

CP4 Synthetic Bag Filter

Fire Rated BS5588 Part 9 (CP413)

GENERAL DESCRIPTION

The CP4 is a general use bag filter, suitable for fresh air intakes and heavy loading situations. Manufactured from a deep loft graduated density filter media this provides exceptional dirt loading and long life in even the most testing situations. This bag filter is ideal as a grease eliminator in extraction systems off commercial kitchens, bakeries, restaurants and food preparation areas.

Construction

This product is made by mounting a series of filter pockets on a metal slide channel header frame.

Features

- Rolled safety edge to prevent the material being cut and to prevent injury to the engineers who handle them
- Stiffened filter media to give stability in all airflows, even VAV systems
- anti-microbial
- Fire retardant certified to BS5588 Part 9 (CP413)
- The media has a Graduated Density for even dirt loading, which gives greater dust holding and longer filter life.
- Has a low pressure drop



Filter Efficiency to BS EN 779		G4
Rating to ASHRAE 52.2 Test Standard		Merv 9
Pocket Depth	Rated Airflow	Initial Pressure Drop
300mm	1.7m/sec	30Pa
350mm	2.46m/sec	30Pa
600mm	3.3m/sec	50Pa
Final Recommended Pressure Drop		250Pa

ENVIRONMENT



EMS 81914
BS EN ISO 14001:2004

QUALITY



FM 29257
BS EN ISO 9001:2000

Jasun Filtration Plc
 Riverside House, Parrett Way
 Bridgwater, Somerset.
 TA6 5LB
 United Kingdom

Tel.: +44 (0) 1278 452277
Fax: +44 (0) 1278 450873
info@jfilters.com
<http://www.jfilters.com>