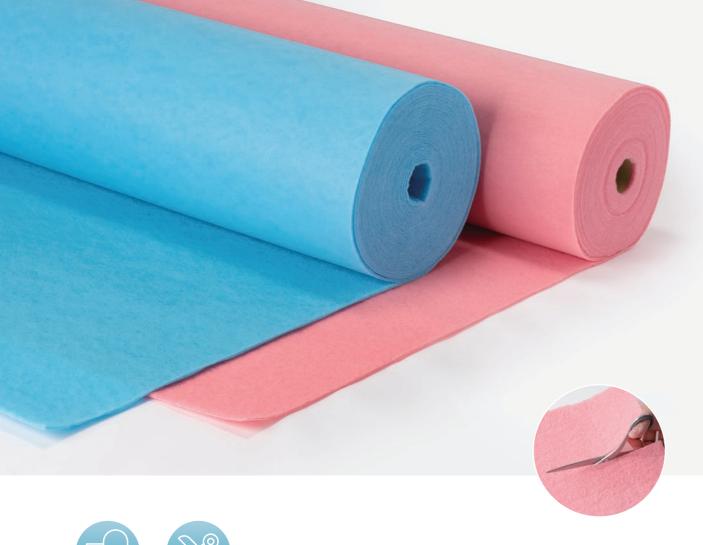
## PureFoam

Nonwoven fabric chemical filter

Flexible and lightweight, applicable to any space, easy maintenance.

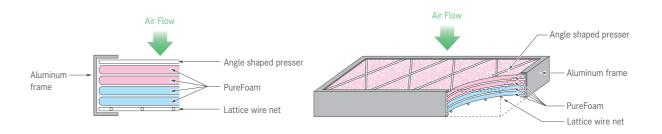




**Features** 

- 🗆 Excellent in air permeability, taking lightweight and flexible olefinic nonwoven fabric as the base material, easy to exchange filters and conduct maintenance.
- Produce effect on dust collection, cheaper than conventional chemical filters.
- Exert high performance in the removal of alkaline gas and acid gas in the open air and in the circulating air of clean rooms. Can judge the type of the media according to the color.
- Can be used in a narrow space since the thickness of one sheet is as thin as 7 mm. Can also be stacked conveniently according to usage conditions.

Also ideal for supplementary use in case of an urgent addition.



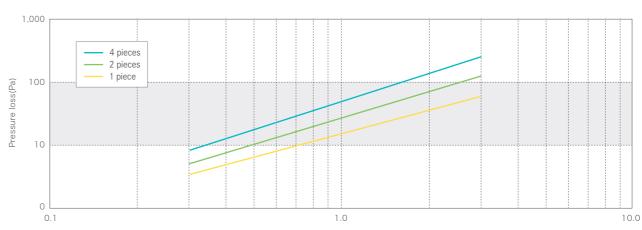
## Types of target substances and sheets

Name	Color	Thickness	Main target gases
PureFoam-H	Red	7mm	Acid gas, such as hydrochloric acid, nitric acid, and SO2
PureFoam-N	Blue	7mm	Alkaline gas, such as ammonia

\*For terms of use, etc., please refer to the "Request" on the back cover.

Pressure loss

PureFoam-H,N



Linear Velocity(m/sec)

