



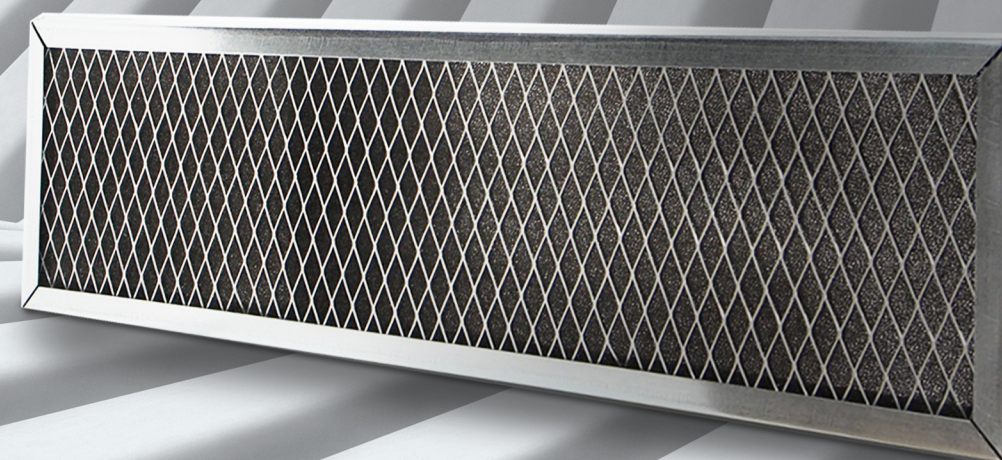
TAKING CARE OF YOUR AIR

WWW.GABTIC.COM

GABTIC FULL FILTERS RANGE



TAKING CARE OF YOUR AIR



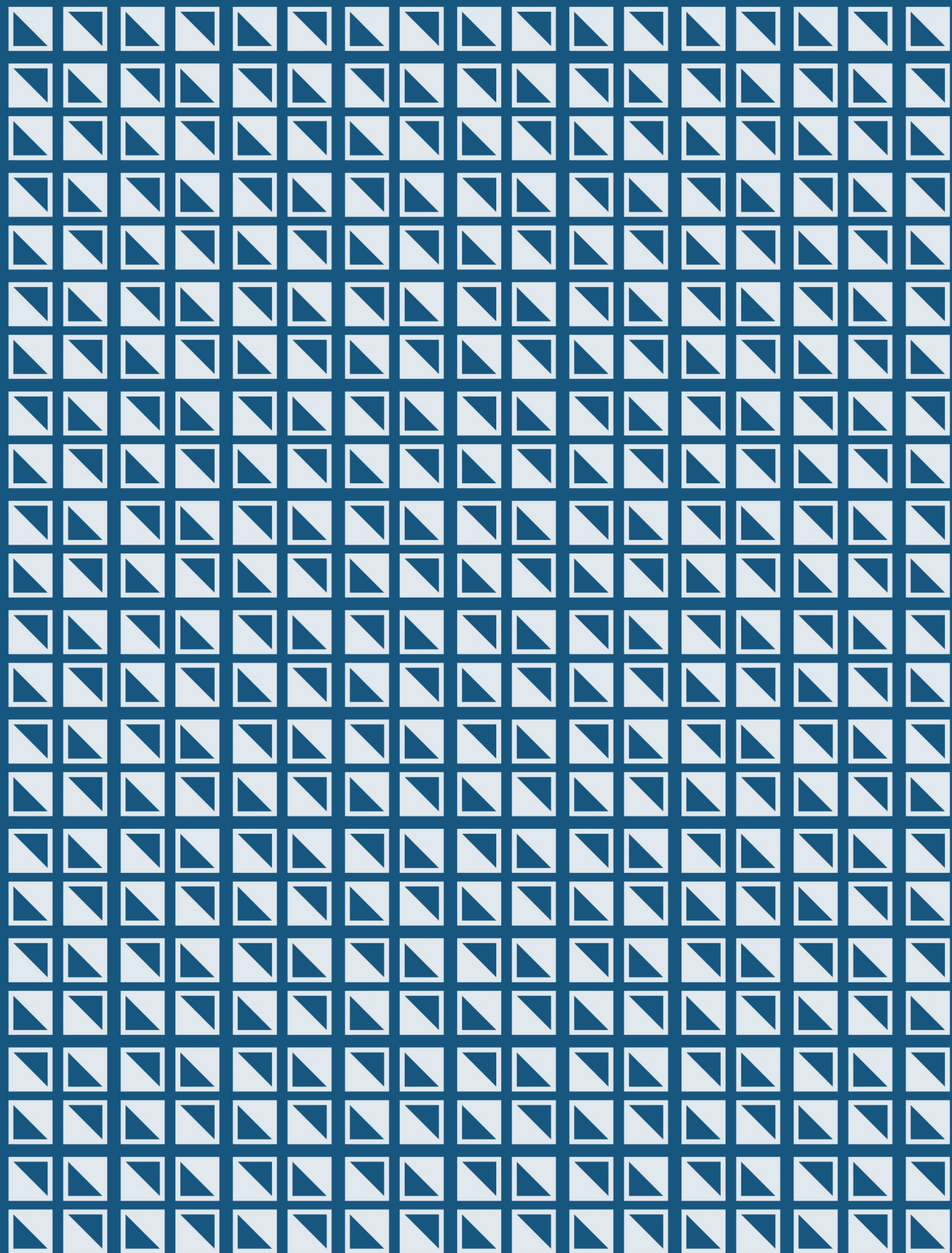
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POWERED BY
GABTIC®

