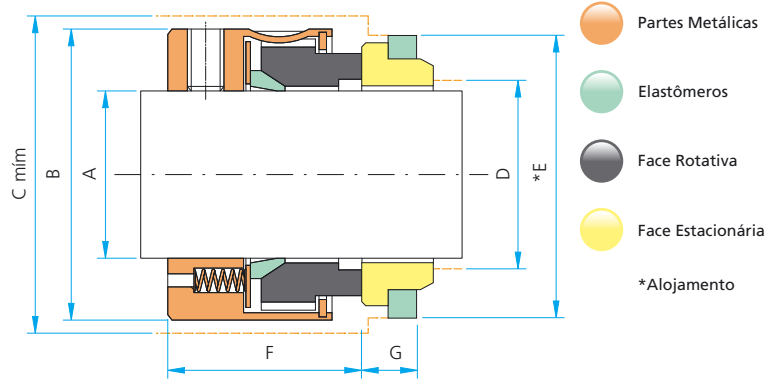


TIPO IT9M
SEDE FLM

25 m/s

24 bar



Item	CODIFICAÇÃO DO SELO						Conjunto Estacionário	Ø A (mm) ± 0,05	Ø B (mm)	Ø C (mm)	Ø D (mm)	Ø E (mm) ± 0,05	F (mm)	G (mm)	
	Tipo & Eixo	Conjunto Rotativo	Elementos de Vedação			Partes Metálicas									Sede Estacionária
			F	S	T										
			P.T.F.E. (Teflon®)												
			Carbeto de Silício												
			Carbeto de Tungstênio												
			Carvão												
			4 Aço Inox 304												
			6 Aço Inox 316												
			M Alloy 400 (Monel®)												
			R Cerâmica (Al ₂ O ₃)												
			S Carbeto de Silício												
			T Carbeto de Tungstênio												
1	IT9M0014	S					FLM	14	24,0	26,0	21,0	25,0	23,0	12,0	
2	IT9M0016	S					FLM	16	26,0	28,0	23,0	27,0	23,0	12,0	
3	IT9M0018	S					FLM	18	32,0	34,0	27,0	33,0	24,0	13,5	
4	IT9M0020	S					FLM	20	34,0	36,0	29,0	35,0	24,0	13,5	
5	IT9M0022	S					FLM	22	36,0	38,0	31,0	37,0	24,0	13,5	
6	IT9M0024	S					FLM	24	38,0	40,0	33,0	39,0	26,7	13,3	
7	IT9M0025	S					FLM	25	39,0	41,0	34,0	40,0	27,0	13,0	
8	IT9M0028	S					FLM	28	42,0	44,0	37,0	43,0	30,0	12,5	
9	IT9M0030	S					FLM	30	44,0	46,0	39,0	45,0	30,5	12,0	
10	IT9M0032	S					FLM	32	46,0	48,0	42,0	48,0	30,5	12,0	
11	IT9M0033	S					FLM	33	47,0	49,0	42,0	48,0	30,5	12,0	
12	IT9M0035	S					FLM	35	49,0	51,0	44,0	50,0	30,5	12,0	
13	IT9M0038	S					FLM	38	54,0	58,0	49,0	56,0	32,0	13,0	
14	IT9M0040	S					FLM	40	56,0	60,0	51,0	58,0	32,0	13,0	
15	IT9M0043	S					FLM	43	59,0	63,0	54,0	61,0	32,0	13,0	
16	IT9M0045	S					FLM	45	61,0	65,0	56,0	63,0	32,0	13,0	
17	IT9M0048	S					FLM	48	64,0	68,0	59,0	66,0	32,0	13,0	
18	IT9M0050	S					FLM	50	66,0	70,0	62,0	70,0	34,0	13,5	
19	IT9M0053	S					FLM	53	69,0	73,0	65,0	73,0	34,0	13,5	
20	IT9M0055	S					FLM	55	71,0	75,0	67,0	75,0	34,0	13,5	

TIPO IT9M

SEDE FLM

Item	CODIFICAÇÃO DO SELO											Ø A (mm) ± 0,05	Ø B (mm)	Ø C (mm)	Ø D (mm)	Ø E (mm) ± 0,05	F (mm)	G (mm)	
	Tipo & Eixo	Conjunto Rotativo	Elementos de Vedação		Face Rotativa	Partes Metálicas			Sede Estacionária	Conjunto Estacionário									
			F	S		T	U	4			6								M
			P.T.F.E. (Teflon®)	Carbeto de Silício		Carbeto de Tungstênio	Carvão	Aço Inox 304			Aço Inox 316								Alloy 400 (Monel®)
21	IT9M0058	S							FLM	58	78,0	83,0	70,0	78,0	39,0	13,5			
22	IT9M0060	S							FLM	60	80,0	85,0	72,0	80,0	39,0	13,5			
23	IT9M0063	S							FLM	63	83,0	88,0	75,0	83,0	39,0	13,5			
24	IT9M0065	S							FLM	65	85,0	90,0	77,0	85,0	39,0	13,5			
25	IT9M0068	S							FLM	68	88,0	93,0	81,0	90,0	39,0	13,5			
26	IT9M0070	S							FLM	70	90,0	95,0	83,0	92,0	45,5	14,5			
27	IT9M0075	S							FLM	75	95,0	104,0	88,0	97,0	45,5	14,5			
28	IT9M0080	S							FLM	80	104,0	109,0	95,0	105,0	45,0	15,0			
29	IT9M0085	S							FLM	85	109,0	114,0	100,0	110,0	45,0	15,0			
30	IT9M0090	S							FLM	90	114,0	119,0	105,0	115,0	50,0	15,0			
31	IT9M0095	S							FLM	95	119,0	124,0	110,0	120,0	50,0	15,0			
32	IT9M0100	S							FLM	100	124,0	129,0	115,0	125,0	50,0	15,0			