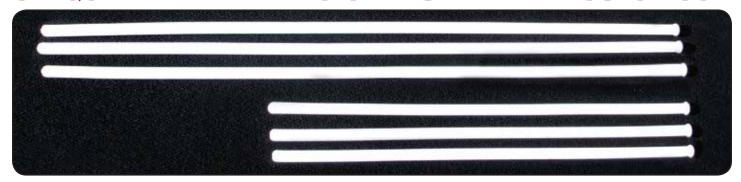


## Since 1985

## **Dust Control Filter Tubes**

## UNIQUE FILTER MEDIA SIGNIFICANTLY REDUCES DUST



Solimar Dust Filter Tubes eliminate product dust by using unique filtering media of engineered porous polymer.

**24" and 36" Standard Lengths** Custom sizes available

Molded Ends minimize splits, significantly improving tube life.

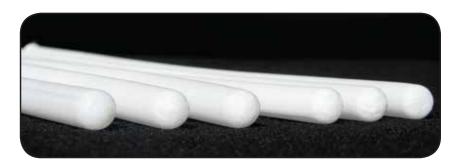
Using multiple tubes with up to  $\frac{1}{2}$  ft<sup>2</sup> of filter area, each, provides a **large filtering surface in a compact space**.

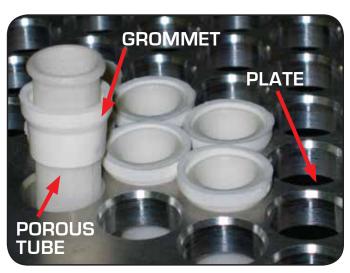
Air Flow > 8 seconds min. to 22 seconds max. to pass 300cc/Air, 5 oz. Cylinder, through .750" disc. (pxt Q.A.: 29)

**Temp Rating** > min -40° F to max 180° F – continuous 266° F softening occurs.

**Pore Size Range** > 60-100 microns initially but due to crystalline like structure particles down to 25 microns are retained.

**USDA food service approved**. Non absorptive polymer can be washed in any solvent.





CLOSE UP OF FILTER TUBES MOUNTED IN A MACHINED ALUMINUM PLATE

Solimar Pneumatics | Minneapolis, MN 55432 USA | 1.800.233.7109 | P: 763.574.1820