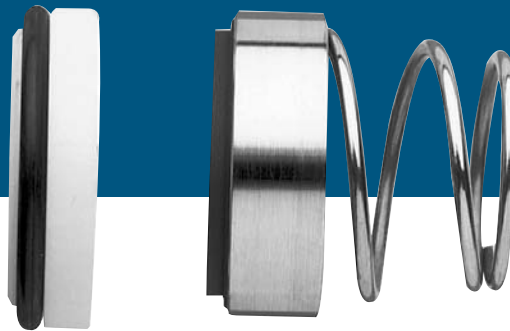




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




























































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	SBT PAGINA 06		SJ6 PAGINA 11		295SJ PAGINA 20		211U PAGINA 27
	SMG1 PAGINA 07		SHCH/L PAGINA 12		295S7 PAGINA 20		225/238 PAGINA 28
	SMG12 PAGINA 07		152 PAGINA 12-13		259H PAGINA 20		152-225 PAGINA 28
	SMG13 PAGINA 07		151A PAGINA 13		294C PAGINA 21		225-BT PAGINA 28
	SMG1/AL PAGINA 08		152A PAGINA 14		299 PAGINA 21		AL PAGINA 29-30
	SS PAGINA 08		CLAMP1 PAGINA 14		299X PAGINA 21		MARO/S PAGINA 31
	SMG1X PAGINA 08		CLAMP2 PAGINA 15		299SW/L PAGINA 22		MARP PAGINA 31
	SMG1XS PAGINA 09		CLAMP3 PAGINA 15		299SA/U PAGINA 22		401H PAGINA 32
	268/269 PAGINA 09		2HT PAGINA 15		299S1 PAGINA 22		TUCH PAGINA 32
	216/217 PAGINA 09		290/290S PAGINA 16		299S2 PAGINA 23		TUCHS PAGINA 32
	SMG12G PAGINA 09		290B/290BS PAGINA 16		299S3 PAGINA 23		SVK PAGINA 32
	540 PAGINA 10		259/259S PAGINA 17		GRASSO PAGINA 23		212CA PAGINA 33
	542 PAGINA 10		259B/259BS PAGINA 17		2ALS PAGINA 23		212G PAGINA 33
	543 PAGINA 10		294/294S PAGINA 18		211/211T PAGINA 24		212S PAGINA 33
	MAC PAGINA 10		294B/294BS PAGINA 18		522 PAGINA 26		213 PAGINA 33
	524 PAGINA 11		260S PAGINA 19		212A/212AT PAGINA 26		214 PAGINA 33
	524DINS PAGINA 11		261 PAGINA 19		212U PAGINA 27		G4 PAGINA 34
	524DINL PAGINA 11		295SH PAGINA 19		211A/211AT PAGINA 27		G4/SL PAGINA 34
	524/GW PAGINA 11		295 PAGINA 19				

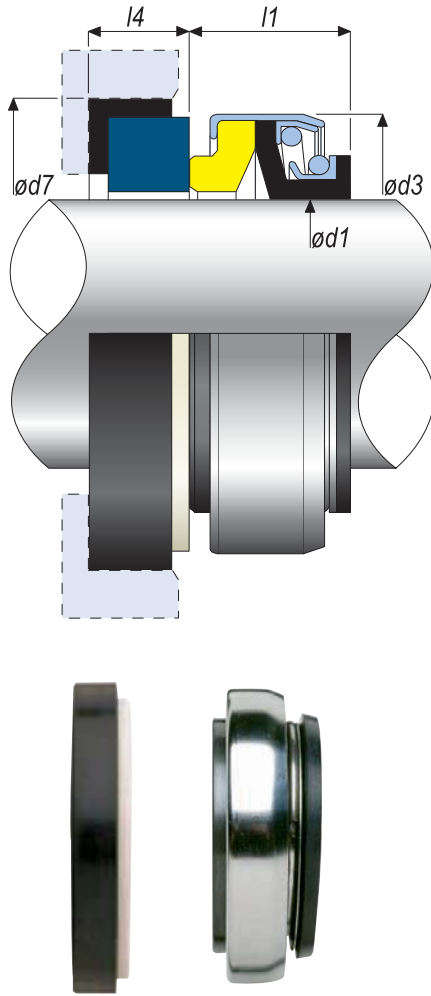
	G9 DINL PAGINA 35		SARLINS PAGINA 42		SU3 PAGINA 56		280Y PAGINA 64
	G6 DINS PAGINA 35		SSAB PAGINA 43		2FL PAGINA 56-59		285 PAGINA 65
