



ISO9001 & ISO13485 & ISO11137

PES	Hydrophilic	Low protein adsorption, high flow rate, wide PH range, high chemical compatibility, good heat resistance	For general culture media and aqueous solutions, polar or middle-polar solvents, neutral aqueous solutions	Should not be used for chloroform, esters, amides and strong acids or strong bases.
PVDV	Hydrophilic	Wide practicability, good oxidation resistance and heat resistance	May be used for aqueous solutions and most solvents, including strong non-polar solvents. Ideal for preparations of HPLC and GC	Should not be used for strong acids and bases

Connection: F luer connector and M luer connector

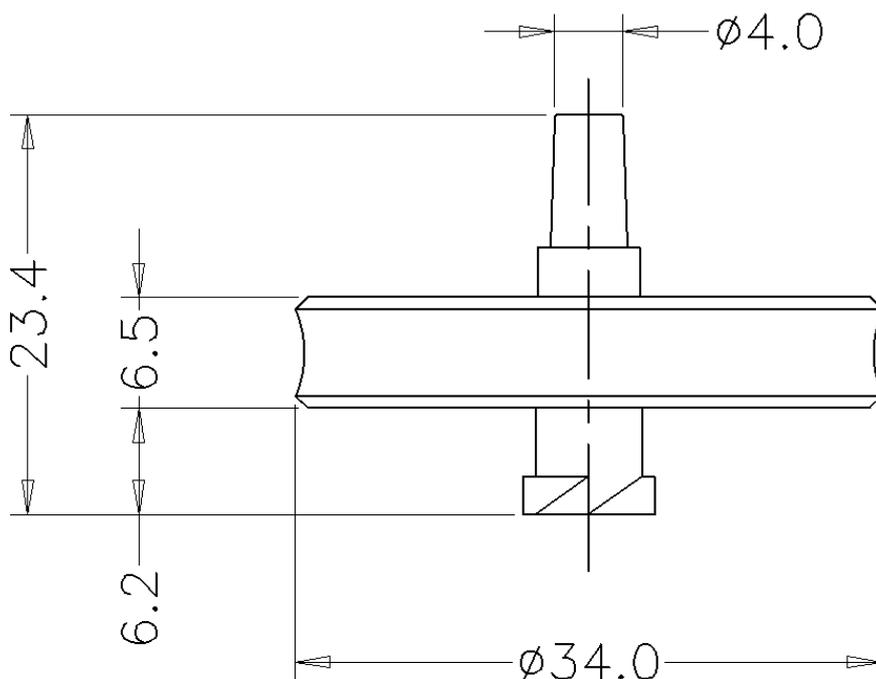
Maximum working pressure: 87psi

Maximum working temperature: 90°C

## Product Range

Cat.No.	Membrane	Pore Density	Size	/Case
331011	PES	0.22um	30mm	1000
331001	PVDF	0.22um	30mm	1000

## Technical Drawing



**Head Office** No. 530, Xida Road, Meicun Industrial Park, Xinwu District, Wuxi, Jiangsu, China  
 Tel: +86+ 510-6800 6788 Email: [info@nest-wuxi.com](mailto:info@nest-wuxi.com)  
 Online: [www.cell-nest.com](http://www.cell-nest.com)

**Oversea** NEST USA (New Jersey/ Phoenix)  
 NEST scientific 株式会社 (Yokohama, Japan)  
 NEST Scientific Europe B.V (Netherlands)  
 Nest Scientific (MENA) FZE (Sharjah, United Arab Emirates)