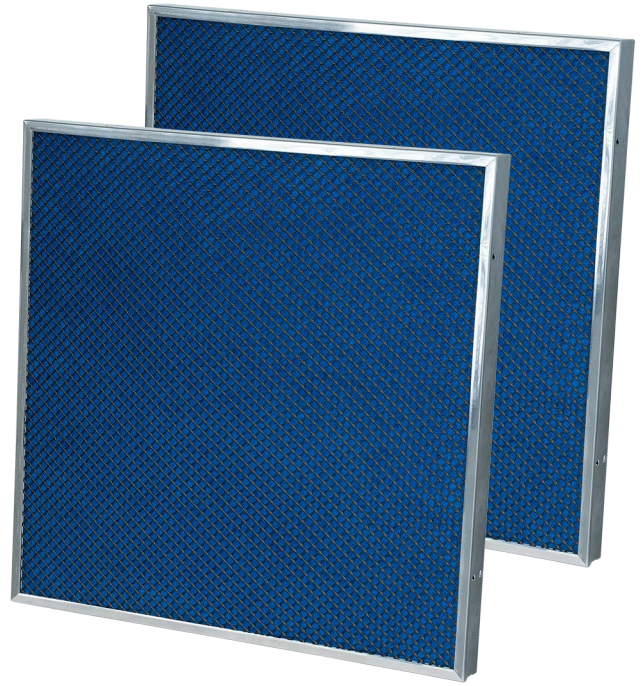


DURALOFT[®] CORROSIVE MARINE ENVIRONMENT AIR FILTER

MODELS

Model # DURALOFT-1"

Model # DURALOFT-2"



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 rigid high loft PermaFlo[®] polyester media. Used for applications needing greater moisture condensation surface area.

PRODUCT DETAILS

- Contains front and rear black polymer grid for added support
- 1" thick black plastic or stainless steel frame or 2" thick stainless steel frame available
- Plastic filters are made to withstand corrosive environments, including thorough cleaning practices that include chlorine bleach
- Initial air flow resistance 1": 0.05" w.g.
- Initial air flow resistance 2": 0.12" w.g.
- 1" or 2" = MERV 5 Rating
- 5 year warranty

For questions and orders contact
Rensa Filtration at info@rensafiltration.com
or visit rensafiltration.com

Permatron

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