



F7A-B1-PP

## 1.000 - 40.000 l/h Bag

### Typical applications

Plating and process industry

### Bag Filtration

- Large dirt holding capacity
- Easy bag change
- Low operating cost

### Bag Filtration Plus

- Bag with PP micro fibres
- For use with Oil / grease
- Gel like sludge

### Carbon purification

- Carbon granules
- Efficient removal of organic impurities

### Options

- Hose connection
- Multiple bag chambers for larger volumes
- Viton
- Buna / NBR
- High-Pressure model
- Stainless Steel bag filter systems



F7Z-B1-PP

## Filter chambers F7-B1/B2

F	FIT (in tank)		Medium	Material	In	Out	Max. Flow
7A-B1	7A-B1	7L-B1	B1/B2	PP	d40/DN32		10 m <sup>3</sup> /h
7A-B2	7A-B2	7L-B2					20 m <sup>3</sup> /h
7Z-B1	7Z-B1						20 m <sup>3</sup> /h
7Z-B2	7Z-B2						40 m <sup>3</sup> /h

Selection: F - 7A - B1 - PP

Bag L x OD (mm)  
7-B1 = 430 x 180  
7-B2 = 860 x 180

Bag + PP micro fibers  
7-B1 = 9 L (0,5 kg)  
7-B2 = 18 L (1,0 kg)

Bag + carbon granules  
7-B1 = 9 L  
7-B2 = 18 L

[www.hendor.com](http://www.hendor.com)

standard maximum pressure				
°C	°F	Mpa	bar	psi
20	68	0,35	3,5	50
55	131	0,35	3,5	50
80	176	0,25	2,5	36

option high pressure model				
°C	°F	Mpa	bar	psi
20	68	0,55	5,5	80
50	122	0,55	5,5	80
80	176	0,25	2,5	36