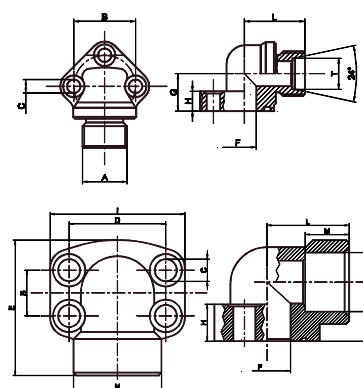
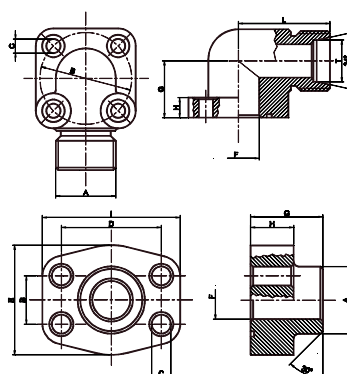
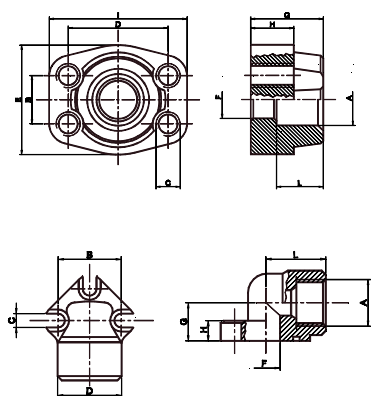
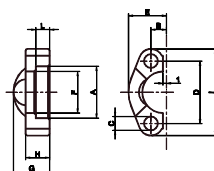
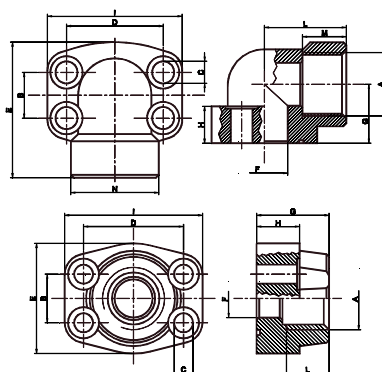
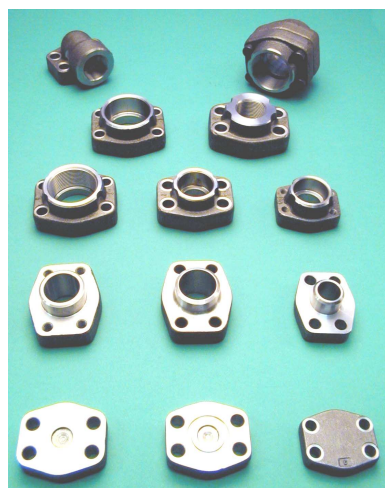
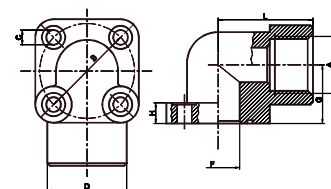
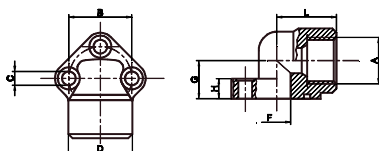
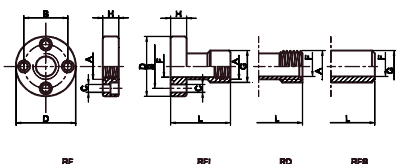


TOR-MEC

Produzione di raccordi e flange SAE per pompe ed applicazioni oleodinamiche
Manufacturing of joints and SAE flanges for pumps and oildynamic applications



CATALOGO CATALOGUE
2011

TOR-MEC è un'azienda che da oltre 30 anni è specializzata nella produzione di raccordi e flange SAE per pompe ed applicazioni oleodinamiche.

Le flange SAE, ricavate da grezzi forgiati a caldo, in acciaio saldabile con tenore di carbonio inferiore allo 0.30%, garantiscono una pressione di esercizio massima di 420 bar.

I raccordi, disponibili in una vasta gamma, sono prodotti in diversi materiali quali l'acciaio e la ghisa con lo scopo di rispondere ad ogni particolare esigenza del cliente.

La TOR-MEC, grazie ad un consolidato Know-how e tramite una continua innovazione dei propri apparati di produzione, si propone come un'azienda altamente competitiva nei mercati nazionali ed esteri dell'oleodinamica applicata.

TOR-MEC is a company specialized since many years in the production of joints and SAE flanges for pumps and oildynamic applications.

SAE flanges, obtained from hot forged blanks, in welding steel, with carbon content lower to 0.30%, grant a maximum working pressure of 420 bar.

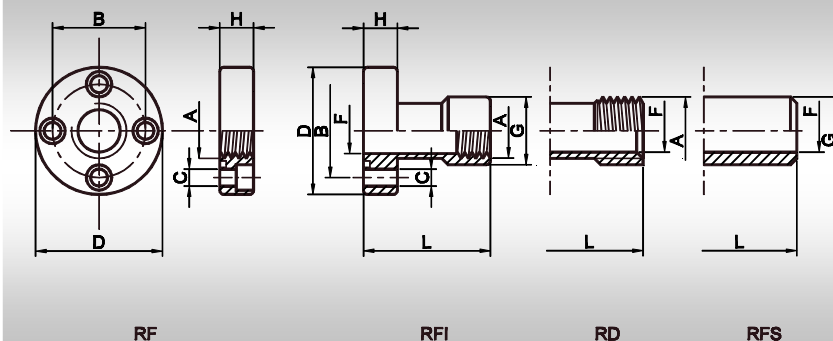
Joints, available in a wide range, are manufactured in different materials as steel and cast iron aiming to meet every special requirement of the customer.

Thanks to its consolidated know-how and the constant development of its productive systems, TOR-MEC stands out as a company that is highly competitive in both national and international markets in the field of applied hydraulics.

Ci riserviamo il diritto di apportare modifiche tecniche ad ogni nostro prodotto senza preavviso. E' vietata ogni riproduzione parziale od integrale senza l'autorizzazione scritta da parte nostra. Il riferimento completo del particolare richiesto deve essere indicato negli ordini di fornitura. Ove esistano dubbi, Vi preghiamo di telefonarci.
We reserve the right to adopt technical modifications to any of our products without notice. Every partial or integral reproduction is forbidden without a written authorisation by us. The complete reference to the part required must be indicated in the supply orders. Where any doubt exists, please call or write us.

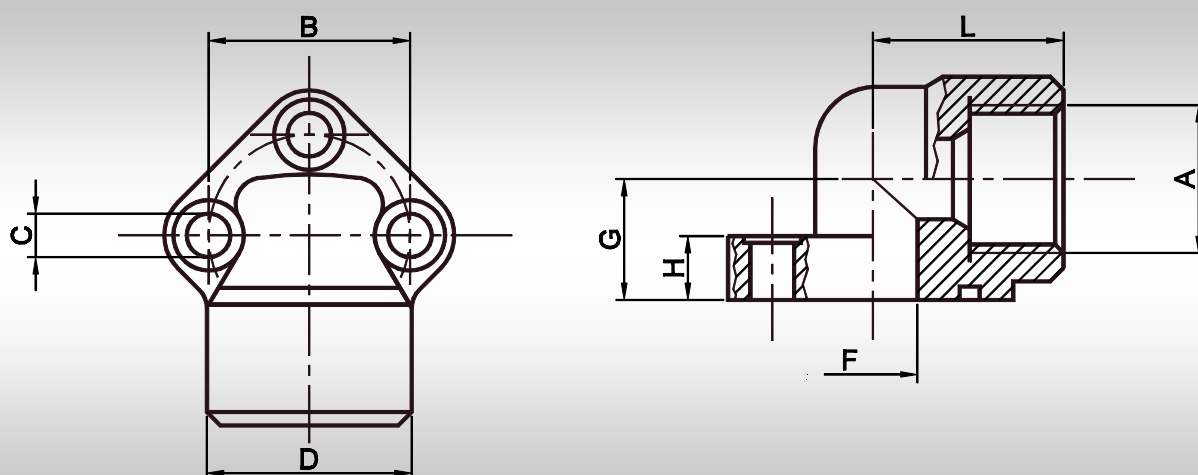
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TIPO	PRESS. MAX ES [Bar]	GRUPPO POMPA	DIMENSIONI – DIMENSIONS								N° FORI	VITI METRICHE	O-RING
TYPE	MAX PRESS. [Bar]	PUMP GROUP	A	B	C	D	F	G	H	L	HOLES	METRIC SCREWS	
RF 30 3/8"	250	1	3/8" gas	30	6,5	45	15	-	13	-	4	M6 x 20	2075
RF 35 3/8"		/	3/8" gas	35	6,5	50	15	-	26	-		M6 x 20	3075
RF 35 1/2"			1/2" gas	35	6,5	50	15	-	25	-		M6 x 30	3075
RF 40 1/2"		2	1/2" gas	40	8,5	60	19	-	15	-		M8 x 25	132
RF 40 3/4"			3/4" gas	40	6,5	60	19	-	27	-		M6 x 35	132
RF 51 3/4"		3A	3/4" gas	51	10,5	75	24	-	17	-		M10 x 25	3125
RF 51 1"			1" gas	51	10,5	75	24	-	29	-		M10 x 35	3125
RF 56 3/4"		3B	3/4" gas	56	10,5	80	20	-	18	-		M10 x 35	3150
RF 56 1"			1" gas	56	10,5	80	30	-	29	-		M10 x 30	3150
RF 62 1" 1/4	180	3,5	1" 1/4 gas	62	10,5	80	33	-	39	-	4	M10 x 40	4150
RF 72,5 1" 1/2		4	1" 1/2 gas	72,5	12,5	92	42	-	43	-		M12 x 45	153
RD 26 3/8"	250	0,5	3/8" gas	26	5,5	39	11	-	10	32		M5 x 20	2056
RD 30 3/8"		1	3/8" gas	30	6,5	44	11	-	10	40		M6 x 20	121
RD 30 1/2"			1/2" gas	30	6,5	44	12	-	10	40			121
RD 35 3/8"		/	3/8" gas	35	6,5	48	11	-	10	40		M6 x 20	3075
RD 35 1/2"			1/2" gas	35	6,5	48	11	-	10	40			3075
RD 40 1/2"		2	1/2" gas	40	8,5	51	13,5	-	12	42		M8 x 25	132
RD 40 3/4"			3/4" gas	40	8,5	51	19	-	12	42			132
RD 40/23,5 3/4			3/4" gas	40	8,5	51	19	-	12	42			2100
RD 40 1"			1" gas	40	8,5	51	19	-	12	44			132
RD 51 3/4"	180	3A	3/4" gas	51	10,5	68	27	-	12	43	4	M10 x 25	3125
RD 51 1"			1" gas	51	10,5	68	27	-	12	43			3125
RD 51 1" 1/4			1" 1/4 gas	51	10,5	68	27	-	12	53			3125
RD 56 3/4"		3B	3/4" gas	56	10,5	73	34	-	12	43		M10 x 25	3150
RD 56 1"			1" gas	56	10,5	73	34	-	12	43			3150
RD 56 1" 1/4			1" 1/4 gas	56	10,5	73	34	-	12	53			3150
RD 62 1"		3,5	1" gas	62	10,5	78	24	-	13	47		M10 x 25	4150
RD 62 1" 1/4			1" 1/4 gas	62	10,5	78	33	-	13	47			4150
RD 72,5 1" 1/2	100	4	1" 1/2 gas	72,5	12,5	89	33	-	14	49	4	M12 x 30	153
RD 72,5 1" 1/4			1" 1/4 gas	72,5	12,5	89	38	-	14	49			153
RD 92 2"		5	2" gas	92	12,5	114	50	-	18	60		M12 x 40	173
RD 92 2" 1/2			2" 1/2 gas	92	12,5	114	63	-	18	60			173
RFI 30 3/8"	200	1	3/8" gas	30	6,5	44	11	29	10	54		M6 x 20	121
RFI 30 1/2"			1/2" gas	30	6,5	44	11	29	10	54			121
RFI 35 3/8"		/	3/8" gas	35	6,5	48	11	29	10	54		M6 x 30	3075
RFI 35 1/2"			1/2" gas	35	6,5	48	11	29	10	54			3075
RFI 40 1/2"		2	1/2" gas	40	8,5	51	19	36	12	63		M8 x 25	132
RFI 40 3/4"			3/4" gas	40	8,5	53	19	36	12	63			132
RFI 51 3/4"		3A	3/4" gas	51	10,5	68	27	43	12	62		M10 x 25	3125
RFI 51 1"			1" gas	51	10,5	68	27	43	12	62			3125
RFI 56 3/4"		3B	3/4" gas	56	10,5	73	27	43	12	62		M10 x 25	3150
RFI 56 1"			1" gas	56	10,5	73	27	43	12	62			3150
RFS 30*	180	1	-	30	6,5	44	12	19	10	40	4	M6 x 20	121
RFS 40*		2	-	40	8,5	51	19	25	12	42		M8 x 25	132
RFS 51*	100	3A	-	51	10,5	68	24	32	12	42		M10 x 25	3125
RFS 56*		3B	-	56	10,5	73	27	32	12	42		M10 x 25	3150

