



**DOPPIE FLANGE
A SALDARE
DI TASCA**



**WELD IN
DOUBLE FLANGES**

Pressione max di esercizio raccomandata Kg/cm ²	Grandezza	Tipo	Dimensioni									Viti		Or tipo	Peso Kg
Maximum recommended working pressure Kg/cm ²	Size	Type	Dimensions									Screws		Or type	Weight Kg
			A	B	C	D	E	F	G	H	I	Metric	Unc		

SERIE 3000

345	1/2"	DFS080S	21,6	13	38,10	57	17,48	46	72	32	19	M8x30	5/16"x1"1/4	4075	0,56
345	1/2"	DFS080S038	17,5	13	38,10	57	17,48	46	72	32	19	M8x30	5/16"x1"1/4	4075	0,61
345	3/4"	DFS100S	27,2	19	47,63	65	22,23	50	72	36	19	M10x35	3/8"x1"1/2	4100	0,88
345	1"	DFS102S	34,0	25	52,37	70	26,19	55	76	36	19	M10x35	3/8"x1"1/2	4131	1,03
276	1"1/4	DFS104S	42,8	32	58,72	79	30,18	68	82	42	22	M10x40	7/16"x1"3/4	4150	1,50
207	1"1/2	DFS106S	48,6	38	69,85	93	35,71	78	90	50	24	M12x45	1/2"x1"3/4	4187	2,37
207	2"	DFS108S	61,0	51	77,77	102	42,88	90	90	50	26	M12x45	1/2"x1"3/4	4225	2,56
172	2"1/2	DFS110S	76,6	63	88,90	114	50,80	105	100	50	30	M12x45	1/2"x1"3/4	4275	3,13
138	3"	DFS112S	90,5	73	106,38	134	61,93	124	100	54	34	M16x50	5/8"x2"	4337	4,67
34	3"1/2	DFS114S	103,0	89	120,65	152	69,85	136	96	54	34	M16x50	5/8"x2"	4387	5,18
34	4"	DFS116S	115,5	99	130,18	162	77,77	146	96	54	34	M16x50	5/8"x2"	4437	5,98
34	5"	DFS118S	142,0	120	152,40	184	92,08	180	100	56	28	M16x55	5/8"x2"1/4	4537	12,12

SERIE 6000

414	1/2"	DFS401S012	21,6	13	40,49	57	18,24	46	72	32	19	M8x30	5/16"x1"1/4	4075	0,57
414	1/2"	DFS401S038	17,5	13	40,49	57	18,24	46	72	32	19	M8x30	5/16"x1"1/4	4075	0,62
414	3/4"	DFS402S	27,2	19	50,80	71	23,80	55	70	42	22	M10x40	3/8"x1"1/2	4100	1,14
414	1"	DFS403S	34,0	25	57,15	81	27,76	65	84	50	22	M12x45	7/16"x1"3/4	4131	1,76
414	1"1/4	DFS404S	42,8	32	66,68	95	31,75	78	90	54	25	M14x45	-	4150	2,62
375	1"1/4	DFS404SL13	42,8	32	66,68	95	31,75	78	90	54	25	M12x45	1/2"x1"3/4	4150	2,62
320	1"1/2	DFS405S	48,6	38	79,38	112	36,50	94	100	60	28	M16x55	5/8"x2"1/4	4187	4,23
250	2"	DFS406S	61,0	51	96,82	134	44,45	114	130	74	24	M20x70	3/4"x2"3/4	4225	7,63
230	2"1/2	DFS507S *	76,6	63	123,80	180	58,70	152	160	96	30	M24x80	7/8"x3"1/4	4275	15,85
200	3"	DFS508S *	90,5	73	152,40	208	71,40	178	180	116	30	M30x100	1"1/8"x3"1/2	4337	26,2

La pressione di esercizio massima raccomandata si basa sulla flangia.

La massima pressione di lavoro del sistema è determinata dallo spessore e dal tipo di materiale del tubo utilizzato.

The maximum recommended working pressure is based on the flange.

The working pressure of the system is determined by the thickness and the steel quality of the pipe.

DESIGNAZIONE PER ORDINE DESIGNATION FOR ORDER	Materiale / Material	
	S355	AISI 316L
Flangia + contoflangia + set viti metriche Flange + counter-flange + metric screws set	DFS...SM	DFX...SM
Flangia + contoflangia + set viti unc Flange + counter-flange + unc screws set	DFS...SU	DFX...SU

NOTE / NOTES

set viti unc disponibili solo in acciaio al carbonio
unc screws set available only in carbon steel

*set viti disponibili solo metriche in acciaio al carbonio
*screws set available only metric in carbon steel