WASH.VER.1.2024.EN.US

MODEL: GAB001

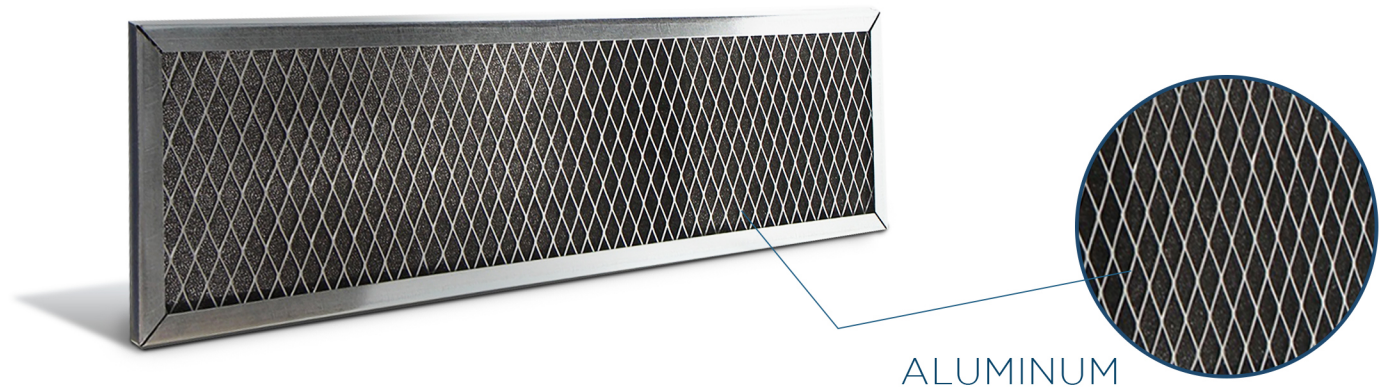


INTORDUCING NEW GABTIC AIR FILTERS FAMILY

Innovate the air you breathe. Gabtic's commitment to pioneering technologies pushes the boundaries of air purification. We don't simply filter; we redefine the very essence of clean air, ushering in a new era of healthy living.

Welcome to the future of air. Gabtic's new line of air filters is more than just a product; it's a statement. A statement about prioritizing your health, embracing innovation, and living with the confidence that every breath is a pure expression of life.





ALUMINUM

APPLICATIONS

GabMet-FC® Washable metal air filters are widely used in commercial and Industrial HVAC systems to protect the heat transfer coils from becoming coated with dust and lint. They are also used as prefilters to higher efficiency filters. Washable filters are ideally suited for installation where high-moisture conditions exist. Lightweight construction makes them easy to handle, install, and clean.



Lightweight



Efficiency



Standard sizes



Easy Clean

SPECIFICATIONS

Frame: Galvanized Steel/Aluminum or SS

Media: Multiple Layers of corrugated Or fine mesh expanded metal sheets

Average Arrestance : 80-85%

NOTES:

Other sizes & Frames can be customized based on request
Extra Options if needed:

- A- With 2 Handles
- B- Without Handles
- C- with Holes in Frames

MULTIPLE LAYERS OF PLEATED MEDIA OR WIRE MESH TO CAPTURE MORE DIRT

An aluminum, galvanized, or stainless steel U-channel frame is wrapped around the perimeter of crimped layers of fine wire mesh expanded metal sheets. This design produces an even distribution of air and minimizes surface loading of the filter.

Performance of the filter is exceptional. The filters have a large dust-holding capacity, which can be renewed by washing the filter. The frame can be designed with drain holes to ensure removal of excess water (optional)

EASY TO CLEAN AND INSTALL

GabMet-FC® Air Filters they are easy to install. The filters can be washed in a solution of detergent and warm water or cleaned with compressed air.

SIZES

DESCRIPTION	SIZE	LAYERS	CLASS	AIR FLOW	INITIAL PA (+/- 5%)	FINAL PA
GALVANIZED WASHABLE	10X20X1"	1	G2	1125	15	250
GALVANIZED WASHABLE	12X24X1"	1	G2	1700	15	250
GALVANIZED WASHABLE	15X20X1"	1	G2	1710	15	250
GALVANIZED WASHABLE	16X20X1"	1	G2	1800	15	250
GALVANIZED WASHABLE	16X25X1"	1	G2	2270	15	250
GALVANIZED WASHABLE	20X20X1"	1	G2	2250	15	250
GALVANIZED WASHABLE	20X24X1"	1	G2	2700	15	250
GALVANIZED WASHABLE	20X25X1"	1	G2	2840	15	250

Gabtac has a policy of continuous product research and improvement and reserves the right to change design and specifications without notice.