

A filter element with an affordable price has its place in nearly all process industries.

- Reliability of construction has its success more than 40 years within the filtration industry.
- Consistency of the filter media made out of superior felt and mesh material.
- Wide range of media materials.
- The ideal choice for applications in nearly all process industries.

Quality is they key to assure the success

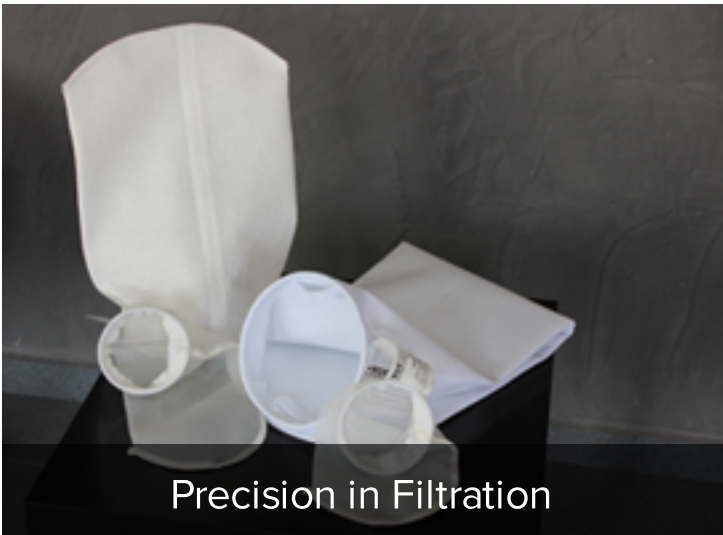
- Consistency of the Vega filter media assure consistent filtration result.
- VEGA filter bags are manufactured out of different fibres, media, filtration rates, designs and sizes, assuring the optimal solution of all fine-, and polishing filtration duties.
- Part of the quality control are test criteria which are developed together with our filter media suppliers.

Fit into most bag filter housings

Metcol bags are designed and constructed to fit the huge range of filter housings within the world-wide market.

Application variety

- Metcol filter bags with several ring materials.
- Metcol filter bags with 4 different media materials.
- Metcol filter bags can handle most chemicals and aggressive solvents.
- A filter element available for a huge variety of applications.



METCOL - Series			media rating (µm) [OR = on request]																Size of bag m²/h flow				max.	techn Information		
Product Line	Material	Media	1	5	10	25	50	80	100	150	200	250	300	400	600	800	1000	1250	01	02	03	04	1 Ring Material	max Temp (°C)	Ring material	
METCOL	PO	Polypropylene felt	x	x	x	x	x		x										20	40	6	12	S	110	S	
METCOL	PE	Polyester felt	x	x	x	x	x		x		x								20	40	6	12	S	190	S	
METCOL	NMO	Nylon Monofilament mesh				x	x	x	x	x	x	x	x	x	x	x	OR	OR	20	40	6	12	S	190	S	

1 = S for ganvanized carbon steel METCOL ring as standard / Afor stailless steel METCOL ring

Metcol-Series product code

Material	µ-Rate	material surface	Bag size	collar type
Example: Polypropylene 25 micron size 2 bag; with METCOL collar in galvanized steel				
PO	25	N	2	S
Filter bag material	µ-Rate	material surface	Bag size	collar type
PO Polypropylene	PO 1,5,10,25,50,100	N without	1 ∅ 180mm x L 430mm	S gavanized steel
PE Polyester	PE 1,5,10,25,50,100,200		2 ∅ 180mm x L 810mm	A stainless steel
NMO Nylon Monofilament	NMO 25,50,80,100,150,200 250,300,400,600,800		3 ∅ 100mm x L 230mm	
			4 ∅ 100mm x L 380mm	

Subject to technical and editorial changes 2014 by Vega only
All rights reserved (DSMV260214)