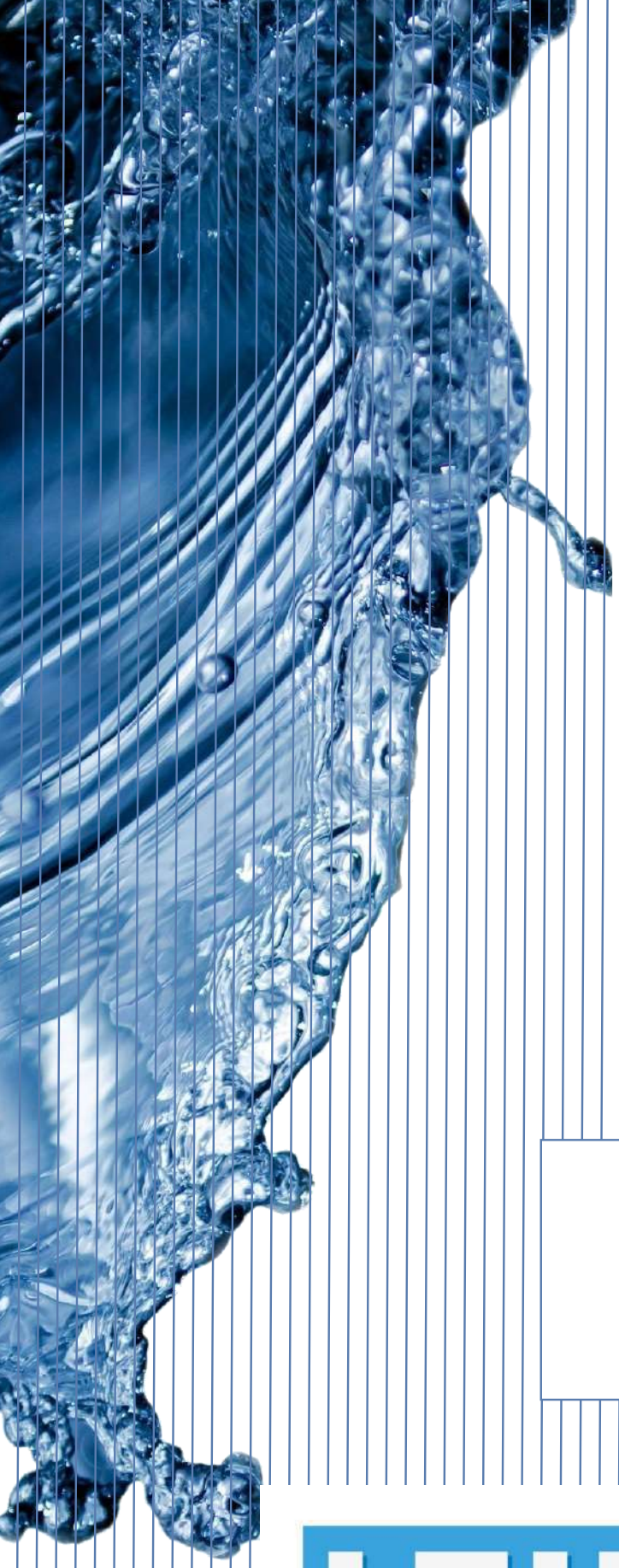
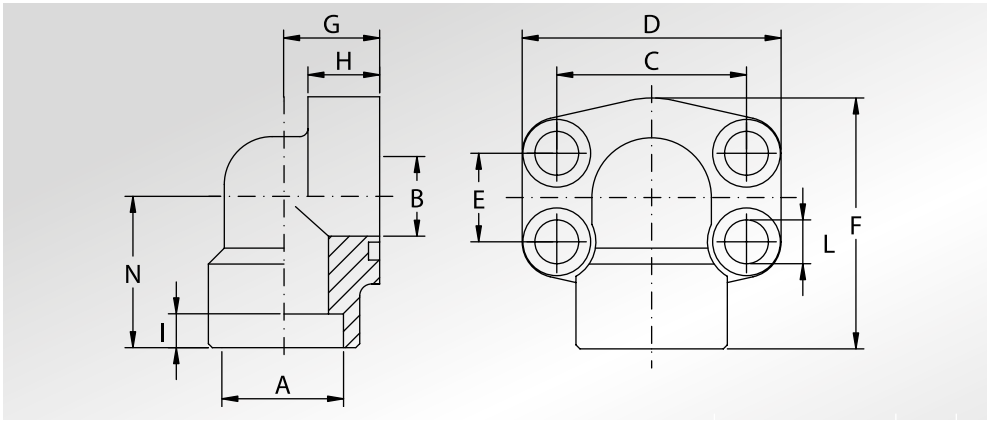


