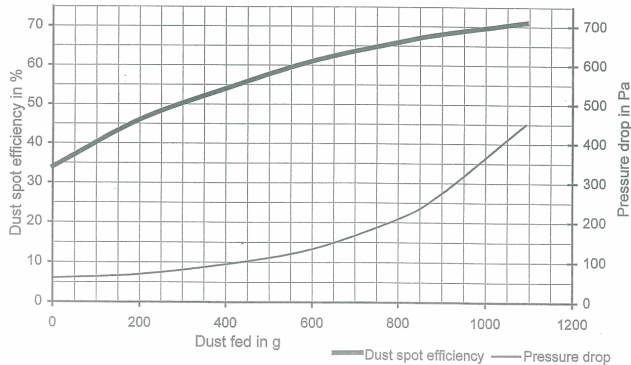




# POCKET BAG FILTER SPECIFICATIONS

Filter technical data according to DIN 24 185, ASHRAE-Standard 52-76, EUROVENT 4/5 1979, JIS 9908 #2, and EN 779		Fine Air Filter
Media Efficiency		<b>F6</b>
Bag size	<b>mm</b>	595x595x600 deep (5 pkt)
Related air flow per unit at test	<b>m<sup>3</sup>/h</b>	3400
Net effective filtering area at test	<b>m<sup>2</sup></b>	3.6
Initial pressure loss (at 100% rated air flow)	<b>Pa</b>	60
Final pressure loss (at 100% rated air flow)	<b>Pa</b>	450
Air velocity @ test	<b>m/s</b>	2.6
Average Arrestance	<b>%</b>	98
Average atmospheric dust spot efficiency	<b>%</b>	61
Dust holding capacity per bag	<b>gms</b>	1070
Temperature resistance		100 C - surge 120 C
Fibre bonding		thermally bonded

Pressure drop and dust spot efficiency vs. dust fed



# FP60 Pocket Bag Filter

## Filtercorp International Limited

22-24 Bay Park Place, P O Box 66-080  
Beach Haven, Auckland, New Zealand  
Ph: (09)481-9999 Fax: (09)483-4355  
Email: akld@filtercorp.biz

152 Hazeldean Road  
Addington, Christchurch, New Zealand  
Ph: (03)377-9200 Fax: (03)377-9212  
Email: chch@filtercorp.biz

Web site: <http://www.filtercorp.biz>