




FILTRATION


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FILTRATION	MODEL	Q NOM LPM	P MAX BAR	Filtration Microns	Port Size Threads B / N	
IFR2 IN LINE FILTER 	IFR2 - 06	80		10	3/4 in	
	IFR2 - 10	150		25	1 - 1/4 in	
			10			
	IFR2 - 12H	300		125	1 - 1/2 in	
	IFR2 - 12V	300			1 - 1/2 in	
IFR3 / IFR4 IN LINE FILTER 	IFR3 - 06	80			3/4 in	
	IFR3 - 10	150		10	1 - 1/4 in	
	IFR4 - 02	30	10	25	1/4 in	
	IFR4 - 04	60			1/2 in	
	IFR4 - 06	80			3/4 in	
TFR3 TANK TOP FILTER 	TFR3 - 06	80		10	3/4 in	
			10			
	TFR3 - 12	150		25	1 - 1/2 in	
	Use Elements with By-pass					
	S / E T20 -	80		10	1" U	
				10	3/4" B	
TFE 50 -**	175		25	1 - 1/4" B		
SPIN ON FILTER ELEMENTS 	S / E 05 -**	30			3/4" U	
				10		
	S / E 10 -**	50		25	1" U	
	S / E 20 -**	80	10		3/4" B	
	IFE 50 -**	150		10		
				25	1-1/4" B	
IFE 65 -**	200		125			


HFR  IN LINE FILTER	<u>HFR05 - 04</u>	25		10	1/2 in
	<u>HFR10 - 06</u>	80	20	25	3/4 in
	<u>HFR10 - 08</u>				1 in
	<u>HFR20 - 10</u>	150		74 / 149	1 - 1/4 in
	<u>HFR20 - 12</u>				1 - 1/2 in


TIF2  TANK TOP FILTER	<u>TIF2 - 04</u>	25			1/2 in
	<u>TIF2 - 06</u>	50		10	3/4 in
	<u>TIF2 - 08</u>	80	10	25	1 in
	<u>TIF2 - 10</u>	150			1 - 1/4 in


CFR2  TANK TOP HEAVY DUTY FILTER	<u>CFR* - 025</u>	25		10	1/2 in
	<u>CFR* - 040</u>	40		25	3/4 in
	<u>CFR* - 100</u>	100	20	74	1 in
	<u>CFR* - 250</u>	250		149	1 - 1/2 in
	<u>CFR* - 630</u>	630			2 - 1/2 in S

FIF  TANK IMMERSED FILTER	<u>FIF - 04</u>	25		10	1/2 in
	<u>FIF - 06</u>	50		25	3/4 in
	<u>FIF - 08</u>	80	10	74	1 in
	<u>FIF - 10</u>	150		149	1 - 1/4 in


TIFP  TANK TOP FILTER	<u>TIFP - 04</u>	25			3/4 in
	<u>TIFP - 06</u>	50	7	10	1 in
	<u>TIFP - 08</u>	80		25	1 in
	<u>TIFP - 10</u>	150			1 - 1/4 in


SPF 	TANK TOP FILTER	<u>SPF - 06 - L1</u>	90			3/4 in
		<u>SPF - 08 - L1</u>	90	7	10	1 in
		<u>SPF - 08 - L2</u>	140		25	1 in
		<u>SPF - 10 - L2</u>	140			1 - 1/4 in

RPF 	TANK TOP FILTER	<u>RPF - 06 - L1</u>	90			3/4 in
		<u>RPF - 08 - L1</u>	90	7	10	1 in
		<u>RPF - 08 - L2</u>	140		25	1 in
		<u>RPF - 10 - L2</u>	140			1 - 1/4 in

JFR 	TANK TOP FILTER	<u>JFR - 06 - L1</u>	90			3/4 in
		<u>JFR - 08 - L2</u>	130			1 in
		<u>JFR - 10 - L3</u>	170		10	1 - 1/4 in
					10	
		<u>JFR - 10 - L4</u>	200		25	1 - 1/4 in
		<u>JFR - 12 - L5</u>	275			1 - 1/2 in
		<u>JFR - 16 - L6</u>	425			2 in

FILTRATION	MODEL	Q NOM LPM	Filtration Microns	Male Thread U	Female Thread U
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TMA 	STRAINER	<u>TMA - 16</u>	40		2 - 1/2 in	1 - 5/16 in
		<u>TMA - 20</u>	60	149	2 - 1/2 in	1 - 5/8 in
		<u>TMA - 24</u>	120	74	3 - 3/8 in	1 - 7/8 in
		<u>TMA - 32</u>	160		3 - 3/8 in	2 - 1/2 in

TMH 	STRAINER	<u>TMH - 16</u>	40		1 - 7/8 in	1 in D
		<u>TMH - 20</u>	60	149	2 - 1/2 in	1 - 1/4 in D
		<u>TMH - 20B</u>	80	74	3 - 3/8 in	1 - 1/4 in D
	<u>TMH - 24</u>	120		3 - 3/8 in	1 - 1/2 in D	
		<u>TMH - 32</u>	160		3 - 3/8 in	2 in D

					B / N
	<u>SC3 - 002</u>	8			1/4 in

SC3



STRAINER

SC3 - 003	12			3/8 in
SC3 - 005	20			1/2 in
SC3 - 007	28			3/4 in
SC3 - 010	40			1 in
SC3 - 015	60	149		1 - 1/4 in
SC3 - 020	80			1 - 1/2 in
SC3 - 030	120			1 - 1/2 in
SC3 - 040	160			2 in
SC3 - 050	200			2 in
SC3 - 075	300			2 - 1/2 in
SC3 - 100	400			3 in
SC3 - 150	600			3 in

TMS



STRAINER

			N	N
TMS - 003	12	10	3/4 in	3/8 in
TMS - 005	20		1 in	1/2 in
TMS - 010	40	3/4"	1 - 1/4 in	3/4 in
TMS - 015	60		1 - 1/2 in	1 in
TMS - 025	100	149	2 in	1 - 1/4 in
TMS - 050	200		3 in	2 in
TMS - 075	300	74	4 in	2 - 1/2 in
TMS - 100	400		5 in	3 in
TMS - 200	800	1 - 1/4"	6 in	4 in

GAUGES

MODEL

P Max Range Bar

Port Size Threads B / N

Type

GAUGE INDICATORS



GR - 40	40 mm dia	0 to +2	1/8 in N	Visual
GS - 40	40 mm dia	-1 to +1	1/8 in N	Visual
GR - 50	50 mm dia	0 to +2	1/8 in N	Visual
ER	40 mm dia	0 to +5	1/8 in N	Electrical
ES	40 mm dia	-1 to 0	1/8 in N	Electrical

Consult Factory for Optional Micron Rating

B - BSP

N - NPT

D - DIA

S - SAE

U - UNF