

Vacu-Disk®

Designed for vacuum suction devices for use with patients, protecting the instrument against contamination.

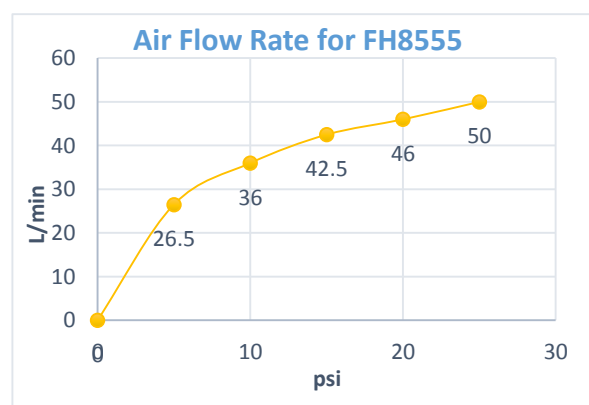
Features and benefits

- Exclusively made for vacuum suction devices
- Manufactured with Borealis polypropylene
- Produces a strong particle retention due to its 0.45µm PTFE media
- Hydrophobic micro-porous media allows the filter to resist moisture in gas and air
- Our tamper-printing technology allows us to incorporate your logo onto the printing of the filter housing, offering brand marketing opportunities.
- Media is ultrasonically welded
- Tested to withstand up to 50 psi (3.44 bar)



Testing available on request

- Bubble point tested
- Clean pressure drop
- Water-entry-pressure
- Flow rate
- Burst integrity test
- Pressure test



| Order | Micron Size | Media | Connector | Size | Sales Unit |
|--------|-------------|-------|----------------|------|------------|
| FH8555 | 0.45µm | PTFE | 1/4" hose barb | 50mm | 20 filters |