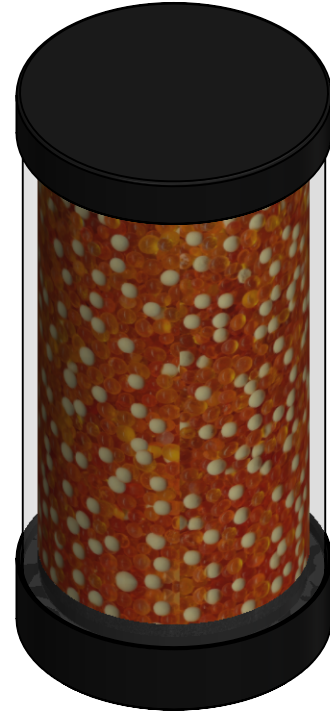
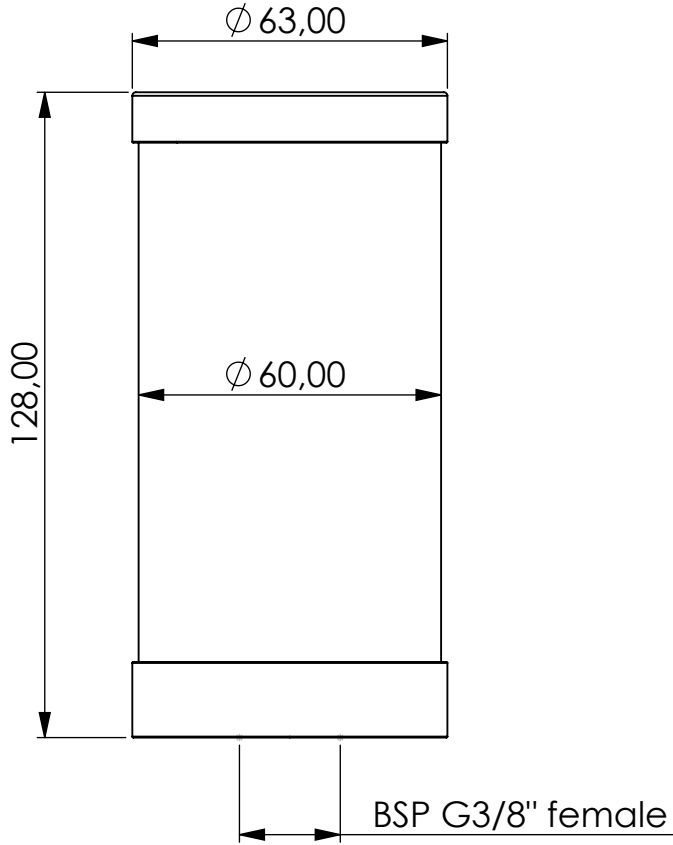


# Adsorber VV-D series



|              |               |   |                      |   |           |   |                            |   |                           |   |                                       |   |  |
|--------------|---------------|---|----------------------|---|-----------|---|----------------------------|---|---------------------------|---|---------------------------------------|---|--|
| Product Code | <b>VV</b>     | - | <b>D</b>             | - | <b>1L</b> | - | <b>00</b>                  | - | <b>V2</b>                 | - | <b>XC</b>                             | - | <b>G38f</b>                                  |
|              | Adsorber type |   | Disposable cartridge |   | Size      |   | No valves<br>0 IN<br>0 OUT |   | Filter fleece<br>2 micron |   | Adsorbent<br>GIEBEL Xdry®<br>& carbon |   | Connection for System<br>BSP G3/8"<br>female |

|                                |                                |
|--------------------------------|--------------------------------|
| Housing materials: PA6, PC     |                                |
| GIEBEL Xdry® (kg): 0,15        | Color-change capacity (ml): 53 |
| Total weight (kg): 0.3         |                                |
| NAME:                          |                                |
| <b>Adsorber VV-D 1L G3/8"f</b> |                                |
| VV-D_1L_00_V2_XC_G38f          |                                |
| Article no.:                   | Status                         |
| <b>05.0010.06</b>              | freigabe                       |
|                                | Format                         |
|                                | A4                             |
|                                | Maßstab                        |
|                                | Blatt / von                    |
|                                | 1 / 1                          |

|  |                 |              |
|--|-----------------|--------------|
|  <b>GIEBEL Adsorber®</b><br><small>...setting standards in aeration drying!</small> | Date            | Name         |
|  | rev. 23.03.2023 | Daniel Zinic |
| GIEBEL FilTec GmbH<br><a href="http://www.giebel-adsorber.de">www.giebel-adsorber.de</a><br><a href="mailto:info@giebel-adsorber.de">info@giebel-adsorber.de</a>       |                 |              |