TURN YOUR FURNACE INTO A TOTAL AIR CLEANING SYSTEM

With a Smith Pleated Filter you can rest assured you are breathing air that is cleaner and fresher than ever before. In other words, your home will be "Fresh as a Daisy."

Fine particles of dust, pollen, animal dander and other airborne contaminants can make breathing difficult. The Smith Pleated Filter removes airborne contaminants with its finely woven cotton/polyester fabric. This tightly woven fabric catches and retains finer particles than fiberglass filters. With a 40% larger filter surface, this pleat holds significantly more contaminants without clogging!

On the average, your new Smith Pleated Filter need only be changed every 3 months instead of the normal monthly maintenance required of fiberglass filters.* The cotton/polyester blend makes handling worry free being there is no "hard to handle" fiberglass to irritate exposed skin.

Your new Smith Pleated Filter will help increase the life span of your furnace and air conditioner. A dirty furnace can cause damage to the motor and delicate heating coils. Using a Smith Pleated Filter, finer particles of dirt are stopped before reaching the motor, helping to keep your furnace running smoothly and efficiently.

*It is recommended that the Smith Pleat be checked about once a month for the first six months since larger quantities of dust and airborne contaminants will be taken out of the air during this initial period.

A few other Smith pleated filters:

CHARCOAL PLEAT

Manufactured the same as the original SMITH PLEAT, this filter is made with a charcoal impregnated pleat, constructed of carbon (coconut shell based) impregnated synthetic media. With the change of a filter, you can turn your existing air handling unit, into a odor removal system as well as a particulate eliminator.

ANTIMICROBIAL PLEAT

A traditional SMITH PLEAT, manufactured with a antimicrobial agent that is a permanent component of the filter media. This agent retards the growth of mold, mildew, algae and bacterial organisms that come in contact with the filter.

AMMONIA PLEAT

Zeolite impregnated pleated filters are manufactured in the same manner as the traditional SMITH PLEAT yet the media used is activated with Zeolite. This allows the filter to absorb unpleasant fumes and odors associated with ammonia and ammonium compounds, as well as the dust and dirt found in the air.

PERM-A-FOAM

(Permanent Pleat)

This permanent pleated filter is made with foam media, corrugated between two layers of expanded aluminum and secured by a heavy aluminum frame. Designed to replace any disposable filter, this filter can be washed and reused for years of service.

SMITH

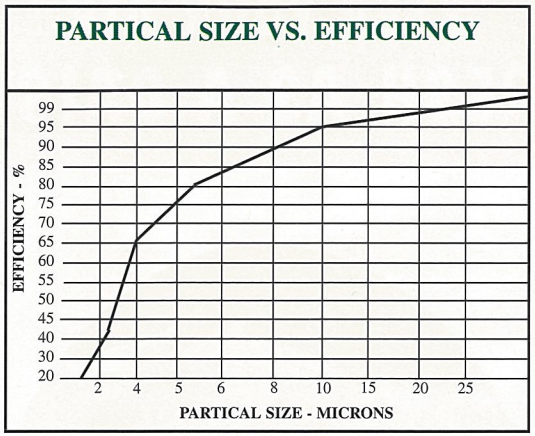
FILTER CORPORATION

For further information on these or other Smith Filter products call toll free

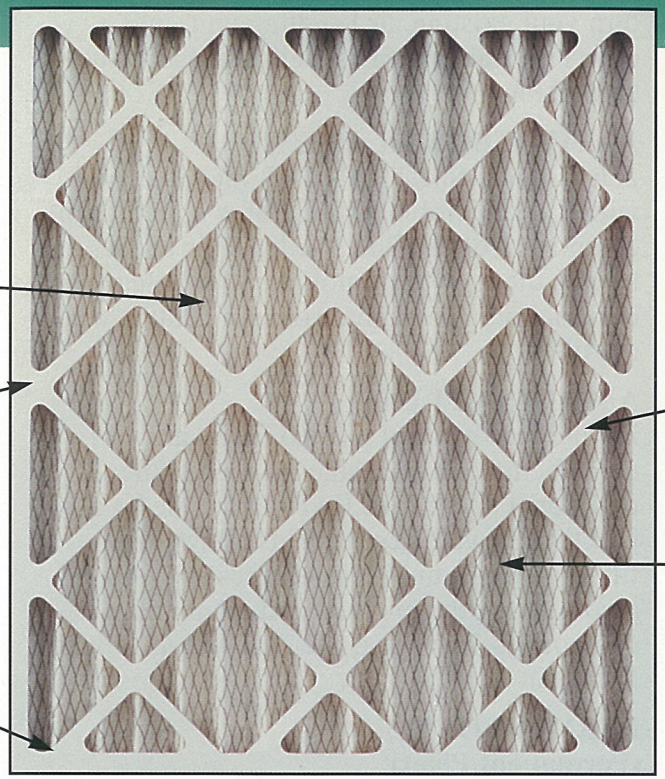
1-800-447-4009

KEEP YOUR AIR FRESH AS A DAISY!

SMITH PLEATED FILTER



SMITH PLEATED FILTER



DEEP WEDGE PLEAT CONFIGURATION

DOUBLE WALL HEAVY DUTY FRAME

MEDIA PACK TOTALLY BONDED TO FRAME

STABILIZER FACE GRIDS BONDED TO PLEATS

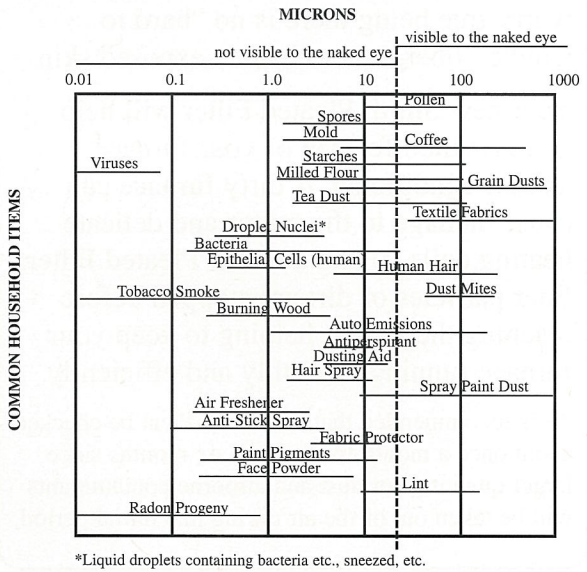
METAL WIRE FOR ADDED STABILITY

EASY TO INSTALL

Step 1: Remove old, dirty filter.

Step 2: Unwrap and remove the SMITH PLEAT from the clear wrapper. Install the filter into the furnace rack, wire side facing the fan.

Step 3: When switching to a SMITH PLEAT, you will need to check your filter once a month for the first few changes since larger quantities of dust and dirt will accumulate on the filter. Under normal circumstances, these filters should be changed every 3 months.



*Liquid droplets containing bacteria etc., sneezed, etc.

Your local supplier of
SMITH PLEATED FILTERS

KEEP YOUR AIR

FRESH AS A DAISY