-wegventiel G1/8" met drukknop**

|                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                  | Bediening         | Type      |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|-----------|
|  <p>Technical drawing of the VCMT52018 component. It shows a side view with dimensions: top flange diameter Ø 25, mounting hole diameter Ø 12, mounting hole offset 4, total height 74, and a base diameter of 23/30. A detail view shows a top flange with a diameter of M16x1.5 and a height of 37.</p> |  <p>Symbol for a locking function, showing a rectangular block with arrows pointing inwards from the top and bottom, and a small circle on the left side.</p> | vergrendelend     | VCMT52018 |
|  <p>Technical drawing of the VCMT52M18 component. It shows a side view with dimensions: top flange diameter Ø 18, mounting hole diameter Ø 12, mounting hole offset 4, total height 74, and a base diameter of 23/30. A detail view shows a top flange with a diameter of M16x1.5 and a height of 37.</p> |  <p>Symbol for a return function, showing a rectangular block with arrows pointing inwards from the top and bottom, and a small circle on the left side.</p>  | Veerterugstelling | VCMT52M18 |



### VCMT52 . 14 5/2-wegventiel G1/4" met drukknop

|                                                                                   |                                                                                   | Bediening         | Type      |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------|-----------|
|  |  | vergrendelend     | VCMT52014 |
|                                                                                   |  | Veerterugstelling | VCMT52M14 |
|                                                                                   |                                                                                   |                   |           |

Afbeeldingen niet bindend

Constructie-, maat- en materiaalwijzigingen voorbehouden

Pneumatiek / Richtingregelventielen - mechanisch / handmatig, pneumatische besturingselementen / Drukknopventielen / 3/2-wegventiel Serie VCMT

