

KS PL-5

Double-sided planar frame filter

Filtration class according to EN 779:2012

G2

Delivery options

dimensions according to customer's requirements

Possibility of regeneration

yes, partial



Filter properties

The filter media KS 15/60 is sewn on sides to make a bag that is inserted on a wire frame (5 mm).

Field of application

Overhead and wall-mounted air-conditioning units and intake filter systems. Fancoil devices, door screens

Material

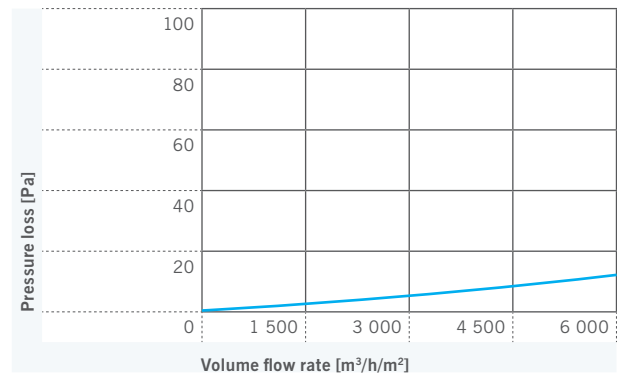
Synthetic fibre

Waste disposal

Landfilling or incineration in authorised incineration plants.

Pressure loss diagram

■ PL-5



Technical data	Unit of measure	KS PL-5
Filtration class according to EN 779:2012	–	G2
Mean separation (A_m) according to EN 779:2012	%	65 – 80
Nominal air flow rate	m³/h/m²	5,400
Initial pressure loss at nominal load	Pa	10
Recommended final pressure loss	Pa	40
Maximum thermal resistance	°C	100