

Universal filter holding frame – GI Series

PRODUCT DESIGN :

亜鉛メッキ折りたたみは、あらゆるメーカーの標準的なフィルターと深さを受け入れるために使用するために特別に設計されています。エアフィルターはラッチクリップロックにより簡単に取り付けおよび取り外しができ、技術者は工具を使用せずにフィルターを簡単に交換できます。

Galvanized folding are special designed for using to accept any standard filters and depths from any manufacturer. Air filter are easy to install and remove by latches clip lock, Technician will easy to replace filter with out using any tools.

PRODUCT DESCRIPTION :

- Galvanized material 100% moisture resistance.
- Material easy to installation by welding process to any design structure.
- Strong and durable structure for extremely environment using.
- Easy to installation and replace air filters.

APPLICATIONS :

スプレー塗装工場、金属、木材、紙、ショットブラスト、鉱業などに使用します。プレフィルターとミディアムフィルターと一緒に組み立てて、ラッチでロックすることができます。Using for spray painting plants, Metal, Wood, Paper, Shot blasting, Mining industry or other. Prefilter and Medium filter can be assembled together and locking with latches.

SPECIFICATION :

MODEL	Dimension	1" Single latches	2" Single latches	3" Single latches
	W x L x H (mm)	1 inch frame	2 inch frame	2 frames assembly
UHF – 1224GL3	305 x 610 x 70	22 – 25 mm.	45 – 48 mm.	67-70 mm.
UHF – 2424GL3	610 x 610 x 70	22 – 25 mm.	45 – 48 mm.	67-70 mm.

HHF – 1224GL6	320 x 625 x 150	149 dept. Individual screw lock to hold HEPA filter in design place with out leakage
HHF – 2424GL6	625 x 625 x 150	149 dept. Individual screw lock to hold HEPA filter in design place with out leakage
HHF – 1224GL12	320 x 625 x 300	292 dept. Individual screw lock to hold HEPA filter in design place with out leakage
HHF – 2424GL12	625 x 625 x 300	292 dept. Individual screw lock to hold HEPA filter in design place with out leakage

MATERIAL DESCRIPTION :

Material	Galvanized steel	Welding process	Available
Moisture	100% resistance	Chemical resistance	No



AVAILABLE FILTER CLASS :



FEARURES :



Vilberg

THE ULTIMATE OF AIR FILTERS

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