

C&I SERIES

POLYETHYLENE AND UPVC CONSTRUCTION, BAND CLAMP AND SWING BOLT CLOSURES, COMMERCIAL & INDUSTRIAL BAG FILTERS

High flow filtration for the removal of sediment, iron precipitate, rust and heavy organics.
Plastic construction for chemical resistance.
Ideal for filtering paints, glues, process waters and a wide range of chemicals.



SPECIFICATION	MODEL X100
Material	Polyethylene
Closure	Screw-on lid with lugs
Number of Bags	1
Micron Rating	1 up to 800
Flow Rates	up to 18m ³ /hour
Inlet/Outlet	2" FBSP
Vent & Drain	1/4"
Operating Pressure	7 bar
Bag Size	150mm x 550mm



SPECIFICATION	MODEL BFHU2SB
Material	UPVC
Closure	Swing Bolt
Number of Bags	1
Flow Rates	Up to 45m ³ /hour
Finishing	Mirror Polish
Inlet/Outlet	2" ANSI FLANGE
Vent & Drain	1/4"
Operating Pressure	7 bar
Bag Size	No.2 (7"x 32")

Bag Filters

Stainless Steel



C&I SERIES

304 & 316L STAINLESS STEEL BAND CLAMP, SWING BOLT AND DAVIT CLOSURE, COMMERCIAL AND INDUSTRIAL BAG FILTERS



WTBFHBC2



WTBFHSB2



WTBFHSBD

SPECIFICATION	MODEL WTBFHBC2	MODEL WTBFHSB2
Material	304 SS, 316L SS	304 SS, 316L SS
Closure	Band Clamp	Swing Bolt
Number of Bags	1	1
Finishing	Mirror Polish	Mirror Polish
Inlet/Outlet	50mm FBSP	50mm FBSP
Vent & Drain	1/4"	1/4"
Operating Pressure	7 bar	7 bar
Bag Size	No.2 (7"x 32")	No.2 (7"x 32")

SPECIFICATION	MODEL WTBFHSBD(+ no. bags)
Material	304 SS, 316L SS
Closure	Swing Bolt w/- Davit
Number of Bags	2 up to 24
Flow Rates	90 - 1080 m ³ /hr
Finishing	Mirror Polish
Inlet/Outlet	50mm to 400mm Flanged
Vent & Drain	1/4"
Operating Pressure	10 bar
Bag Size	No.2 (7"x 32")