OLEOTECNICA
FLANGE A 90° A SALDARE
DI TASCA

LTH
HYDRAULIC
COMPONENTS
& FLUID CONTAMINATION
CONTROL



FLANGE A 90° A SALDARE DI TASCA

WELD IN 90° FLANGES

Pressione max di esercizio raccomandata Kg/cm²	Grandezza	Tipo	Dimensioni											Viti		Or tipo	Peso Kg
Maximum recommended working pressure Kg/cm²	*Size*	*Type*	*Dimensions*											*Screws*		*Or type*	*Weight Kg*
			A	B	C	D	E	F	G	H	I	L	N	Metric	Unc		
	SERIE 3000																
345	1/2"	AFS08090S	21,6	13	38,10	54	17,48	60	20	16	10	9	37	M8x30	5/16"x1"1/4	4075	0,28
345	1/2"	AFS08090S038	17,5	13	38,10	54	17,48	60	20	16	10	9	37	M8x30	5/16"x1"1/4	4075	0,29
345	3/4"	AFS10090S	27,2	19	47,63	65	22,23	63	24	18	10	11	38	M10x35	3/8"x1"1/2	4100	0,45
345	1"	AFS10290S	34,0	25	52,37	70	26,19	70	28	19	12	11	43	M10x35	3/8"x1"1/2	4131	0,56
276	1"1/4	AFS10490S	42,8	32	58,72	79	30,18	85	34	21	14	11,5	51	M10x40	7/16"x1"3/4	4150	0,89
207	1"1/2	AFS10690S	48,6	38	69,85	93	35,71	95	38	25	16	13,5	56	M12x45	1/2"x1"3/4	4187	1,18
207	2"	AFS10890S	61,0	51	77,77	110	42,88	110	42	25	18	13,5	65	M12x45	1/2"x1"3/4	4225	2,06
	SERIE 6000																
414	1/2"	AFS40190S012	21,6	13	40,49	54	18,24	60	20	16	10	9	37	M8x30	5/16"x1"1/4	4075	0,28
414	1/2"	AFS40190S038	17,5	13	40,49	54	18,24	60	20	16	10	9	37	M8x30	5/16"x1"1/4	4075	0,29
414	3/4"	AFS40290S	27,2	19	50,80	70	23,80	70	28	19	12	11	43	M10x40	3/8"x1"1/2	4100	0,69
414	1"	AFS40390S	34,0	25	57,15	79	27,76	85	34	21	14	13	51	M12x45	7/16"x1"3/4	4131	1,11
375	1"1/4	AFS40490S	42,8	32	66,68	93	31,75	95	38	25	16	15	56	M14x45	-	4150	1,45
375	1"1/4	AFS40490SL13	42,8	32	66,68	93	31,75	95	38	25	16	13,5	56	M12x45	1/2"x1"3/4	4150	1,45
320	1"1/2	AFS40590S	48,6	38	79,38	110	36,50	110	42	25	18	17	65	M16x55	5/8"x2"1/4	4187	2,75
250	2"	AFS40690S	61,0	51	96,82	134	44,45	132	45	35	25	21	75	M20x70	3/4"x2"3/4	4225	3,85

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 raccomanded 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.