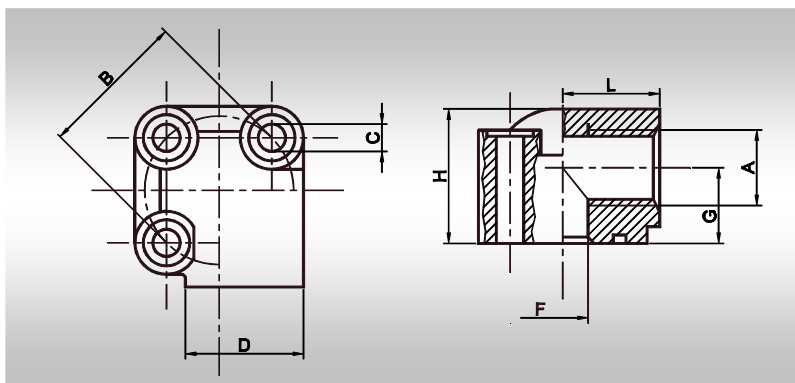
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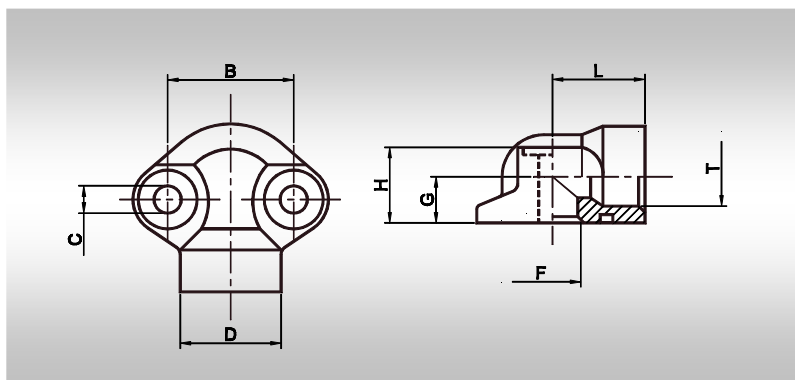
A RICHIESTA SI ESEGUONO ANCHE A SALDARE DI TASCA – ON REQUEST WE ALSO PRODUCE IT SOCKET WELDING

TIPO	PRESS. MAX ES [Bar]	GRUPPO POMPA	DIMENSIONI - <i>DIMENSIONS</i>								N° FORI	VITI METRICHE	O-RING
TYPE	MAX PRESS. [Bar]	PUMP GROUP	A	B	C	D	F	G	H	L	HOLES	METRIC SCREWS	
RG 26 ¾"	300	0,5	¾" gas	26	5,5	30,5	11,5	18	9,5	27	3	M5 x 20	2056
RG 26 ½"			½" gas	26	5,5	30,5	11,5	18	9,5	27			
RG 26 M18x1,5			M18x1,5	26	5,5	30,5	11,5	18	9,5	27			
RG 30 ¾"	300	1	¾" gas	30	6,5	30,5	11,5	18	9,5	27	3	M6 x 20	121
RG 30 ½"			½" gas	30	6,5	30,5	11,5	18	9,5	27			
RG 30 M18x1,5			M18x1,5	30	6,5	30,5	11,5	18	9,5	27			
RG 40 ¾"	300	2	¾" gas	40	8,5	40	20	21	10,5	38	3	M8 x 25	132
RG 40 ½"			½" gas	40	8,5	40	20	21	10,5	38			
RG 40 ¾"			¾" gas	40	8,5	40	20	21	10,5	38			
RG 40/23,5 ½"			½" gas	40	8,5	40	23,5	21	10,5	38			2100
RG 40/23,5 ¾"			¾" gas	40	8,5	40	23,5	21	10,5	38			
RG 51 ¾"	300	3A	¾" gas	51	10,5	45	25	27	13,5	47	3	M10 x 30	3125
RG 51 1"			1" gas	51	10,5	45	25	27	13,5	47			
RG 56 ¾"		3B	¾" gas	56	10,5	45	34	27	13,5	47			3150
RG 56 1"			1" gas	56	10,5	45	34	27	13,5	47			
RG 62 1"	300	3,5	1" gas	62	10,5	60	32	36	19	56	3	M10 x 35	4150
RG 62 1" ¼			1" ¼ gas	62	10,5	60	32	36	19	56		M12 x 35	
RG 62 1" M12			1"	62	12,5	60	32	36	19	56			
RG 62 1" ¼ M12			1" ¼ gas	62	12,5	60	32	36	19	56			
RG 72,5 1" ¼	300	4	1" gas	72,5	12,5	62	38	38	16	58	3	M12 x 35	4187
RG 72,5 1" ½			1" ½ gas	72,5	122,5	62	38	38	16	58			
RG 92 2" ½ *	10	5	2" ½ gas	92	12,5	95	63	50	21	75	3	M12 x 40	173

* MATERIALE: GHISA - MATERIAL: CAST IRON

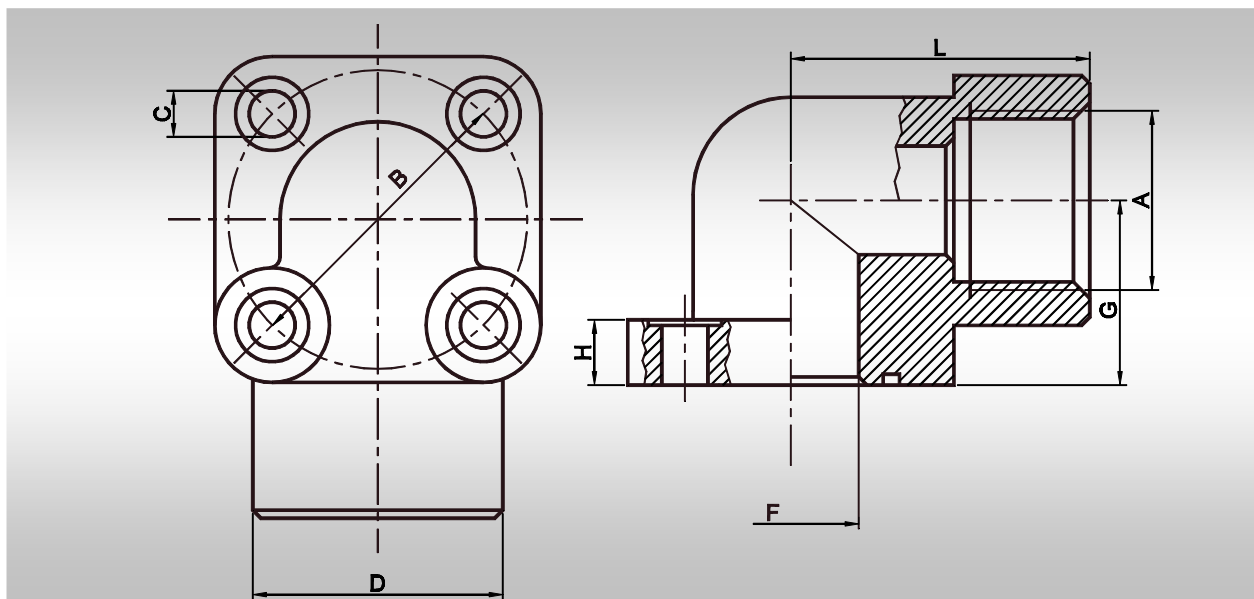
TOR-MEC**RACCORDO SERIE RT
ELBOW COUPLING RT****MATERIALE: ACCIAIO
MATERIAL: STEEL**

TIPO	PRESS. MAX ES [Bar]	GRUPPO POMPA	DIMENSIONI - DIMENSIONS								N° FORI	VITI METRICHE	O-RING
TYPE	MAX PRESS. [Bar]	PUMP GROUP	A	B	C	D	F	G	H	L	HOLES	METRIC SCREWS	
RT 30 3/8"	250	1	3/8" gas	30	6,5	29	12	17	31	23	3	M6 x 40	121
RT 30 1/2"			1/2" gas	30	6,5	29	12	17	31	23			
RT 30 M18x1,5			M18x1,5	30	6,5	29	12	17	31	23			

