

STYLE 710 API

TYPE A, ARRANGEMENT 2 OR 3
TIPO A, ARRANGIAMENTO 2 O 3



TECHNICAL DATA / DATI TECNICI

Max pressure <i>Pressione max</i>	Up to 21 bar (Style 712: 42 bar; Style 713: 70 bar) Up to 305 PSI (Style 712: 609 PSI; Style 713: 1015 PSI)
Temp max	-40°C ÷ +305°C (-40°F ÷ +580°F)
Max speed <i>Velocità max</i>	25 m/sec (4920 FPM)
Special Features <i>Caratteristiche speciali</i>	Pumping ring for Plan 23 applications available (Style 711P)



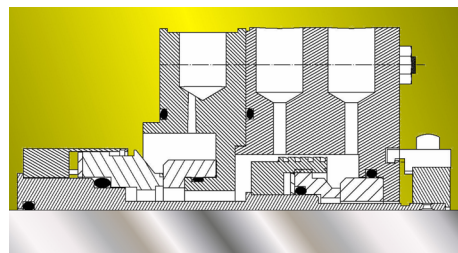
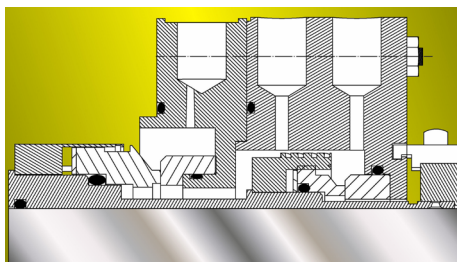
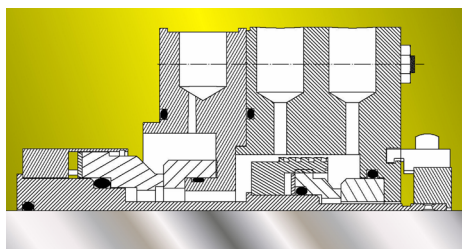
Double rotary API682 seal for clean fluids applications.
Medium (Style 712) and high (Style 713) pressure design rotary faces available. Internal pumping ring for barrier fluid.



Tenuta rotante doppia secondo API682 per applicazioni su fluidi puliti.
Disponibile con design delle facce per media (Style 712) ed alta (Style 713) pressione. Dotata di anello pompante interno per fluido di barriera.



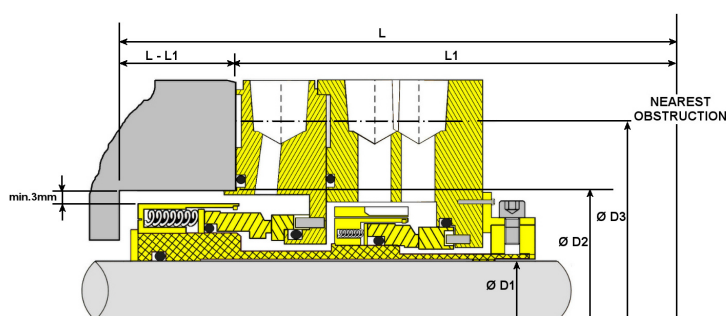
Sello doble rotativo API682 para aplicaciones de fluidos limpios. Disponibles con caras rotativas de diseño de presión media (Estilo 712) y alta (Estilo 713). Anillo de bombeo interno para el fluido de barrera.



STYLE 711 API

STYLE 712 API

STYLE 713 API



Seal Chamber Size	D1		D2		D3		L		L1		Stud Size	
	mm	in	mm	in	mm	in	mm	in	mm	in	SI	USC
1	20	0,787	70	2,756	105	4,13	150	5,90	100	3,94	M12 x 1,75	1/2"-13
2	30	1,181	80	3,150	115	4,53	155	6,10	100	3,94	M12 x 1,75	1/2"-13
3	40	1,575	90	3,543	125	4,92	160	6,30	100	3,94	M12 x 1,75	1/2"-13
4	50	1,968	100	3,937	140	5,51	165	6,50	110	4,33	M16 x 2,0	5/8"-11
5	60	2,362	120	4,724	160	6,30	170	6,69	110	4,33	M16 x 2,0	5/8"-11
6	70	2,756	130	5,118	170	6,69	175	6,89	110	4,33	M16 x 2,0	5/8"-11
7	80	3,150	140	5,512	180	7,09	180	7,09	110	4,33	M16 x 2,0	5/8"-11
8	90	3,543	160	6,299	205	8,07	185	7,28	120	4,72	M20 x 2,5	3/4"-10
9	100	3,937	170	6,693	215	8,46	190	7,48	120	4,72	M20 x 2,5	3/4"-10
10	110	4,331	180	7,087	225	8,86	195	7,68	120	4,72	M20 x 2,5	3/4"-10


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All technical specifications contained in these technical data sheets are intended as guidelines. Sealtek s.r.l. must be informed about the precise conditions of application so that detailed information relating to specific cases can be provided.

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