

Hencolin INT'L CORP

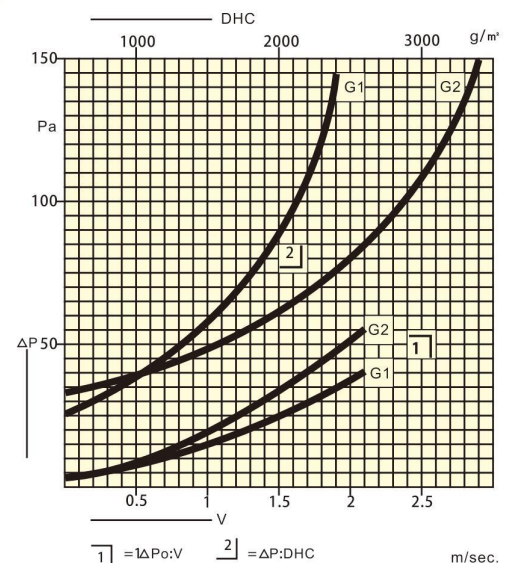
FIBERGLASS FILTER ROLLS AND AUTO ROLL MEDIA >>>

Fiberglass filter rolls media

Bulk fiberglass rolls can be cut to size to replace fiberglass air filters. They're lightweight and treated with adhesive for increased dust collection. Rigid backing gives support, but installation in a retaining frame may be necessary for support.

Replacement mechanical filter rolls

Compressed on cores for mounting in automatic and semi-automatic filtering equipment where large volumes of air must be constantly screened. Media has high dust-holding capacity. Tough scrim backing provides secure mounting and durability. Fiberglass made from continuous filament with graduated density. Tackified adhesive coating on media increases dust and particle retention. Fiberglass Filter Roll and Auto roll media is available in two different standard types: G2 and G1. Standard rolls having length 20 meters and widths: 700, 1000, 1140mm...etc.



WARNING:

A correct use of Fiberglass Filter Rolls and Auto Roll Media preserves the air quality in the workshop as well as the out door environment ; once asturated of contaminant , enough to reduce sensibly the air flow, the product must be packed properly and stored or transported in accordance with local regulations on industrial wastes disposal.

TECHNICAL DATA	Hencolin Filter	
	G1	G2
NOM.THICKNESS	45mm.	100mm.
DUST ARRESTANCE	90%	93%
DUST HOLDING CAPACITY	2400gr/m ²	4400gr/m ²
NOM.AIR VELOCITY	1.5m/sec	
PRESSURE DROP INITIAL AT V _n	23Pa	41Pa
PRESSURE DROP FINAL AT V _n	150Pa	
FIRE RESISTANCE CLASS	F-1 (TEST DIN.53438-D)	
	M-0 (TEST.CSTB-F)	
MAX TEMPERATURE	450°C	