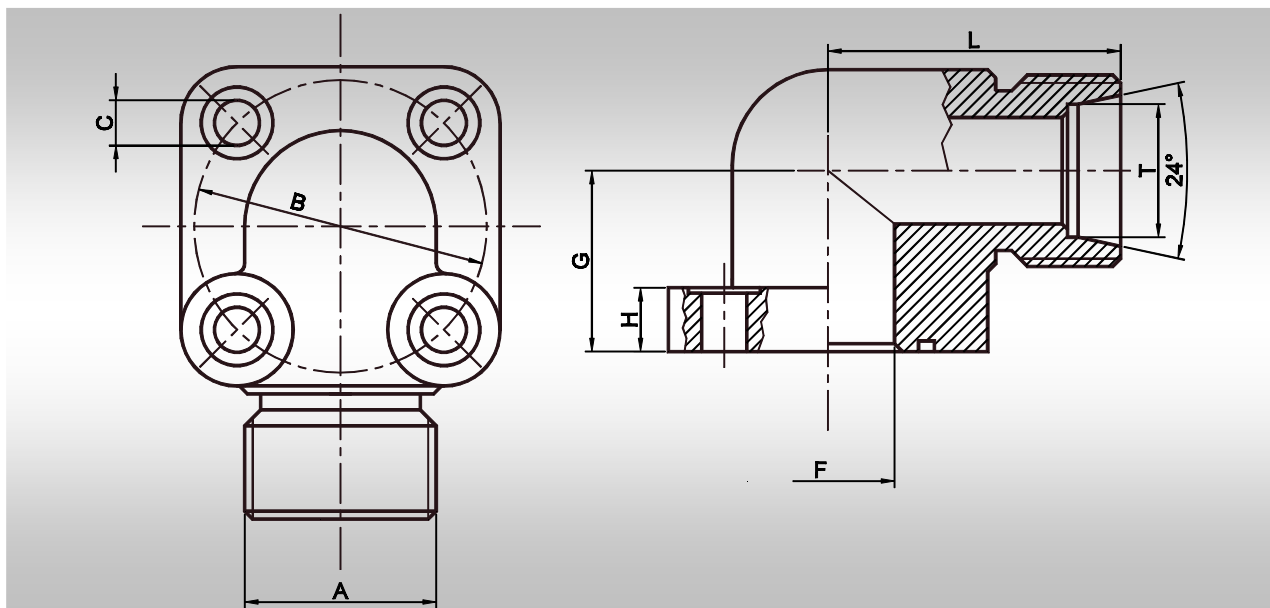
TOR-MEC**RACCORDO SERIE RF2
ELBOW COUPLING RF2****MATERIALE: ACCIAIO
MATERIAL: STEEL**

TIPO	PRESS. MAX ES [Bar]	GRUPPO POMPA	DIMENSIONI - DIMENSIONS								N° FORI	VITI METRICHE	O-RING
TYPE	MAX PRESS. [Bar]	PUMP GROUP	B	C	D	F	G	H	L	T	HOLES	METRIC SCREWS	
RF2 30 T10	300	1	30	6,5	25	12	12	18	22	10	2	M6 x 30	121
RF2 30 T11			30	6,5	25	12	12	18	22	11			
RF2 30 T12			30	6,5	25	12	12	18	22	12			
RF2 30 T13			30	6,5	25	12	12	18	22	13			
RF2 30 T14			30	6,5	25	12	12	18	22	14			
RF2 30 T15			30	6,5	25	12	12	18	22	15			
RF2 30 T16			30	6,5	25	12	12	18	22	16			

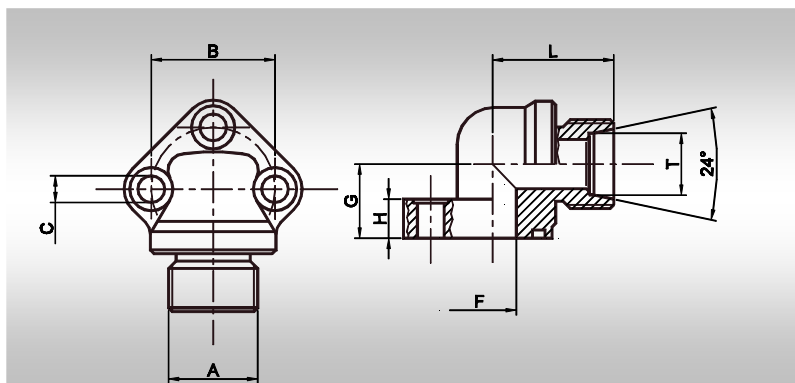
TIPO	PRESS. MAX ES [Bar]	GRUPPO POMPA	DIMENSIONI - DIMENSIONS								N° FORI	VITI METRICHE	O-RING
TYPE	MAX PRESS. [Bar]	PUMP GROUP	T	B	C	D	F	G	H	L	HOLES	METRIC SCREWS	
RF2 30 3/8" gas	300	1	3/8" gas	30	6,5	25	12	12	18	22	2	M6 x 30	121



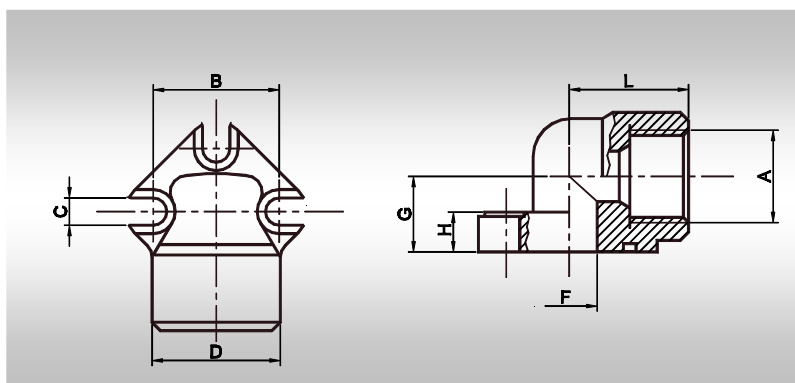
TIPO	PRESS. MAX ES [Bar]	DIMENSIONI - DIMENSIONS								N° FORI	VITI METRICHE	O-RING
TYPE	MAX PRESS. [Bar]	A	B	C	D	F	G	H	L	HOLES	METRIC SCREWS	
RGB 30 3/8"	300	3/8" gas	30	6,5	34	12	19	11	41	4	M6 x 20 M6 x 35	121
RGB 30 1/2"		1/2" gas	30	6,5	34	12	19	11	41			
RGB 30 M18x1,5		M18x1,5	30	6,5	34	12	19	11	41			
RGB 35 3/8"	300	3/8" gas	35	6,5	32	13,5	18	11	40	4	M6 x 20 M6 x 35	3075
RGB 35 1/2"		1/2" gas	35	6,5	32	13,5	18	11	40			
RGB 35 M18x1,5		M18x1,5	35	6,5	32	13,5	18	11	40			
RGB 40 1/2"	300	1/2" gas	40	6,5	35	20	24	10	45	4	M6 x 25 M6 x 45	132
RGB 40 3/4"		3/4" gas	40	6,5	35	20	24	10	45			
RGB 40 M18x1,5		M18x1,5	40	6,5	35	20	24	10	45			
RGB 55 3/4"	250	3/4" gas	55	8,5	46	25	35	13	54	4	M8 x 25 M8 x 60	4118
RGB 55 1"		1" gas	55	8,5	46	25	35	13	54			



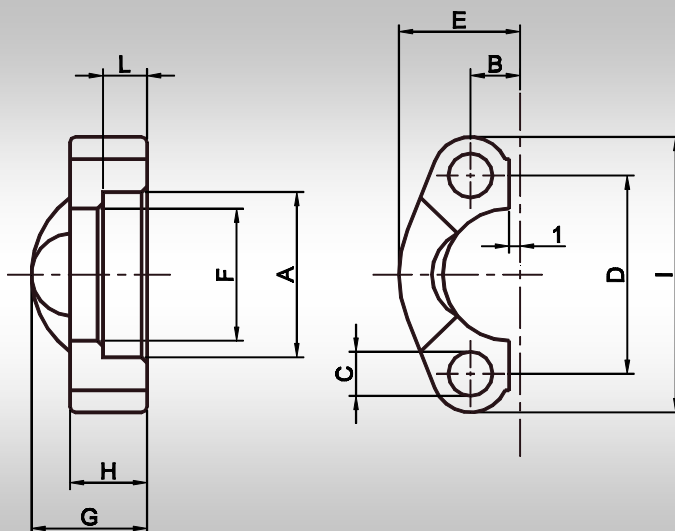
TIPO	PRESS. MAX ES [Bar]	DIMENSIONI - DIMENSIONS								N° FORI	VITI METRICHE	O-RING
TYPE	MAX PRESS. [Bar]	A	B	C	F	G	H	L	T	HOLES	METRIC SCREWS	
RTA 30 T10	300	M16x1,5	30	6,5	12	19	11	41	10	4	M6 x 20 M6 x 35	121
RTA 30 T12		M18x1,5	30	6,5	12	19	11	41	12			
RTA 30 T15	250	M22x1,5	30	6,5	12	19	11	41	15			
RTA 30 T16	300	M24x1,5	30	6,5	12	19	11	41	16			
RTA 35 T10	300	M16x1,5	35	6,5	13,5	18	11	40	10	4	M6 x 20 M6 x 35	3075
RTA 35 T12		M18x1,5	35	6,5	13,5	18	11	40	12			
RTA 35 T15	250	M22x1,5	35	6,5	13,5	18	11	40	15			
RTA 35 T16	300	M24x1,5	35	6,5	13,5	18	11	40	16			
RTA 40 T15	100	M22x1,5	40	6,5	20	24	10	45	15	4	M6 x 25 M6 x 45	132
RTA 40 T18		M26x1,5	40	6,5	20	24	10	45	18			
RTA 40 T20	250	M30x2	40	6,5	20	24	10	45	20			
RTA 40 T22	100	M30x2	40	6,5	20	24	10	45	22			
RTA 40 T28		M36x2	40	6,5	20	24	10	45	28			
RTA 55 T20	250	M30x2	55	8,5	25	35	13	54	20	4	M8 x 25 M8 x 60	4118
RTA 55 T25		M36x2	55	8,5	25	35	13	54	25			
RTA 55 T30		M42x2	55	8,5	25	35	13	54	30			

