

DURAFOAM™ CORROSIVE MARINE ENVIRONMENT AIR FILTER

MODELS

Model # DURAFOAM-1/2"

Model # DURAFOAM-1"



FEATURES

Wet and corrosive environments present a whole host of unique problems for air filtration. Airborne dust particles, bacteria, molds, yeast and VOC's can build up to be a serious problem. Permatron designs and manufactures industrial air filters for use in a wide range of applications including corrosive and wet environments. Our industrial air filters work as a first line of defense to protect valuable equipment – even in extreme environments

Contains a combination of electrostatic polypropylene and urethane foam. Used for applications needing greater arrestance efficiency. Holds up well in wet environments including salt water, and can also be used for pond and water filters.

PRODUCT DETAILS

- Contains front and rear black polymer grids for added support
- Encased within a 1/2" thick stainless steel frame or 1" thick black plastic or stainless steel frame
- Plastic and stainless steel filters are made to withstand corrosive environments, including thorough cleaning practices that include chlorine bleach
- Initial air flow resistance 1/2": 0.09" w.g.
- Initial air flow resistance 1": 0.08" w.g.
- 1" = MERV 6 Rating
- 5 year warranty

For questions and orders contact
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Permatron

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