

# WASTOP® BACKVENTIL

## WaStop 97

|                               |           |
|-------------------------------|-----------|
| Modellnamn                    | WS97      |
| Nominell Diameter             | DN 100    |
| Packning                      | EPDM      |
| Skruvmaterial                 | EN 1.4404 |
| Vattentäthet                  | EN 13564  |
| Vikt [kg]                     | 0.8       |
| Max. flödeshastighet [m/s]    | 2         |
| Max. flödesvolym [l/s]        | 16        |
| Max. ID Installationsrör [mm] | 106       |
| Min. ID Installationsrör [mm] | 98        |

## Produktvarianter

| Art.nr                                                                      | WS97-S2-316  | WS97-S3-316  | WS97-S4-316  | WS97-C-316 |
|-----------------------------------------------------------------------------|--------------|--------------|--------------|------------|
| Membranmtrl.                                                                | MVQ Silicone | MVQ Silicone | MVQ Silicone | EPDM       |
| Ventilkropp                                                                 | EN 1.4404    | EN 1.4404    | EN 1.4404    | EN 1.4404  |
| Horisontell Öppning [mmH <sub>2</sub> O]                                    | 160          | 190          | 320          | 175        |
| Horisontell Stängning [mmH <sub>2</sub> O]                                  | 70           | 70           | 85           | 70         |
| Nedsänkt Öppning [mmH <sub>2</sub> O]                                       | 125          | 145          | 165          | 145        |
| Nedsänkt Stängning [mmH <sub>2</sub> O]                                     | 15           | 20           | 25           | 20         |
| Vertikal Öppning [mmH <sub>2</sub> O]                                       | 170          | 220          | 240          | 220        |
| Vertikal Stängning [mmH <sub>2</sub> O]                                     | 75           | 80           | 90           | 80         |
| CO <sub>2</sub> -ekvivalent (CO <sub>2</sub> e) [kg CO <sub>2</sub> e/unit] | 13.9         | 13.9         | 14.3         | 16.3       |
| Max. baktryck [mH <sub>2</sub> O]                                           | 3            | 5            | 8            | 5          |

