

3 Stud Pleated Bag Filters

Bottom load



FEATURES

Low operating pressure drop

Reduced maintenance/downtime

Prolonged filter life

High throughput capacity

Helps eliminate abrasion

Custom design available

Applications:
Steel Foundries
Chemical Processing
Industrial Boilers
Food Processing
Asphalt Production

3 Stud Pleated Bag Filters

Koch Filter offers a complete line of 3 stud pleated bag filters for top and bottom load baghouses. Compatible with Shinto + Makino filters.

Pleated Bag Cap Option	Core Option
Galvanized mold - top & bottom	
304SS - top and bottom end cap	optional
Metal helix	inner core standard
Polypropylene	inner core optional
Galvanized perforated	inner core optional
304SS metal	inner core optional
304SS perf	inner core optional

Media Options	
ICF 11SB	100% polyester spunbond
ICF 11SB-HO	100% polyester spunbond with hydroeleophobic finish
ICF 11SB-ME	100% polyester spunbond with aluminized anti-static finish
ICF 16CB-TX	100% spunbond with carbon impregnated and ePTFE membrane finish
ICF 16SB-TX	100% spunbond with ePTFE membrane

Overall Length	Media Area 50 Pleats	Media Area 60 Pleats	Media Area 65 Pleats	Media Area 70 Pleats
21	14.9 ft ²	17.5 ft ²	18.96 ft ²	20.42 ft ²