

Bag Cartridge

25 Micron-Sink Filter



Marketed by : 

Bag filters are in general frequently used for dust removal in industrial applications. The flow can be from the outside to the inside of the filter (that means, the separation of particles happens on the external surface of the filter) or the other way around, depending on the application. The particles are normally captured on the internal surface of the bag filter. Bag filters are in general not designed for replacement when they are clogged, but some bag filters for gaseous applications like dust removal can be cleaned, for example by mechanical shaking or by backwashing with compressed air (so called reverse-flow bag filters). It is available in various sizes as per the filter tank sizes of the vehicles.

Features:

- ▶ The bag filter cartridge is a sediment filter that is used to remove large and small debris from liquid through filtration.
- ▶ It is used in general frequently used for dust removal in industrial applications.
- ▶ The flow can be from the outside to the inside of the filter.
- ▶ This process works when the liquid flows through small, permeable pores, capturing debris and sediment in the bag filter as it passes through.
- ▶ The bag filter cartridge is made for use in various processes



DOIT INDUSTRIES INDIA PVT. LTD.

Certified ISO 9001:2015

Corporate Office :

Unit No.304, New India Industrial Estate, Near Paper Box, Off. Mahakali Caves Road, Andheri (East), Mumbai-400 093.

Tel : 022 42701234 / 022 40263692 Fax : 022 26879115 Email Id: sales@doitimpex.com | website : doitindustries.in

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