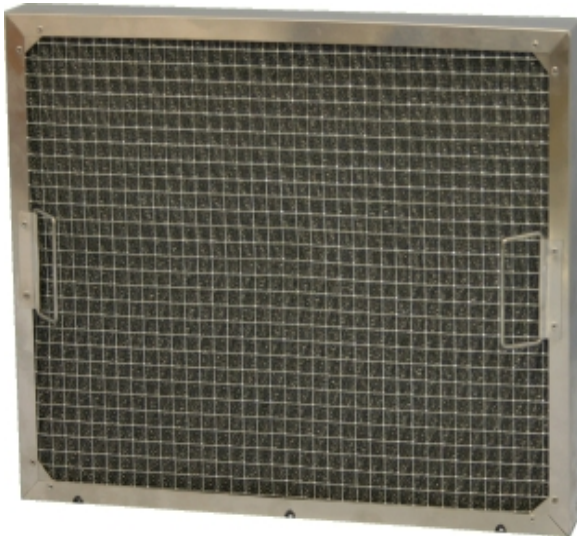


Mesh Filter CEF300

**JUST
FANS**



Description

The filtration media is crimped galvanised knitted wire mesh, which is enclosed in either an aluminium or galvanised channel frame. Galvanised retaining meshes are fitted to both faces, and corner gussets provide rigidity.

Cleaning

It is important that grease filters are cleaned regularly (according to use). This can be carried out by steam cleaning, washing in an automatic dishwasher, or by immersion in a solution specially designed for this purpose.

Technical Data

Filter classification : Typically G2 to EN779 Recommended face velocity : 3.0 m/s (600 ft/min)

m/s fpm	Face Velocity			
	1.5 300		2.0 400	
Pressure Drop 1" Panel	Pa 8	"wg 0.03	Pa 12	"wg 0.05

m/s fpm	2.5 500		3.0 600	
	Pa 18	"wg 0.07	Pa 25	"wg 0.1
Pressure Drop 1" Panel	25	0.10	33	0.13