	522(G61) PAGINA 36		SSAB PAGINA 43		SU5K PAGINA 60		270 PAGINA 65
	G60 PAGINA 36		SSAB PAGINA 43		SM29 PAGINA 60		SAPVZMS5 PAGINA 65
	G46 DINL PAGINA 36		SSAB PAGINA 43		SM29D PAGINA 60		255 PAGINA 66
	DINS PAGINA 37		SSAB PAGINA 43		SM29X PAGINA 60		256 PAGINA 67
	H-STAT/HA-STAT PAGINA 37		299S PAGINA 44		414C PAGINA 61		257 PAGINA 67
	V-STAT PAGINA 38		SM32 PAGINA 44		SAPV PAGINA 61		258 PAGINA 67
	VA-STAT PAGINA 38		SM32A PAGINA 44		SAPVR PAGINA 61		254 PAGINA 68
	A-STAT PAGINA 38		SM32SA PAGINA 45		SW PAGINA 62		251 PAGINA 68
	BD-STAT PAGINA 39		SM32N PAGINA 45		SWD PAGINA 62		FR1 PAGINA 68
	OH-STAT PAGINA 39		SM32NB PAGINA 45		SWDW PAGINA 62		FR2 PAGINA 69
	J-STAT PAGINA 39		SM32/SL PAGINA 46		SWP PAGINA 62		FR3 PAGINA 69
	EMU PAGINA 40		SM32X PAGINA 46		APV SIM PAGINA 62		FR4 PAGINA 69
	EMUC PAGINA 40		SF PAGINA 47-53		280 PAGINA 63		
	299E PAGINA 40		SM3 PAGINA 54		280TL PAGINA 63		
	CONTH PAGINA 41		SR2 PAGINA 54		280L PAGINA 63		
	299H PAGINA 41		SU2 PAGINA 55		280W PAGINA 64		
	SARLIN PAGINA 42		SR3 PAGINA 55		282 PAGINA 64		
			SR3M PAGINA 56				

PAGINA	FIRST4SEALS	BURGMANN	CRANE (Flexibox)	FLOWSERVE (Pac-Seal)	LATTY	ROPLAN	ROTEN	AESSEAL	VULCAN	ALTRI PRODUTTORI
6	SBT	BT-AR	PR/DR	118	T75	37B/L5		B01	18	Cyclam
7	SMG1	MG1		190	T700		L3	B02	19	Hecker HN 410SU
7	SMG12	MG	12	192	T712		L3K	B012	192	Hecker HN 410KU
7	SMG13	MG13		193	T713		L3N	B013	193	Hecker HN 410NU
8	SMG1/AL	MG1-G9		ALC		RTH83		B02D		Alfa Laval ALC
8	SS	MG1S		KZN				B02K		KSB
8-9	SMG1X/SMG1XS	MG1S						B02X/B02XS		ABS/EMU/Wilo
9	SMG12G	MG12S						B012G		Grundfos
9	268/269	BT-A2	6A	170	T70		68	B03/B03U	70/75	
9	216/217	BT-PNT	106	160			16	B04/B04U	60/65	
