HEPA CYLINDRICAL FILTER





Applications:
Pharmaceutical and biotechnology industries
Life science

Highlights:
- Compact construction
- Suitability for limited space
- Customizable cover design on request
- Flexibility any dimensions

Filter Standard:	EN 1822 and ISO 29463	**Rec. Final Pressure Drop:**	Initial pressure drop x2, (max. 600 Pa)
Filter Class:	H13 - H14	**Max. Operating Temperature:**	80°C
Media:	Glass fiber	**Inner Diameter:**	80 - 108 - 110 mm
Frame:	Galvanized Steel	**Outer Diameter:**	150 - 175 - 230 mm

HEPA CYLINDRICAL FILTER CODE CONFIGURATION

Filter Type	Filter Class	Inner Diameter	Outer Diameter	Lenght (mm)	Faceguard	Gasket
HCY : HEPA Cylindrical Filter	H13 H14	80 mm 108 mm 110 mm	150 mm 175 mm 230 mm	Available for request	FW: Without FC: Faceguard inner side FB: Facegaurd on Both side	W: Without P: Continuous Pu Foam PP: Pu Foam on Both Side E: EPDM Flat EE: EPDM Flat on Both Side

"Any inner, outer and lenght dimensions are available on request."

NOTES