TOR-MEC
RACCORDO SERIE RGAD ATTACCO DIN 3901
ELBOW COUPLING RGAD TYPE DIN 3901
MATERIALE: ACCIAIO
MATERIAL: STEEL


TIPO	PRESS. MAX ES [Bar]	GRUPPO POMPA	DIMENSIONI - DIMENSIONS								N° FORI	VITI METRICHE	O-RING
TYPE	MAX PRESS. [Bar]	PUMP GROUP	A	B	C	F	G	H	L	T	HOLES	METRIC SCREWS	
RGAD 26 T10	300	0,5	M16x1,5	26	5,5	11,5	18	9,5	27	T10	3	M5 x 20	2056
RGAD 26 T12			M18x1,5	26	5,5	11,5	18	9,5	27	T12			
RGAD 26 T15	200		M22x1,5	26	5,5	11,5	18	9,5	27	T15			
RGAD 26 T16	300		M24x1,5	26	5,5	11,5	18	9,5	27	T16			
RGAD 30 T10	300	1	M16x1,5	30	6,5	11,5	18	9,5	27	T10	3	M6 x 20	121
RGAD 30 T12			M18x1,5	30	6,5	11,5	18	9,5	27	T12			
RGAD 30 T15	200		M22x1,5	30	6,5	11,5	18	9,5	27	T15			
RGAD 30 T16	300		M24x1,5	30	6,5	11,5	18	9,5	27	T16			
RGAD 40 T15	200	2	M22x1,5	40	8,5	20	21	10,5	38	T15	3	M8 x 25	132
RGAD 40 T18	100		M26x1,5	40	8,5	20	21	10,5	38	T18			
RGAD 40 T20	200		M30x2	40	8,5	20	21	10,5	38	T20			
RGAD 40 T22	100		M30x2	40	8,5	20	21	10,5	38	T22			

TOR-MEC
RACCORDO SERIE RGAS
ELBOW COUPLING RGAS
MATERIALE: ACCIAIO
MATERIAL: STEEL


TIPO	PRESS. MAX ES [Bar]	GRUPPO POMPA	DIMENSIONI - DIMENSIONS								N° FORI	VITI METRICHE	O-RING
TYPE	MAX PRESS. [Bar]	PUMP GROUP	A	B	C	D	F	G	H	L	HOLES	METRIC SCREWS	
RGAS 51-56 ¾"	300	3	¾" gas	51-56	10,5	45	25	27	13,5	47	3	M10 x 30	3125
RGAS 51-56 1"			1" gas	51-56	10,5	45	25	27	13,5	47			

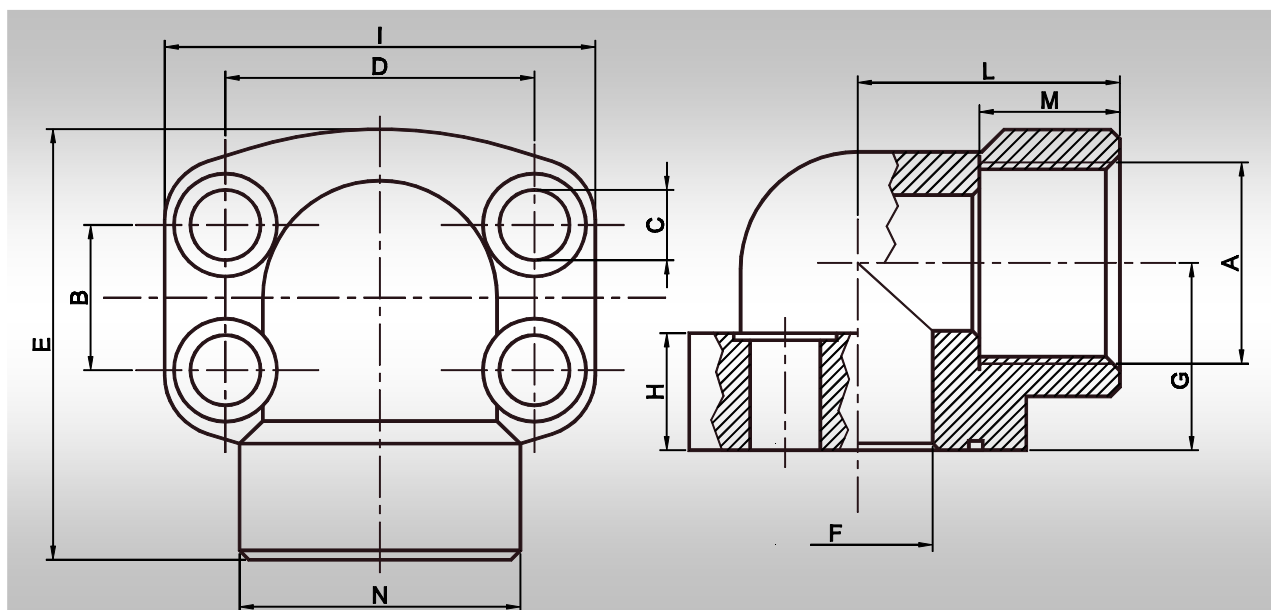


SERIE - SERIES 3000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS									
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L
TRSF 3012 T	210	½"	31	8,7	8,75	38,1	23	24,3	20	13	54	6,2
TRSF 3034 T		¾"	38,9	11,1	10,5	47,6	26	32,1	22	14	65	6,2
TRSF 3100 T		1"	45,2	13,1	10,5	52,4	29,2	38,5	22	16	70	7,5
TRSF 3114 T		1" ¼	51,6	15,1	12	58,7	36,3	43,7	22	14	80	7,5
TRSF 3112 T		1" ½	61,1	17,9	13,5	69,9	41,1	50,8	24	16	94	7,5
TRSF 3200 T		2"	72,2	21,4	13,5	77,8	48,2	62,7	26	16	102	9
TRSF 3212 T	175	2" ½	84,9	25,4	13,5	88,9	54	74,9	38	19	115	9
TRSF 3300 T	138	3"	102,4	31	17	106,4	65,3	90,9	40	22	135	9
TRSF 3312 T	35	3" ½	115	34,85	17	120,65	70	102,36	45	23	152	10,7
TRSF 3400 T		4"	127,8	38,9	17	130,18	75	115,11	48	25	160	10,7
TRSF 3500 T		5"	153,2	46	17	152,4	82	140,5	50	28	183	10,7

SERIE - SERIES 6000

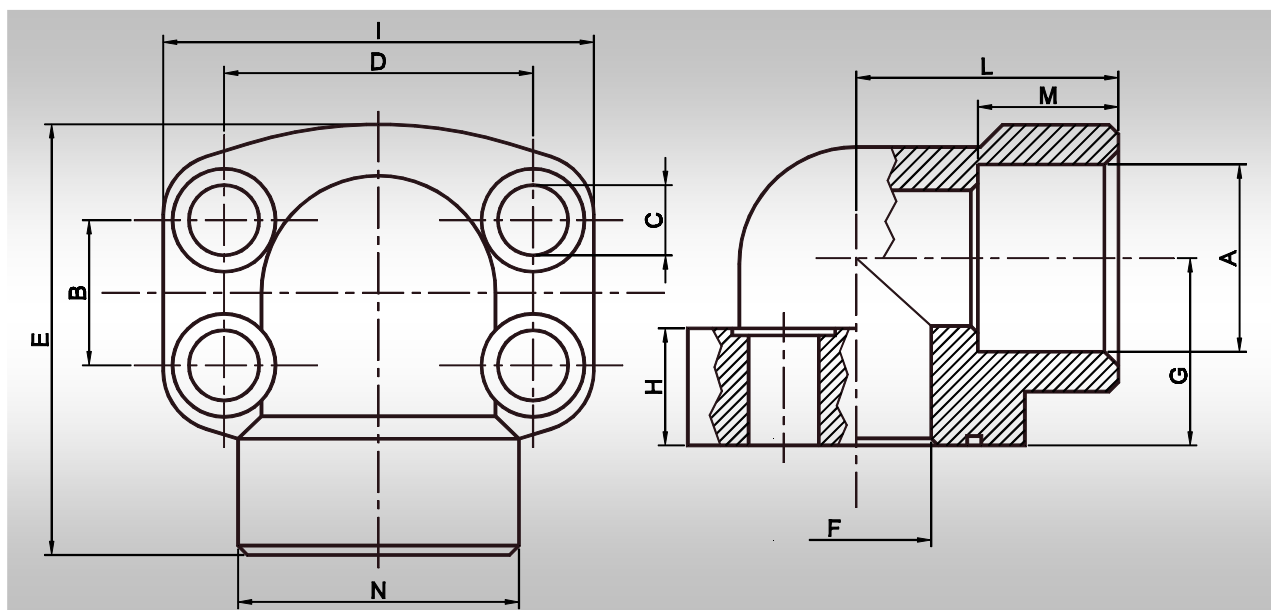
TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS									
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L
TRSF 6012 T	420	½"	32,5	9,1	8,75	40,5	24	24,6	22	16	57	7,2
TRSF 6034 T		¾"	42	11,9	10,5	50,8	30	32,5	28	19	72	8,3
TRSF 6100 T		1"	48,4	13,9	13	57,2	35	38,9	32	24	81	9
TRSF 6114 T		1" ¼	54,8	15,9	15	66,7	39	44,5	38	27	96	9,8
TRSF 6112 T		1" ½	64,3	18,3	17	79,4	48	51,6	42	30	113	12,1
TRSF 6200 T		2"	80,2	22,2	21	96,8	57	67,6	52	37	134	12,1
TRSF 6212 T		2" ½	108,5	29,35	25	123,8	75	89,5	48	48	175	20
TRSF 6300 T		3"	132,5	35,7	32	152,4	89	114,5	58	58	210	25


SERIE - SERIES 3000

TIPO	PRES. MAX ES. [Bar]	S A E	DIMENSIONI - DIMENSIONS												VITI-SCREWS		OR
TYPE	MAX PRESS [Bar]		A	B	C	D	E	F	G	H	I	L	M	N	METR.	U.N.C.	
TRF/90° 3012 G12	348	½"	½" gas	17,48	8,5	38,10	59	13,5	18	17	57	36	19	31	M8x30	5/16" x 1" ¼	4075
TRF/90° 3034 G34		¾"	¾" gas	22,23	10,5	47,63	63	19	22	18	68	38	19	39	M10x35	3/8" x 1" ½	4100
TRF/90° 3100 G100		1"	1" gas	26,19	10,5	52,37	68	25	28	19	74	41	19	45			4131
TRF/90° 3114 G114	279	1" ¼	1" ¼ gas	30,18	11,5	58,72	84	32	30	22	81	50	22	54		7/16" x 1" ¾	4150
TRF/90° 3112 G112	210	1" ½	1" ½ gas	35,70	13,5	69,90	97	38	36	25	95	58	24	63	M12x45	1/2" x 1" ¾	4187