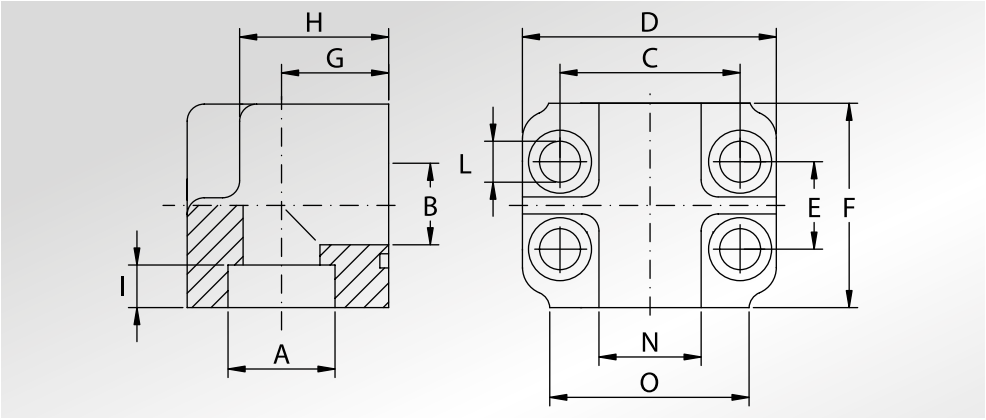
DESIGNAZIONE PER ORDINE *DESIGNATION FOR ORDER*	**Materiale / *Material***	
	S355	**AISI 316L**
Solo flangia *Only flange*	**AFS...90S**	**AFX...90S**
Flangia completa di viti metriche, grower e o-ring *Flange complete of metric screws, grower type washers and o-ring*	**AFS...90SM**	**AFX...90SM**
Flangia completa di viti unc, grower e o-ring *Flange complete of unc screws, grower type washers and o-ring*	**AFS...90SU**	**AFX...90SU**

NOTE / *NOTES*

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

FLANGE A 90° A SALDARE DI TASCA

WELD IN 90° FLANGES



Pressione max di esercizio raccomandata Kg/cm²	Grandezza	Tipo	Dimensioni												Viti	Or tipo	Peso Kg
Maximum recommended working pressure Kg/cm²	*Size*	*Type*	*Dimensions*												*Screws*	*Or type*	*Weight Kg*
			A	B	C	D	E	F	G	H	I	L	N	O	Metric		
	SERIE 3000																
345	3/4"	AFS20090S	27,2	19	47,63	66	22,23	46	19	27	5	11	28	48	M10x45	4100	0,52
345	1"	AFS20290S	34,0	25	52,37	71	26,19	55	22	34	6	11	32	50	M10x50	4131	0,87
276	1"1/4	AFS20490S	42,8	32	58,72	81	30,18	65	27	42	7	11,5	35	60	M10x60	4150	1,35
207	1"1/2	AFS20690S	48,6	38	69,85	95	35,71	75	32	50	8	13,5	42	70	M12x70	4187	2,15
207	2"	AFS20890S	61,0	51	77,77	112	42,88	90	40	63	10	13,5	50	80	M12x80	4225	3,70
172	2"1/2	AFS21090S *	76,6	63	88,90	120	50,80	118	53	99	15	13,5	-	-	M12x110	4275	8,20
	SERIE 6000																
414	3/4"	AFS70090S	27,2	19	50,80	71	23,80	55	22	34	6	11	32	50	M10x50	4100	0,97
414	1"	AFS70290S	34,0	25	57,15	81	27,76	65	27	42	7	13	35	60	M12x60	4131	1,50
375	1"1/4	AFS70490S	42,8	32	66,68	95	31,75	75	32	50	8	15	42	70	M14x70	4150	2,29
320	1"1/2	AFS70690S	48,6	38	79,38	112	36,50	90	40	63	10	17	50	80	M16x90	4187	4,08

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 raccomanded 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
Solo flangia *Only flange*	**AFS...90S**
Flangia completa di viti metriche, grower e o-ring *Flange complete of metric screws, grower type washers and o-ring*	**AFS...90SM**

NOTE / *NOTES*

* Ricavata da barra, viteria non disponibile
* *Obtained from bar, scews not available*

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