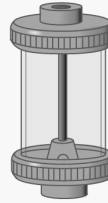


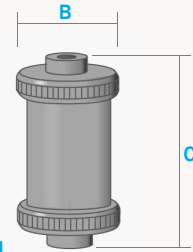
DGIII & DSII2 Series Drain Vessels

316L Stainless Steel & Glass
Pressure, 7 or 10 Bar
Ports, 1/8" or 1/4"

DG111.111



DS112.111



These drain vessels are specified to increase the housing capacity in coalescing applications where an automatic float drain cannot be used. They are constructed from 316L stainless steel and have either a stainless steel or a Pyrex glass bowl with a bowl guard (not shown).

Standard housings have NPT ports and include Viton gaskets. Other gasket types are available as an option.

Principal Specifications

| Housing Model | DG111.111 | DG111.221 | DS112.111 | DS112.221 |
|--------------------------------------|-------------|-------------|-----------|-----------|
| Port Size - NPT | 1/8" | 1/4" | 1/8" | 1/4" |
| Drain - NPT | 1/8" | 1/4" | 1/8" | 1/4" |
| Maximum Pressure - Bar | 7 | 7 | 10 | 10 |
| Maximum Temperature - °C | 100 | 100 | 200 | 200 |
| Materials of Construction (1) | | | | |
| Head & Internals | 316L | 316L | 316L | 316L |
| Bowl | Pyrex Glass | Pyrex Glass | 316L | 316L |
| Gaskets | Viton | Viton | Viton | Viton |
| Principal Dimensions | | | | |
| B - mm | 40 | 40 | 40 | 40 |
| C - mm | 73 | 98 | 73 | 98 |
| Volume - cc | 25 | 26 | 25 | 26 |
| Weight - kg | 0.2 | 0.21 | 0.2 | 0.2 |
| Accessories | | | | |
| Standard Gasket Set | GVSG111 | GVSG111 | GVSG111 | GVSG111 |
| PTFE Gasket Set | GTSG111 | GTSG111 | GTSG111 | GTSG111 |
| Kalrez Gasket Set | GKSG111 | GKSG111 | GKSG111 | GKSG111 |
| Nitrile Gasket Set | GNSG111 | GNSG111 | GNSG111 | GNSG111 |
| EPDM Gasket Set | GESG111 | GESG111 | GESG111 | GESG111 |

Notes (1) Material abbreviations - 316L = 316L Stainless Steel, PTFE = Polytetrafluoroethene, EPDM = Ethylene-Propylene