

Absolute Rated Bag Elements

The Absolute Rated Bag Elements are constructed of polypropylene meltblown microfibers, allowing for very fine particles capture at high efficiencies. All Absolute Rated filter bags are over 97% efficient at their suggested micron rating. The bag construction makes this filter an easy to use, convenient, high performance alternative to filter cartridges. The filter contains over 30 sq. ft. of usable filter media. This compares with only 4.4 sq. ft. for most filter bags and only .65 sq. ft. for most cartridges. Maximum flow per bag is 40 gpm.

Product Number:	PPA3A	PPA5A	PPA13A	PPA32A
Dirt Holding Capacity grams of AC Test Dust Loaded to 35 psi at 12 gpm	225	275	525	625
Oil Holding Capacity grams of Mineral Oil at Saturation	1000	1250	2300	2500

Product Number	Suggested Application Rating	Efficiency
PPA1A	1.0 micron	97.00%
PPA2A	2.0 micron	97.00%
PPA3A	3.0 micron	97.00%
PPA5A	5.0 micron	97.00%
PPA13A	13.0 micron	97.00%
PPA32A	32.0 micron	97.00%

How to Build a Valid Model Number for an Absolute Rated (PPA) Bag Element:

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6
PPA					

Example: NOTE: One option per box

BOX 1	BOX 2	BOX 3	BOX 4	BOX 5	BOX 6
PPA	3A	P	2	SS	H

= PPA3AP2SSH

BOX 1
Bag Material
PPA = Polypropylene Absolute Rated

BOX 2
Micron Rating
1A = 1m Absolute
2A = 2m Absolute
3A = 3m Absolute
5A = 5m Absolute
13A = 13m Absolute
32A = 32m Absolute

BOX 3
Cover Material
P = Plain No Cover

BOX 4		
Bag Size		
	Diameter	Length
2=	7.06	32.0

BOX 5
Collar Type
SS = Stainless Steel Ring

BOX 6
Options
H = Handles (Stainless Steel only)

Materials of Construction

BH1
100 psi

BH1
150 psi

BH2-
BH10

DBH2-
DBH10

Micron- Rated/
OAB

Efficiency

PPH/PPA

BR

Model Code