



Techn. Daten  
Baureihe FWP -

FST GmbH

DN	Typ	A	*A DIN11850 Schweißende	*I DIN ISO	*M Gew.-stz. k DIN 11851	Kegel/ Mutter	*B G3 Muffe DIN 2999	*T Klemmstz. DIN 32676	*F Flansch PN 16 DIN 2633	*L Ansi Flansch 150 lb.	*D Gew.-stz. SMS	*N NPT-Muffe	*S Flansch 11864/2	C	D/ RohrØ	Gehäuse	Filter- element
10	FWP20-*08	220		B	B1	B2	B	B	B	B	B	B	B	55	13x1.5	70 x 2	2,5"
10	FWP30-*10	220		B	B1	B2	B	B	B			14.6	155	55	13x1.5	70 x 2	2,5"
15	FWP70-*15	220		B	B1	B2	B	B	B	204		150	155	55	19x1.5	70 x 2	2,5"
20	FWP90-*20	220		B	B1	B2	B	B	B	213		160	155	55	23x1.5	70 x 2	2,5"
25	FWP110-*25	312		B	B1	B2	B	B	B	247	164	187	182	75	29x1.5	85 x 2	5"
40	FWP120-*40	312		B	B1	B2	B	B	B	259	174	197	182	75	41x1.5	85 x 2	5"
40	FWP130-*40	486		B	B1	B2	B	B	B	294	209	232	217	75	41x1.5	104 x 2	10"
50	FWP140-*50	486		B	B1	B2	B	B	B	297	209	232	217	80	53x1.5	104 x 2	10"
50	FWP170-*50	792		B	B1	B2	B	B	B	297	209	232	217	80	53x1.5	104 x 2	20"
65	FWP180-*65	792		B	B1	B2	B	B	B	340	247	274	247	110	70x2	129 x 2	20"
80	FWP190-*80	1056		B	B1	B2	B	B	B	340	247	288	251	110	85x2	129 x 2	30"

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10	FWP20-*08	70 x 2	13x1.5	17.2x1.6	10/13		1/4" /13	10/13	10/17.2			1/4" /13	10/13				
10	FWP30-*10	70 x 2	13x1.5	17.2x1.6	10/13		3/8" /13	10/13	10/17.2			3/8" /13	10/13				
15	FWP70-*15	70 x 2	19x1.5	21.3x1.6	15/19		1/2" /19	15/19	15/21.3	1/2" /21.3		1/2" /19	15/19				
20	FWP90-*20	70 x 2	23x1.5	26.9x1.6	20/23		3/4" /23	20/23	20/26.9	3/4" /26.7		3/4" /23	20/23				
25	FWP110-*25	85 x 2	29x1.5	33.7x2	25/29		1" /29	25/29	25/33.7	1" /33.4	25	1" /29	25/29				
40	FWP120-*40	85 x 2	41x1.5	48.3x2	40/41		1 1/2" /41	40/41	40/48.3	1 1/2" /48.3	38	1 1/2" /41	40/41				
40	FWP130-*40	104 x 2	41x1.5	48.3x2	40/41		1 1/2" /41	40/41	40/48.3	1 1/2" /48.3	38	1 1/2" /41	40/41				
50	FWP140-*50	104 x 2	53x1.5	60.3x2	50/53		2" /53	50/53	50/60.3	2" /60.3	51	2" /53	50/53				
50	FWP170-*50	104 x 2	53x1.5	60.3x2	50/53		2" /53	50/53	50/60.3	2" /60.3	51	2" /53	50/53				
65	FWP180-*65	129 x 2	70x2	76.1x2.3	65/70		2 1/2" /70	65/70	65/76.1	2 1/2" /73	63.5	2 1/2" /70	65/70				
80	FWP190-*80	129 x 2	85x2	88.9x2.3	80/85		3" /85	80/85	80/88.9	3" /88.9	76	3" /85	80/85				

- bei Ausführung mit  
Differenzdruckmanometer  
ändert sich das Maß "B"  
um 2x +25mm