

## Low Hold-up Volume Vmax Test kit

### Features:

- Vertical design minimizes hold-up volume and product loss
- Attach a IFH47 filter holder to outlet to filter effluent prior to use
- Autoclavable:

All supplied fittings are made of PP material available for autoclave.

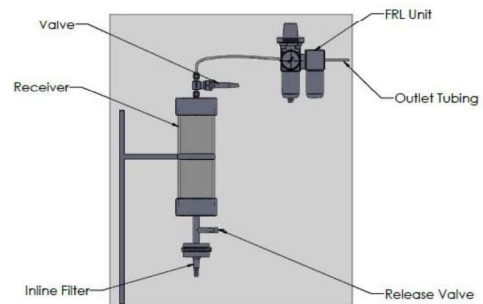
### Safety compliance:

- CE certification

### Applications:

Use for particle-free filling of vials with extemporaneous drugs  
allergenic extracts  
ophthalmic solutions  
Dispensing Small Volumes of Liquid

### IFH47 Stainless filter holder:



| Ordering Information      |     |           |  |
|---------------------------|-----|-----------|--|
| Description               | QTY | Part No.  |  |
| <b>Vmax System</b>        |     |           |  |
| Main Unit                 | 1   | 1110-0001 |  |
| Ball Valve ¼"             | 1   | 1110-0002 |  |
| PU Pressure Tube ¼" _1mtr | 1   | 1110-0003 |  |
| Silicon O ring Set        | 1   | 1110-0004 |  |
| IFH47 Filter Holder       | 1   | 1110-0005 |  |

### Specification :

- Max. Pressure : 6 bar
- Max. flow rate : 1 L/min
- Net weight : 1.5 kg
- Dimension : diameter, (in): 3.5; height,(in): 15.9

### Material :

- Clear polycarbonate cylinder
- Black polypropylene end caps
- silicone O-rings
- polyethylene pressure tubing
- Delrin® ball valve
- Stainless steel Filter Holder 47 mm