Stainless Steel Metal Mesh

Filter is designed for use in residential, commercial and industrial HVAC applications to remove airborne particulate and coolant mist from the air. Special construction gives this filter exceptional strength and durability. Made to withstand repeated cleanings, with strategically placed drain holes.

Multiple layers of corrugated screen wire assembled in a criss-cross fashion for strength, enclosed in a metal frame to form a media pack. The pack is then placed between two layers of expanded metal and made to fit firmly inside the stainless steel frame. The frame is made with mitered corners and is secured with pop-rivets.

- 24 gauge stainless steel frame
- Recommended final resistance is 0.5” w.g.
- Nominal 1” filter is 5–ply
- Nominal 2” filter is 7–ply
- Nominal 4” filter is 10–ply
- UL 900 Class 1

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