SERIE - SERIES 6000

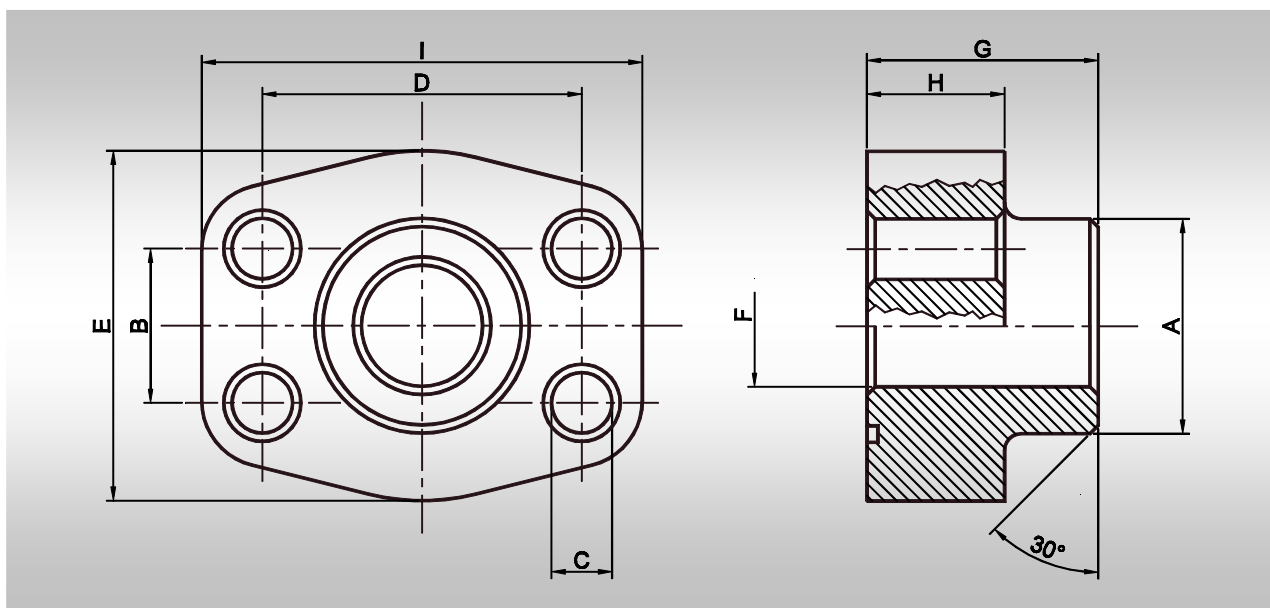
TIPO	PRES. MAX ES. [Bar]	S A E	DIMENSIONI - DIMENSIONS												VITI-SCREWS		OR
TYPE	MAX PRESS [Bar]		A	B	C	D	E	F	G	H	I	L	M	N	METR.	U.N.C.	
TRF/90° 6012 G12	420	½"	½" gas	18,24	8,5	40,49	59	13,5	18	17	57	36	19	31	M8x30	5/16" x 1" ¼	4075
TRF/90° 6034 G34		¾"	¾" gas	23,80	10,5	50,80	68	19	28	20	72	41	22	45	M10x35	3/8" x 1" ½	4100
TRF/90° 6100 G100		1"	1" gas	27,76	13	57,15	84	25	30	24	82	50	24	54	M12x45	7/16" x 1" ¾	4131
TRF/90° 6114 G114		1" ¼	1" ¼ gas	31,75	15	66,68	97	32	36	25	95	58	25	63	M14x45	1/2" x 1" ¾	4150


SERIE - SERIES 3000

TIPO	PRES. MAX ES. [Bar]	S A E	DIMENSIONI - DIMENSIONS												VITI-SCREWS		OR
TYPE	MAX PRESS [Bar]		A	B	C	D	E	F	G	H	I	L	M	N	METR.	U.N.C.	
TRF/90° 3012 S	348	½"	21,6	17,48	8,5	38,10	59	13,5	18	17	57	36	19	31	M8x30	5/16" x 1" ¼	4075
TRF/90° 3034 S		¾"	27,2	22,23	10,5	47,63	63	19	22	18	68	38	19	39	M10x35	3/8" x 1" ½	4100
TRF/90° 3100 S		1"	34,1	26,19	10,5	52,37	68	25	28	19	74	41	19	45			4131
TRF/90° 3114 S	279	1" ¼	42,8	30,18	11,5	58,72	84	32	30	22	81	50	22	54	M12x45	7/16" x 1" ¾	4150
TRF/90° 3112 S	210	1" ½	48,6	35,70	13,5	69,90	97	38	36	25	95	58	24	63		1/2" x 1" ¾	4187

SERIE - SERIES 6000

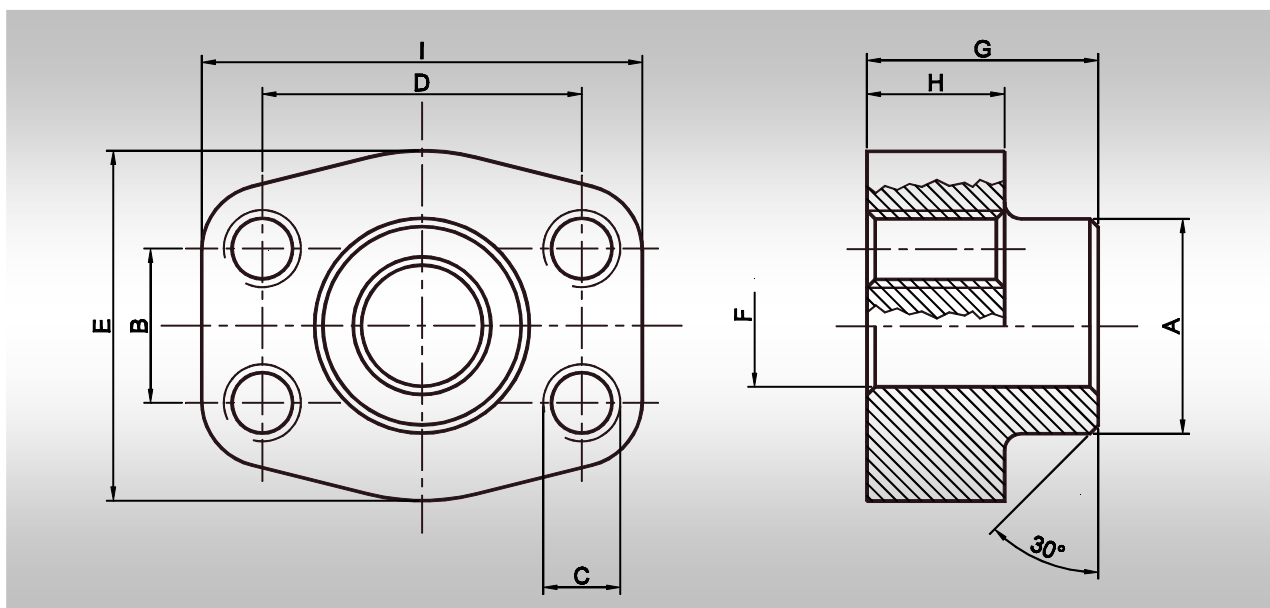
TIPO	PRES. MAX ES. [Bar]	S A E	DIMENSIONI - DIMENSIONS												VITI-SCREWS		OR
TYPE	MAX PRESS [Bar]		A	B	C	D	E	F	G	H	I	L	M	N	METR.	U.N.C.	
TRF/90° 6012 S	420	½"	21,6	18,24	8,5	40,49	59	13,5	18	17	57	36	19	31	M8x30	5/16" x 1" ¼	4075
TRF/90° 6034 S		¾"	27,2	23,80	10,5	50,80	68	19	28	20	72	41	22	45	M10x35	3/8" x 1" ½	4100
TRF/90° 6100 S		1"	34,1	27,76	13	57,15	84	25	30	24	82	50	24	54	M12x45	7/16" x 1" ¾	4131
TRF/90° 6114 S		1" ¼	42,8	31,75	15	66,68	97	32	36	25	95	58	25	63	M14x45	1/2" x 1" ¾	4150


SERIE - SERIES 3000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS											VITI-SCREWS		O-RING
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L		METRICHE	U.N.C.	
TRF 3012 ST 38		3/8"	17,5	17,48	8,5	38,10	46	13	36	16	55	-		M8 x 30	5/16" x 1" 1/4	4075
TRF 3012 ST		1/2"	21,6	17,48	8,5	38,10	46	13	36	16	55	-		M8 x 30	5/16" x 1" 1/4	4075
TRF 3034 ST		3/4"	27,2	22,23	10,5	47,63	51	19	36	18	66	-		M10 x 35	3/8" x 1" 1/2	4100
TRF 3100 ST		1"	34,1	26,19	10,5	52,37	56	25	38	21	71	-		M10 x 35	3/8" x 1" 1/2	4131
TRF 3114 ST	279	1" 1/4	42,8	30,18	11,5	58,72	68	32	41	25	81	-		M10 x 35	7/16" x 1" 3/4	4150
TRF 3112 ST		1" 1/2	48,6	35,71	13,5	69,85	78	38	45	27	95	-		M12 x 45	1/2" x 1" 3/4	4187
TRF 3200 ST	210	2"	61,0	42,88	13,5	77,77	91	51	45	25	102	-		M12 x 45	1/2" x 1" 3/4	4225
TRF 3212 ST	175	2" 1/2	76,6	50,80	13,5	88,90	103	63	50	25	114	-		M16 x 55	5/8" x 2"	4275
TRF 3300 ST	138	3"	89	61,93	17	106,40	124	73	50	27	135	-		M16 x 55	5/8" x 2"	4337

