

## Saunders® HC4 Diaphragm Valves

### www.cranecpe.com

## **Pure Performance (Bioseal) Bonnet Assembly**

The Pure Performance Bonnet is for use on DN (0.25") bodies - note Pure Performance (Bioseal) bodies have DN8 (0.25") weir but are available with bore and ends in sizes DN8-DN10-DN15 (0.25" - 0.375" - 0.50")

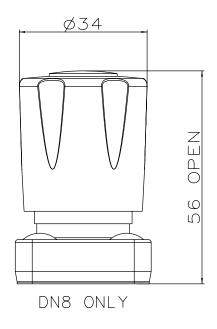
- FDA conforming PPS Poly-phenylenesulphide)
  bonnet shell and hand wheel
- Optional stainless steel shell.
- 3 Features smooth exterior contour
- 4 O-ring sealed
- **6** Resistant to wash down chemicals
- 6 Suitable for process lines subject to Steam-in-Place (SIP)
- Polymer hand wheel reduces heat transfer
- 8 Fully autoclavable to 140°C
- Stainless steel compressor
- High visibility yellow indicator sleeve



Optional stainless steel base available upon request.



# Pure Performance (Bioseal) Bonnet Assembly





#### Weights

Size	Weight (kg)	Weight (lbs)
Polymer	0.1	0.2
S Steel	0.2	0.4

Please visit our web-based drawing library at: www.saundersdrawings.com