10	540		2100	140				B05	14DIN	
10	542		2100 (LK)	142				B052	142DIN	
10	543		2100 (L1N)	143				B053	143DIN	
10	MAC			MAC	T280		41	B06	28	Haigh Macerator/Sluice Master
11	524		502					B07	1724	
11	524DINS		502 (B0 SEAT)					B07S		
11	524DINL		502 (BP SEAT)					B07SL		
11	524/GW							B07X		Godwin CD
11	SJ6		6J					B0H		
12	SHCH/L							BHCH		Huhnseal HC
12-13	152	MG1S20	2 (N SEAT)	150				BP02	1520	
13	151A		21	151				BP04	1511	
14	152A		1 (N SEAT)	152				BP05	1522	
28	152/225							BP06		APV Puma
16	290		109,9,909				90	M01	1609	
16	290S		8-1					M01S	1609S	
16	290B		109B, 9B					M02	1609B	
16	290BS		8B1					M02S	1609BS	
17	259	BT-C56.KU	59U					M03	1659	
17	259S	BT-C5.KU	58U					M03S	1659S	
17	259B	BT-C56.KB	59B					M04	1659B	
17	259BS	BT-C5.KB	58B					M04S	1659BS	
18	294		9-T					M05	1645	
18	294S		8-1T					M05S	1645S	
18	294B		9BT					M06	1645B	
18	294BS		8BT					M06S	1645BS	
21	294C					R52	S	M07	50	Inoxpa Prolac/M25
21	299	HJ92N				201	EHS	M010		Hecker HN 435 & Ropac Propac 50
22-23	299S1/2/3	SHJ97					EHS3	M010S1/2/3		Hiige
22	299SA/A					201		M010SA		Grundfos Sarlin
21	299X	M477						M010X		Haigh Macipump
23	2ALS							MP07		Alfa Laval
24	211/211T	MG910/D1-G50	1A (N SEAT)	100	T100		51	P01/P01T	10	
25	212/212T	MG920/D1-G50	2 (N SEAT)	200	T200	RB02	21	P02/P02T	20	
33	212CA							P02C		Carrier 5F/5H
33	212G							P02G		Gorman Rupp T3/T4/T6
33	212S							P02S		Stal P/PK
26	522	MG912/D1-G60	521	240	T400	RB03	52/L4K	P03	24	
26	212A/212AT		21	110			21A	P04/P04T	11	
27	212U		2 (US)	52				P04U	A4	
27	211A/211AT		1 (N SEAT)	220			51A	P05/P05T	22	
27	211U	MG901/D1-G55	1 (US)	51				P05U	A5	