SERIE - SERIES 6000

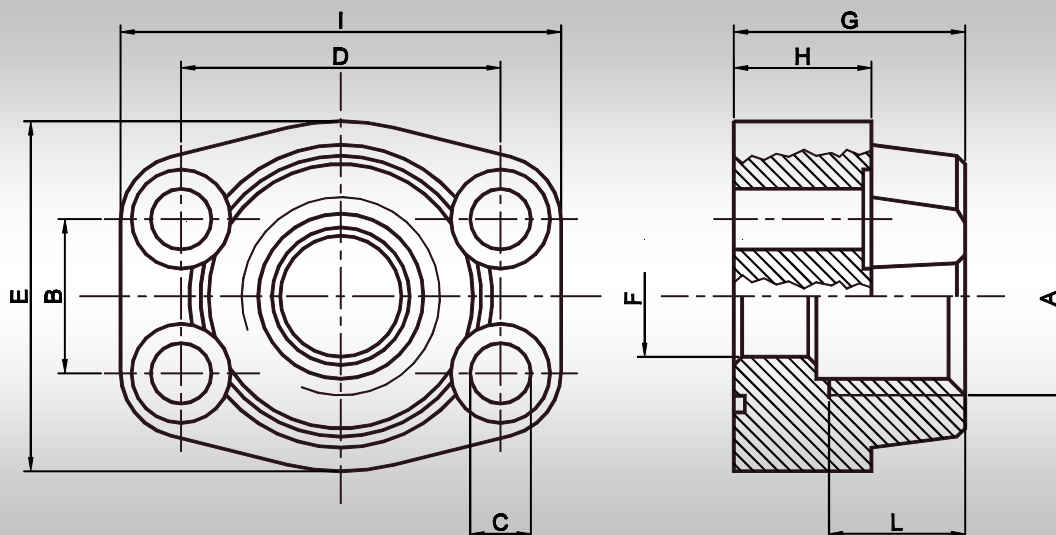
TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS											VITI-SCREWS		O-RING
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L		METRICHE	U.N.C.	
TRF 6012 ST 38		3/8"	17,5	18,24	8,5	40,49	46	13	36	16	55	-		M8 x 30	5/16" x 1" 1/4	4075
TRF 6012 ST		1/2"	21,6	18,24	8,5	40,49	46	13	36	16	55	-		M8 x 30	5/16" x 1" 1/4	4075
TRF 6034 ST		3/4"	27,2	23,80	10,5	50,80	56	19	36	21	71	-		M10 x 35	3/8" x 1" 1/2	4100
TRF 6100 ST		1"	34,1	27,76	13	57,15	68	25	42	25	81	-		M12 x 45	7/16" x 1" 3/4	4131
TRF 6114 ST		1" 1/4	42,8	31,75	15	66,68	78	32	45	27	95	-		M14 x 45	1/2" x 1" 3/4	4150
TRF 6112 ST		1" 1/2	48,6	36,50	17	79,38	94	38	51	29	112	-		M16 x 55	5/8" x 2"	4187


SERIE - SERIES 3000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS										C: VITI-SCREWS	
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.
TRCF 3012 ST 38	348	3/8"	17,5	17,48	VEDI VITI SCREWS	38,10	46	13	36	16	55	-	M8 x 30	5/16" x 1" 1/4
TRCF 3012 ST		1/2"	21,6	17,48		38,10	46	13	36	16	55	-		
TRCF 3034 ST		3/4"	27,2	22,23		47,63	51	19	36	18	66	-	M10 x 35	3/8" x 1" 1/2
TRCF 3100 ST		1"	34,1	26,19		52,37	56	25	38	21	71	-		
TRCF 3114 ST	279	1" 1/4	42,8	30,18		58,72	68	32	41	25	81	-	M10 x 35	7/16" x 1" 3/4
TRCF 3112 ST	210	1" 1/2	48,6	35,71		69,85	78	38	45	27	95	-	M12 x 45	1/2" x 1" 3/4
TRCF 3200 ST		2"	61,0	42,88		77,77	91	51	45	25	102	-		
TRCF 3212 ST	175	2" 1/2	76,6	50,80		88,90	103	63	50	25	114	-		
TRCF 3300 ST	138	3"	89	61,93		106,40	124	73	50	27	135	-	M16 x 55	5/8" x 2"

SERIE - SERIES 6000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS										C: VITI-SCREWS	
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.
TRCF 6012 ST 38	420	3/8"	17,5	18,24	VEDI VITI SCREWS	40,49	46	13	36	16	55	-	M8 x 30	5/16" x 1" 1/4
TRCF 6012 ST		1/2"	21,6	18,24		40,49	46	13	36	16	55	-		
TRCF 6034 ST		3/4"	27,2	23,80		50,80	56	19	36	21	71	-	M10 x 35	3/8" x 1" 1/2
TRCF 6100 ST		1"	34,1	27,76		57,15	68	25	42	25	81	-	M12 x 45	7/16" x 1" 3/4
TRCF 6114 ST		1" 1/4	42,8	31,75		66,68	78	32	45	27	95	-	M14 x 45	1/2" x 1" 3/4
TRCF 6112 ST		1" 1/2	48,6	36,50		79,38	94	38	51	29	112	-	M16 x 55	5/8" x 2"

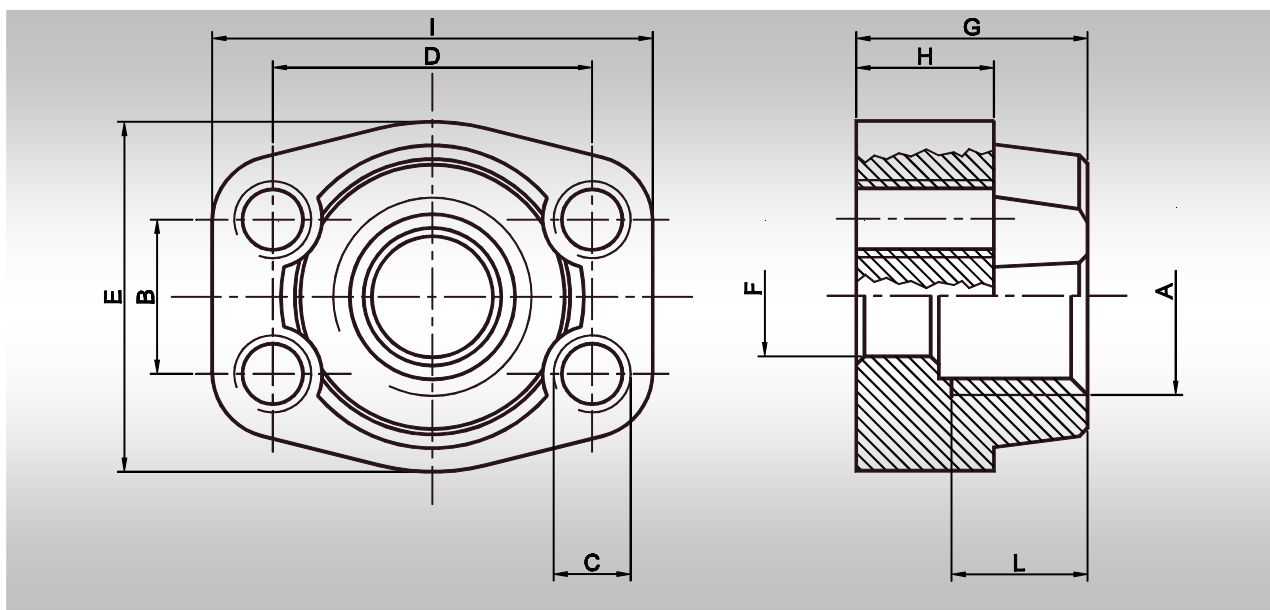


SERIE - SERIES 3000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS										VITI-SCREWS		O-RING	
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.		
TRF 3012 G38		348	3/8"	3/8" gas	17,48	8,5	38,10	46	13	36	16	55	20	M8 x 30	5/16" x 1" 1/4	4075
TRF 3012 G12			1/2"	1/2" gas	17,48	8,5	38,10	46	13	36	16	55	20			
TRF 3034 G12			1/2"	1/2" gas	22,23	10,5	47,63	51	18	36	18	66	21	M10 x 35	3/8" x 1" 1/2	4100
TRF 3034 G34			3/4"	3/4" gas	22,23	10,5	47,63	51	19	36	18	66	21			
TRF 3100 G34			3/4"	3/4" gas	26,19	10,5	52,37	56	19	38	21	71	23	M10 x 35	3/8" x 1" 1/2	4131
TRF 3100 G100		1"	1" gas	26,19	10,5	52,37	56	25	38	21	71	23				
TRF 3114 G100		279	1"	1" gas	30,18	11,5	58,72	68	25	41	25	81	23	M10 x 35	7/16" x 1" 3/4	4150
TRF 3114 G114			1" 1/4	1" 1/4 gas	30,18	11,5	58,72	68	32	41	25	81	23			
TRF 3112 G114		210	1" 1/4	1" 1/4 gas	35,71	13,5	69,85	78	32	45	27	95	25	M12 x 45	1/2" x 1" 3/4	4187
TRF 3112 G112			1" 1/2	1" 1/2 gas	35,71	13,5	69,85	78	38	45	27	95	25			
TRF 3200 G112			1" 1/2	1" 1/2 gas	42,88	13,5	77,77	91	38	45	25	102	25	M12 x 45	1/2" x 1" 3/4	4225
TRF 3200 G200			2"	2" gas	42,88	13,5	77,77	91	51	45	25	102	25			
TRF 3212 G200		175	2"	2" gas	50,80	13,5	88,90	103	51	50	25	114	30	M12 x 45	1/2" x 1" 3/4	4275
TRF 3212 G212			2" 1/2	2" 1/2 gas	50,80	13,5	88,90	103	63	50	25	114	30			
TRF 3300 G212		138	2" 1/2	2" 1/2 gas	61,93	17	106,40	124	63	50	27	135	30	M16 x 55	5/8" x 2"	4337
TRF 3300 G300			3"	3" gas	61,93	17	106,40	124	73	50	27	135	30			

