

FIBERBOND

TUFF-X Air Filter Media

Tuff-X is made from extra heavy weight polyester fibers bonded into a tough, durable air filter media.

Nominal 1" thickness available in 20", 24", 25" and 75" widths by 60 ft. rolls.

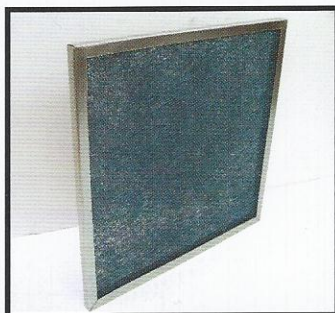
3-20" x 60' PN 115747-320
3-24" x 60' PN 115747-324
3-25" x 60' PN 115747-325
1-75" x 60' PN 115747-175



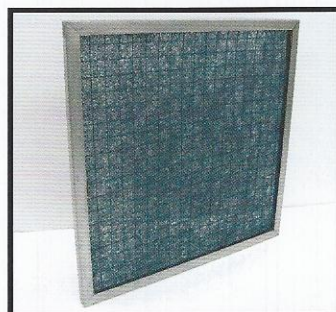
- User friendly, light weight
- Replacement for animal hair media
- Replacement for metal washable
- Easily cut to size needed
- Used as a protector stage to HVAC roof top filters
- Keeps bugs, pollen and large debris from entering and clogging primary filters

Performance Data

Initial Resistance at 300 fpm	0.03"
Recommended Final Resistance (w.g.)	0.50"
Arrestance	50%-60%

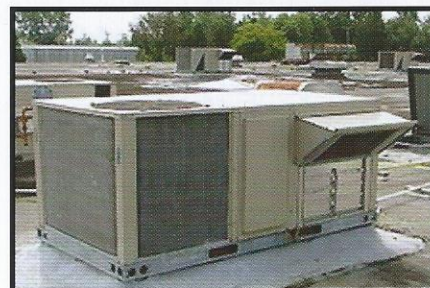


Outside Perimeter Metal Frame



Installed in Pad Frame

Typical Roof Top Unit



Tuff-X used on the air intake side protects internal filters from debris that can blanket the face of the internal filters and render them ineffective.