



# High Dirt Holding Precision Filter Bag

## Overview

Feature-Tec High Dirt Holding Precision Filter Bag is made through cutting-edge polypropylene melt blowing technology, utilizing fine fibers for high oil absorbing efficiency. The filter bag features a large oil absorption surface area with excellent oil absorption capacity, resistance to acids, alkali & organic solvents and strong physical characteristics for trapping impurities.

With its excellent filtration performance, the High Dirt Holding Precision Filter Bag is applicable for syrup production, bleaching agents, degreasing, bacteria removal and soft colloidal particles.

## Features

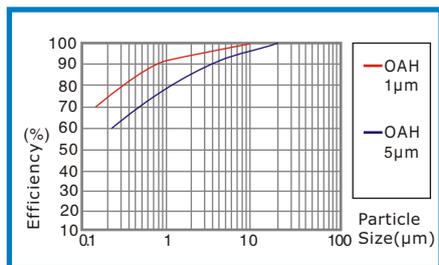
- Pure polypropylene construction assures contaminant-free filtration.
- Thick depth filtration for enhanced dirt holding capacity.
- >90% efficiency ensures high-quality filtration with oil removal.
- Versatile performance can match the most demanding customer's requirements.



Oleophilic fiber structure creates a veritable oil magnet

OAH S.Acid W.Acid W.Alkali S.Alkali Solvent < 90°C

Media Rating (μm)	001	005	010	025	050	080	100	125	150	175	200
OAS (Standard)	●	●	●	●	●						
OAH (long-life)	●	●	●	●	●						



## Applications

- Syrups
- Electroforetic paint
- Juice clarification
- Boiler condensate
- Decolorants
- Copper foil production

## Order Information

	Filter area (m <sup>2</sup> )	Diameter (mm)	Length (mm)
No.1	0.25	178	420
No.2	0.48	178	810

OAH	1	M	02	P	B
Code:					
OAS	Media Rating: 1	Cover: M - PP Mesh	Bag Size: 01 - No.1	Ring: P - PP	Ring Type: B - Beato Ring
OAH	5, 10, 25, 50		02 - No.2	S - SS, Z - CS Galv	E - E Type Ring, F - F Type Ring

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