SERIE - SERIES 6000

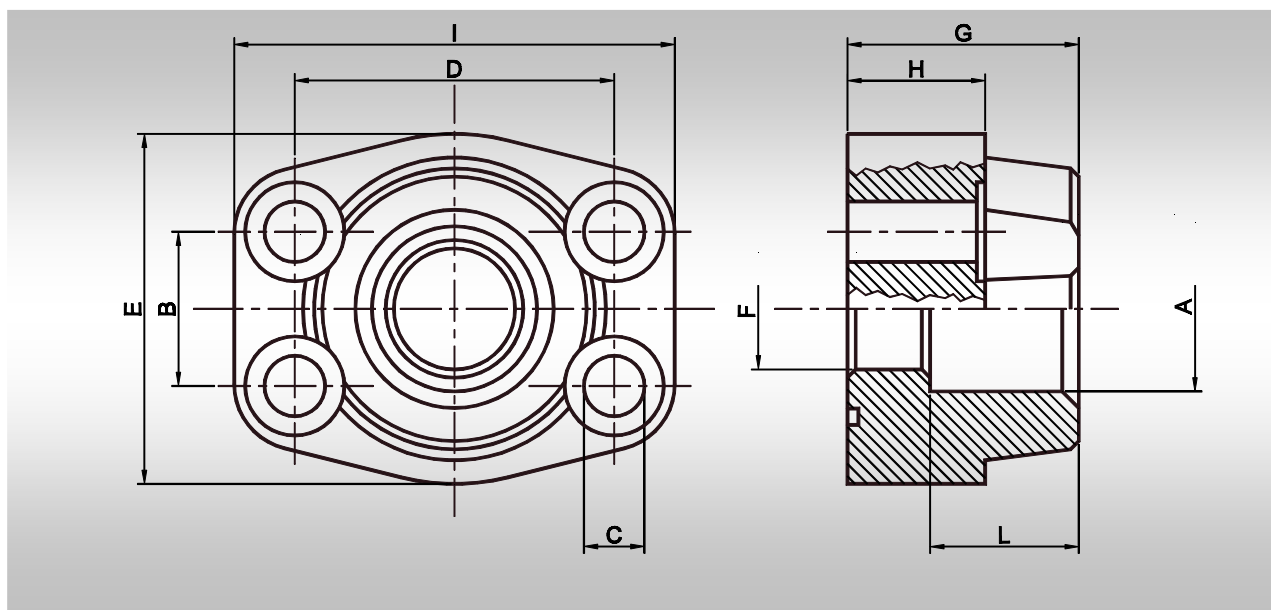
TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - <i>DIMENSIONS</i>											VITI-SCREWS		O-RING
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.		
TRF 6012 G38	420	¾"	¾" gas	18,24	8,5	40,49	46	13	36	16	55	20	M8 x 30	5/16" x 1" ¼	4075	
TRF 6012 G12		½"	½" gas	18,24	8,5	40,49	46	13	36	16	55	20				
TRF 6034 G12		½"	½" gas	23,80	10,5	50,80	56	18	36	21	71	21	M10 x 35	3/8" x 1" ½	4100	
TRF 6034 G34		¾"	¾" gas	23,80	10,5	50,80	56	19	36	21	71	21				
TRF 6100 G34		¾"	¾" gas	27,76	13	57,15	68	19	42	25	81	23	M12 x 45	7/16" x 1" ¾	4131	
TRF 6100 G100		1"	1" gas	27,76	13	57,15	68	25	42	25	81	23				
TRF 6114 G100		1"	1" gas	31,75	15	66,68	78	25	45	27	95	25	M14 x 45	1/2" x 1" ¾	4150	
TRF 6114 G114		1" ¼	1" ¼ gas	31,75	15	66,68	78	32	45	27	95	25				
TRF 6112 G114		1" ¼	1" ¼ gas	36,50	17	79,38	94	32	51	29	112	29	M16 x 55	5/8" x 2"	4187	
TRF 6112 G112		1" ½	1" ½ gas	36,50	17	79,38	94	38	51	29	112	29				


SERIE - SERIES 3000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS										C: VITI-SCREWS	
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.
TRCF 3012 G38		3/8"	3/8" gas	17,48	VEDI VITI SCREWS	38,10	46	13	36	16	55	20	M8 x 30	5/16" x 1" 1/4
TRCF 3012 G12		1/2"	1/2" gas	17,48		38,10	46	13	36	16	55	20		
TRCF 3034 G12		1/2"	1/2" gas	22,23		47,63	51	18	36	18	66	21	M10 x 35	3/8" x 1" 1/2
TRCF 3034 G34		3/4"	3/4" gas	22,23		47,63	51	19	36	18	66	21		
TRCF 3100 G34		3/4"	3/4" gas	26,19		52,37	56	19	38	21	71	23	M10 x 35	3/8" x 1" 1/2
TRCF 3100 G100		1"	1" gas	26,19		52,37	56	25	38	21	71	23		
TRCF 3114 G100		1"	1" gas	30,18		58,72	68	25	41	25	81	23	M10 x 35	7/16" x 1" 3/4
TRCF 3114 G114		1" 1/4	1" 1/4 gas	30,18		58,72	68	32	41	25	81	23		
TRCF 3112 G114		1" 1/4	1" 1/4 gas	35,71		69,85	78	32	45	27	95	25	M12 x 45	1/2" x 1" 3/4
TRCF 3112 G112		1" 1/2	1" 1/2 gas	35,71		69,85	78	38	45	27	95	25		
TRCF 3200 G112		1" 1/2	1" 1/2 gas	42,88		77,77	91	38	45	25	102	25	M12 x 45	1/2" x 1" 3/4
TRCF 3200 G200		2"	2" gas	42,88		77,77	91	51	45	25	102	25		
TRCF 3212 G200		2"	2" gas	50,80		88,90	103	51	50	25	114	30	M12 x 45	1/2" x 1" 3/4
TRCF 3212 G212		2" 1/2	2" 1/2 gas	50,80		88,90	103	63	50	25	114	30		
TRCF 3300 G212		2" 1/2	2" 1/2 gas	61,93		106,40	124	63	50	27	135	30	M16 x 55	5/8" x 2"
TRCF 3300 G300		3"	3" gas	61,93		106,40	124	73	50	27	135	30		

SERIE - SERIES 6000

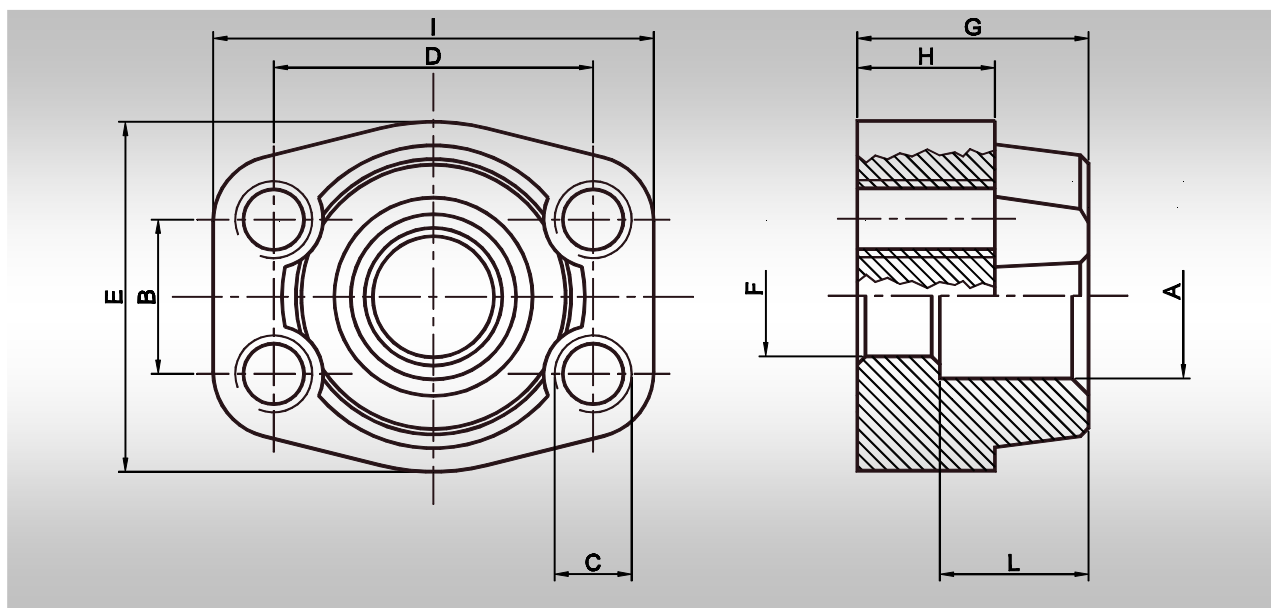
TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS										C: VITI-SCREWS	
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.
TRCF 6012 G38		3/8"	3/8" gas	18,24	VEDI VITI SCREWS	40,49	46	13	36	16	55	20	M8 x 30	5/16" x 1" 1/4
TRCF 6012 G12		1/2"	1/2" gas	18,24		40,49	46	13	36	16	55	20		
TRCF 6034 G12		1/2"	1/2" gas	23,80		50,80	56	18	36	21	71	21	M10 x 35	3/8" x 1" 1/2
TRCF 6034 G34		3/4"	3/4" gas	23,80		50,80	56	19	36	21	71	21		
TRCF 6100 G34		3/4"	3/4" gas	27,76		57,15	68	19	42	25	81	23	M12 x 45	7/16" x 1" 3/4
TRCF 6100 G100		1"	1" gas	27,76		57,15	68	25	42	25	81	23		
TRCF 6114 G100		1"	1" gas	31,75		66,68	78	25	45	27	95	25	M14 x 45	1/2" x 1" 3/4
TRCF 6114 G114		1" 1/4	1" 1/4 gas	31,75		66,68	78	32	45	27	95	25		
TRCF 6112 G114		1" 1/4	1" 1/4 gas	36,50		79,38	94	32	51	29	112	29	M16 x 55	5/8" x 2"
TRCF 6112 G112		1" 1/2	1" 1/2 gas	36,50		79,38	94	38	51	29	112	29		


SERIE - SERIES 3000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS										VITI-SCREWS		O-RING
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.	
TRF 3012 S 38	348	3/8"	17,5	17,48	8,5	38,10	46	13	36	16	55	19	M8 x 30	5/16" x 1" 1/4	4075
TRF 3012 S		1/2"	21,6	17,48	8,5	38,10	46	13	36	16	55	19			4075
TRF 3034 S		3/4"	27,2	22,23	10,5	47,63	51	19	36	18	66	19	M10 x 35	3/8" x 1" 1/2	4100
TRF 3100 S		1"	34,1	26,19	10,5	52,37	56	25	38	21	71	19			4131
TRF 3114 S	279	1" 1/4	42,8	30,18	11,5	58,72	68	32	41	25	81	22	M10 x 35	7/16" x 1" 3/4	4150
TRF 3112 S	210	1" 1/2	48,6	35,71	13,5	69,85	78	38	45	27	95	24	M12 x 45	1/2" x 1" 3/4	4187
TRF 3200 S		2"	61,0	42,88	13,5	77,77	91	51	45	25	102	28			4225
TRF 3212 S	175	2" 1/2	76,6	50,80	13,5	88,90	103	63	50	25	114	30	M16 x 55	5/8" x 2"	4275
TRF 3300 S	138	3"	90,5	61,93	17	106,40	124	73	50	27	135	30			4337

