

Product Group: **PREFILTRATION**

Part. No: **CON-447**

Name: **Filter 20" 5 µm**

Version: **2.0**

DESCRIPTION:

The melt-blow cartridge is manufactured in the melt-blow process where-by four different spray nozzles are used to combine fine and coarse continuous threads to form a multilayer structure. The fine layers are situated on the inside of the depth filter structure; the coarse layers on the outside.

Due to this four-level gradation coarse particles are retained in the outer layers and finer particles in the inner layers.

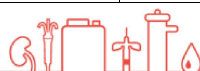
This construction ensures a long service life, high dirt-retention capacity and low differential pressures.



- Filter medium 100% polypropylene
- Lengths 20"inch
- Differential pressure max. 3,2bar at 20°C
- Filter change recommended at 1bar

Technical Data:

Dimensions:	20" inch	Intrastat Code:	8421 99 10
Weight:	0,3 Kg	Filtration:	5µm
Material:	100% Polypropylene		



All information is supplied without guarantee. All technical specifications subject to changes without notice.