

PREVENT® FLEXIBLE AIR INTAKE FILTER

MODELS	U1	U2	BHA
Initial Air Flow Resistance	0.04" w.g.	0.06" w.g.	0.06" w.g.



FEATURES

Acts as a primary pre-filtration defense to help prevent the damage and extensive maintenance that large volumes of airborne dirt and debris can cause. Model U and Model BHA are custom designed and manufactured to fit any sized air intake.

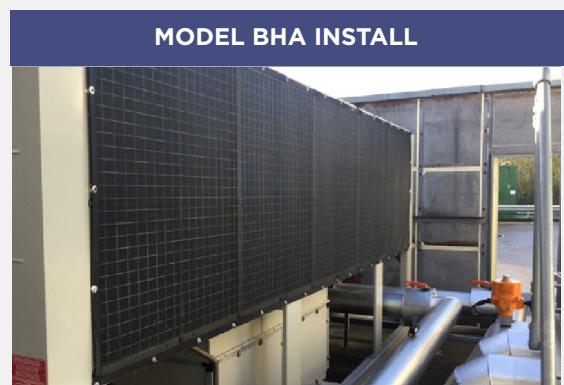
Model U filter is constructed of washable three-dimensional electrostatic polypropylene BHC media and encased in a 1-1/4" sewn vinyl edge with double stitching. Model U1 contains one layer of BHC media or Model U2 contains two layers of BHC media depending on the application's environmental particle size.

Model BHA filter is constructed of one layer of washable black PVC coated polyester high abrasion media and encased in a 1-1/4" sewn vinyl edge with double stitching.

PRODUCT DETAILS

- Independent testing by UL Laboratories showed PreVent Filters cause less than 1% change in system discharge pressure.
- Can be affixed to unit with hook/loop stripping, grommets with mount clips, elastic bungee hooks or magnetic stripping inside vinyl edging
- Fits any equipment, specify size
- Sewn 2.5" vinyl edge (folded to 1-1/4")
- Custom electrical or pipe cut outs available
- Can be cleaned in place with a broom or shop vac
- UV protected black media
- FMVSS 302 Compliant (Model U)
- U/L Classified. See product for complete marking.
- 5 Year Warranty

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



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