SERIE - SERIES 6000

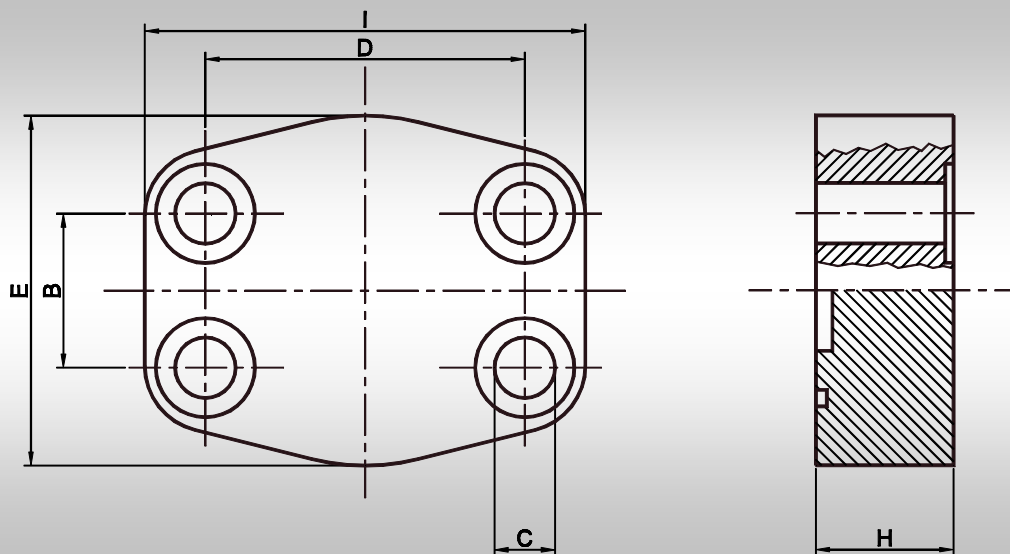
TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS										VITI-SCREWS		O-RING
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.	
TRF 6012 S 38	420	3/8"	17,5	18,24	8,5	40,49	46	13	36	16	55	19	M8 x 30	5/16" x 1" 1/4	4075
TRF 6012 S		1/2"	21,6	18,24	8,5	40,49	46	13	36	16	55	19			4075
TRF 6034 S		3/4"	27,2	23,80	10,5	50,80	56	19	36	21	71	22	M10 x 35	3/8" x 1" 1/2	4100
TRF 6100 S		1"	34,1	27,76	13	57,15	68	25	42	25	81	24	M12 x 45	7/16" x 1" 3/4	4131
TRF 6114 S		1" 1/4	42,8	31,75	15	66,68	78	32	45	27	95	25	M14 x 45	1/2" x 1" 3/4	4150
TRF 6112 S		1" 1/2	48,6	36,50	17	79,38	94	38	51	29	112	29	M16 x 55	5/8" x 2"	4187


SERIE - SERIES 3000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS										C: VITI-SCREWS	
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.
TRCF 3012 S 38	348	3/8"	17,5	17,48	VEDI VITI SCREWS	38,10	46	13	36	16	55	19	M8 x 30	5/16" x 1" 1/4
TRCF 3012 S		1/2"	21,6	17,48		38,10	46	13	36	16	55	19		
TRCF 3034 S		3/4"	27,2	22,23		47,63	51	19	36	18	66	19	M10 x 35	3/8" x 1" 1/2
TRCF 3100 S		1"	34,1	26,19		52,37	56	25	38	21	71	19		
TRCF 3114 S	279	1" 1/4	42,8	30,18		58,72	68	32	41	25	81	22	M10 x 35	7/16" x 1" 3/4
TRCF 3112 S	210	1" 1/2	48,6	35,71		69,85	78	38	45	27	95	24	M12 x 45	1/2" x 1" 3/4
TRCF 3200 S		2"	61,0	42,88		77,77	91	51	45	25	102	28		
TRCF 3212 S	175	2" 1/2	76,6	50,80		88,90	103	63	50	25	114	30	M16 x 55	5/8" x 2"
TRCF 3300 S	138	3"	90,5	61,93		106,40	124	73	50	27	135	30		

SERIE - SERIES 6000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS										C: VITI-SCREWS	
TYPE	MAX PRESS. [Bar]		A	B	C	D	E	F	G	H	I	L	METRICHE	U.N.C.
TRCF 6012 S 38	420	3/8"	17,5	18,24	VEDI VITI SCREWS	40,49	46	13	36	16	55	19	M8 x 30	5/16" x 1" 1/4
TRCF 6012 S		1/2"	21,6	18,24		40,49	46	13	36	16	55	19		
TRCF 6034 S		3/4"	27,2	23,80		50,80	56	19	36	21	71	22	M10 x 35	3/8" x 1" 1/2
TRCF 6100 S		1"	34,1	27,76		57,15	68	25	42	25	81	24	M12 x 45	7/16" x 1" 3/4
TRCF 6114 S		1" 1/4	42,8	31,75		66,68	78	32	45	27	95	25	M14 x 45	1/2" x 1" 3/4
TRCF 6112 S		1" 1/2	48,6	36,50		79,38	94	38	51	29	112	29	M16 x 55	5/8" x 2"


SERIE - SERIES 3000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS						VITI-SCREWS		O-RING
TYPE	MAX PRESS. [Bar]		B	C	D	E	H	I	METRICHE	U.N.C.	
TRC 3012	348	½"	17,48	8,5	38,10	46	16	55	M8 x 30	5/16" x 1" ¼	4075
TRC 3034		¾"	22,23	11	47,63	51	16	66	M10 x 35	3/8" x 1" ½	4100
TRC 3100		1"	26,19	11	52,37	56	18	71	M10 x 35	3/8" x 1" ½	4131
TRC 3114	279	1" ¼	30,18	11,5	58,72	68	18	81	M10 x 35	7/16" x 1" ¾	4150
TRC 3112	210	1" ½	35,71	13,5	69,85	78	21	95	M12 x 45	1/2" x 1" ¾	4187
TRC 3200		2"	42,88	13,5	77,77	91	21	102	M12 x 45	1/2" x 1" ¾	4225
TRC 3212	175	2" ½	50,80	13,5	88,90	103	21	114	M12 x 45	1/2" x 1" ¾	4275

SERIE - SERIES 6000

TIPO	PRESS. MAX ES. [Bar]	S.A.E.	DIMENSIONI - DIMENSIONS						VITI-SCREWS		O-RING
TYPE	MAX PRESS. [Bar]		B	C	D	E	H	I	METRICHE	U.N.C.	
TRC 6012	420	½"	18,24	8,5	40,49	46	16	55	M8 x 30	5/16" x 1" ¼	4075
TRC 6034		¾"	23,80	11	50,80	56	18	71	M10 x 35	3/8" x 1" ½	4100
TRC 6100		1"	27,76	13	57,15	68	25	81	M12 x 45	7/16" x 1" ¾	4131
TRC 6114		1" ¼	31,75	15	66,68	78	26	95	M14 x 45	1/2" x 1" ¾	4150
TRC 6112		1" ½	36,50	17	79,38	94	28	112	M16 x 55	5/8" x 2"	4187

NOTE TECNICHE – TECHNICAL NOTE

La ditta TOR-MEC S.r.l. produce raccordi e flange SAE facendo uso dei seguenti materiali:
 The company TOR-MEC S.r.l. manufactures joints and SAE flanges using the following materials:

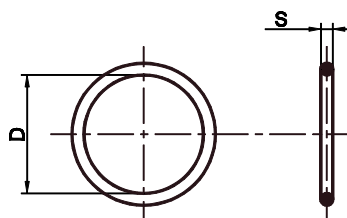
PRODOTTO - PRODUCT	MATERIALE - MATERIAL
RG	ASTM-A105 (RG 26, RG 30, RGAD 26, RGAD 30: 11SMN30 EN 10087) (RG 92: GS 400 UNI 4544)
RF, RD, RFS, RFI	11SMnPb37 EN10277-3:1999
RT, RF2, RGB, RTA, RGAS	ASTM-A105
Flange SAE	ASTM-A105
Semiflange SAE	ST 52.3

VITI E RONDELLE DI FISSAGGIO SCREWS AND WASHERS



PRODOTTO- PRODUCT	VITE DI FISSAGGIO	SCREWS AND WASHERS
Raccordi – Joints	Vite metrica TCEI UNI 5931 (DIN 912) zincate, classe 8.8 Rondella zincata DIN 7980	Metric Screw TCEI UNI 5931 (DIN 912) galvanized, class 8.8 Galvanized washer DIN 7980
Flange SAE SAE Flanges	Vite metrica TCEI UNI 5931 (DIN 912), classe 8.8 Rondella DIN 7980	Metric Screw TCEI UNI 5931 (DIN 912), class 8.8 Washer DIN 7980
	Vite TCEI UNC classe 12.9 Rondella UNC	UNC screw TCEI class 12.9 UNC washer
Semiflange SAE SAE Split flanges	/	/

GUARNIZIONI O-RING



Cod. O-RING	D	S	Cod. O-RING	D	S
121	15,88	2,62	3150	37,77	2,62
132	23,81	2,62	4075	18,64	3,53
146	41,28	3,53	4100	24,99	3,53
153	49,21	3,53	4118	29,75	3,53
173	69,85	3,53	4131	32,93	3,53
2056	14,00	1,78	4150	37,69	3,53
2075	18,77	1,78	4187	47,22	3,53
2100	25,12	1,78	4225	56,74	3,53
3075	18,72	2,62	4275	69,44	3,53
3125	31,42	2,62	4337	85,32	3,53

Sono forniti guarnizioni O-RING in materiale NBR 70 - We deliver O-RING seals made of NBR 70

ZINCATURA: TOR-MEC, dove prevista, provvede alla zincatura dei propri prodotti secondo le norme UNI ISO 2081-4520

GALVANIZING: Where requested TOR-MEC carries out the galvanizing of its items basing on Standard UNI ISO 2081-4520

PRESSIONI MASSIME DI ESERCIZIO: sono fornite a puro titolo indicativo e si riferiscono a condizioni di esercizio statico

HIGHEST OPERATING PRESSURES: they are indicated only approximately and refer to conditions static operations



TOR-MEC S.r.l.

Produzione di raccordi e flange SAE per pompe
ed applicazioni oleodinamiche
*Manufacturing of joints and SAE flanges for
pumps and oildynamic applications*

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