



GALVANIZED METAL MESH AIR FILTER

Medium weight washable metal mesh filter that can be used in residential, commercial, or industrial applications.

The filtering media consists of multiple layers of 20 gauge aluminum and lightweight gauge galvanized steel slit, expanded into mesh of differing densities with hundreds of baffle-like surfaces. 1" thick filter contains 5 layers of metal that include 1/8" thick corrugated aluminum and 5/8" thick corrugated galvanized steel. 2" thick filter contains 6 layers of 1/4" thick corrugated aluminum and 5/8" thick corrugated galvanized steel. Mesh media is contained within a .015-.018 thick one piece constructed roll formed 28 gauge galvanized steel frame. Frame comes with drainage ports. Metal resists corrosion.



MODEL # MMG-1"
MODEL # MMG-2"

- MMG-1" Initial Airflow Resistance: 0.05 in. w.g.
- Retains 290 grams of dust per 2.25 sq. ft.
- Maximum Temperature: 425°
- U/L Classified as to Flammability Only

www.permatron.com
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