

Technical Data Sheet

SNAP-RING FILTER BAGS



Description:

Hayward Industrial Products Sewn Needlefelt Filter Bags are manufactured from pure fibres needled together to form a three-dimensional medium. Operating on the principle of depth filtration, the fibres form a tortuous path along which the process fluid must flow. In this way the material is capable of collecting large quantities of solid or gelatinous contaminants. The resulting bag combines the characteristics of a uniform depth structure with a well defined pore size together with increased mechanical strength to provide excellent efficiency and long on-stream life.



Materials of Construction:

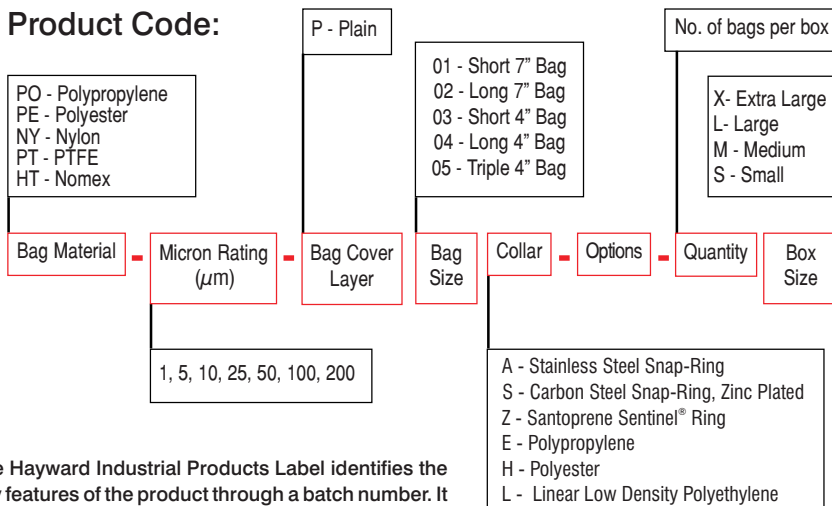
Media: Polypropylene, Polyester, Nylon*, Wool* & PTFE*
 (* available only on request)

	Code	Micron Rating (mm)							Sewn Snap-Ring	T(°C)	Bag Size			
		1	5	10	25	50	100	200			01	02	03	04
Polypropylene	PO	✓	✓	✓	✓	✓	✓	✓	S	110	✓	✓	✓	✓
Polyester	PE	✓	✓	✓	✓	✓	✓	✓	S	190	✓	✓	✓	✓
Nylon	NY		✓	✓	✓	✓	✓		S	190	✓	✓	✓	✓
Wool	W	✓							S	135	✓	✓		
PTFE	PT	✓	✓	✓					A	260	✓	✓		
Nomex	HT	✓	✓	✓	✓	✓	✓		A	245	✓	✓		

Nomenclature: PO-25-P02S-30X

Bag Label Details

Product Code:



The Hayward Industrial Products Label identifies the key features of the product through a batch number. It can be used to trace the flow of the raw material all the way through production to the finished product and by doing so acts as your guarantee of consistent quality.

Item Code }
 Item Description }
 Batch Number }



manufacturers of




Precision in Filtration

Please remove label before use
 Veuillez détacher étiquette avant utilisation
 Vor Einsatz bitte Etikett entfernen

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