High Efficiency Bag Elements

Materials of Construction

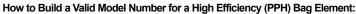
High efficiency bag elements are constructed of Polypropylene meltblown microfibers, allowing for very fine particles capture at high efficiencies. All high efficiency filter bags are over 90% efficient at their suggested micron rating. The bag construction makes this filter an easy to use, convenient, high performance alternative to filter cartridges. Maximum flow per bag is 60 gpm.

Product Number:	PPH1H	PPH3H	PPH5H	PPH10H	PPH25H
Dirt Holding Capacity grams of AC Test Dust Loaded to 35 psi at 12 gpm	74	150	160	175	195
Oil Holding Capacity grams of Mineral Oil at Saturation	528	657	690	726	798

Efficiency

Product Number	Suggested Application Rating	Efficiency	
PPH1H	1.0 micron	93.00%	
PPH2H	2.0 micron	94.00%	
PPH5H	5 micron	94.00%	
PPH10H	10 micron	94.00%	
PPH25H	25 micron	97.00%	
PPH50H	50 micron	97.00%	

Model Code



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BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6
PPH					
Example:	NOTE: C	ne optio	n per bo	X	
BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6
PPH	1H	Р	2	SS	H = PPH1HP2SSH



	BOX 4	1	BOX 5	BOX 6		
	Bag Siz	ze	Collar Type	Options		
	Diameter	Length	SS = Stainless Steel Ring	H = Handles (standard)		
1=	7.06	16.5				
2=	7.06	32.0	P = Plastic Flange			