







## TECHNICAL DATA:

Nominal Flow Rate: 110 GPM

Filter Aera: 189 in<sup>2</sup> Screen Size Available:

Micron	50	80	100	120	150	200	400	800
Mesh	250	200	150	120	100	80	40	20

Other Screens Available On Request

Max. Working Pressure: 150 psi Min. Upstream Line Pressure Required During Rinse Cycle: 30 psi

Max. Working Temperature: 131°F

Approximate Rinse Cycle Time: 5 ~ 7 sec.

Inlet & Outlet Connection: 2" ANSI or AWWA Flange Flush Drain Outlet Connection: 2" Male NPT with O-Ring Flush Drain Outlet May Be Rotated at 45° Intervals Main Drain Header: 2" Nominal Bore

Approxmate Weight: Empty - 50.7 lb Full of Water - 94.8 lb

DATE

	DRAWN	YW	04/10/2013		
	CHECKED				
	ENG APPR.				
MATERIAL	MFG APPR.				
STAINLESS STEEL BODY	Q.A.				
GLASS REINFORCED NYLON LID	DIMENSIONS ARE IN INCH				
INISH	TOLERANCES: ±0.01" MACHINING ±0.25° ANGULAR				
	UNLESS OTHERWISE SPECIFIED				
DO NOT SCALE DRAWING	——————————————————————————————————————				

NAME



FW050-F WATER FILTER AUTOMATIC SELF CLEANING 2" ANSI / AWWA FLANGE CONNECTION

SIZE DWG. NO. 06203 - inch SCALE: N.T.S. WEIGHT: appro. 50.7 lb

	PROPRIETARY AND CONFIDENTIAL			STAINLESS STEEL BODY	(
	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF			GLASS REINFORCED NYLON LID	]
	FILTAWORX PTY, LTD. ANY REPRODUCTION			FINISH	Ι.
	IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF FILTAWORX PTY.	NEXT ASSY	USED ON		
LTD. IS PROHIBITED.		A DDI IC	ATIONI	DIAIMART PROSTOLA OF	

APPLICATION

MATERIAL