28	225/238		R0SR	APU	T300		R50	P06	26	APV Puma
29-30	AL					RTH81/82/84		P07		Alfa Laval
31	MARO/S		R00					P08	95	
31-15	MARO+CLAMP2		R10					P08+C02		
31-15	MARO+CLAMP3		R20					P08+C03		Pillar US-2 & Eagle 1505
31	MAROS		R30					P08S		
31-15	MAROS+CLAMP2		R40					P08S+C02		
31-15	MAROS+CLAMP3		R50					P08S+C03		
31	MARP							P080	98	Pillar US-1
32	401H		R0SD					P08D		J&E Hall
32	TUCH	MR						P09	94	Tuchenhagen
32	TUCHS	MR						P09S		Tuchenhagen
32	SVK							P011		Viking
33	213							P0B		Bitzer
33	214							P0BO		Bock

first4seals® - Tabella di corrispondenza

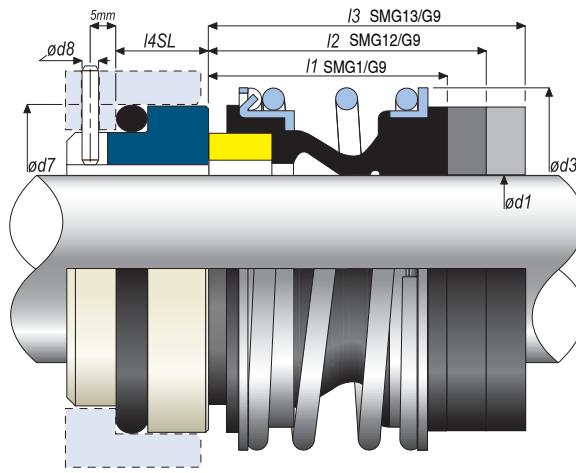
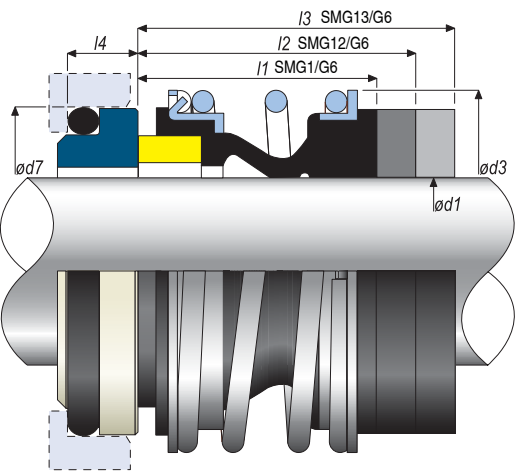
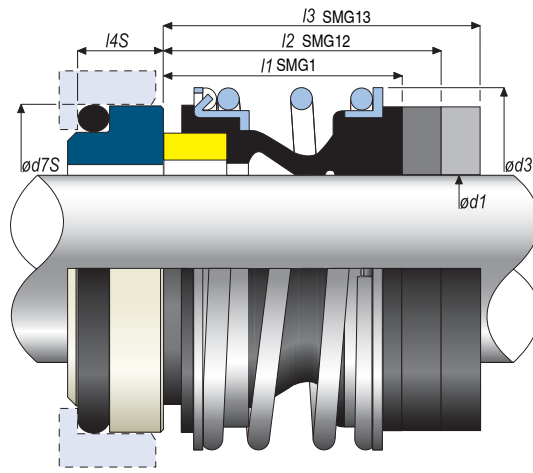
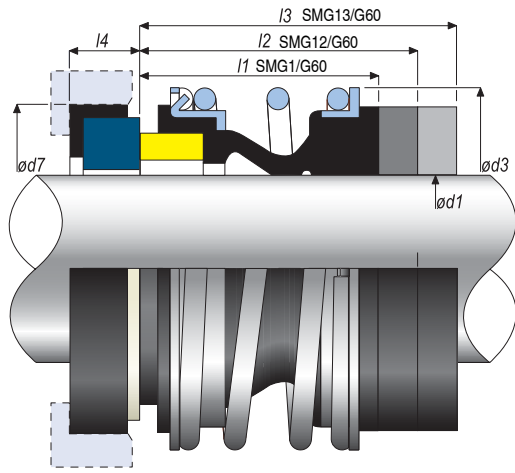
PAGINA	FIRST4SEALS	BURGMANN	CRANE (Flexibox)	FLOWSERVE (Pac-Seal)	LATTY	ROPLAN	ROTEN	AESSEAL	VULCAN	ALTRI PRODUTTORI
34	G4	G4						S01	8.STD	
34	G4/SL	S5						S01SL		
35	G9 DINL	G9		8L				S02	8.DINL	
35	G6 DINS	G6	BS	8S				S03	8.DINS	
36	G61/522		N (Din)					S04	24 STAT	
36	G60	G60	M					S040	19B STAT	
36	G46 DINL			4L			D	S05	24.DINL	
37	DINS		B0	4S				S06	24.DINS	
37	H-STAT/HA-STAT		W Type	1H			W	S07/S070	21/31	
38	V-STAT/VA-STAT		V				V	S08/S080	25	
38	A-STAT		A					S09	23	
39	BD-STAT		BD,BP					S010		
39	OH-STAT		H					S0H		
39	J-STAT		J					S0J		
40	EMU / EMUC							S0E/S0EC		EMU
42	SARLIN/SARLINS							S0S/S0SS		Grundfos Sarlin
41	CONTH					R53		S0Z		Alfa Laval Contherm
43	SSAB							SAB		Sabroe
40	299E							SAIE		EMU
41	299H							SAIH		Hidrostal
44	299S							SSAI		Ropac Normopac 33
22	299SA/U					201		SSAIS06		Grundfos Sarlin
44	SM32	M32/M377		38	T800		L4B	T01	8	
44	SM32A	M377 SPECIAL						T01A		
45	SM32N	M32N/M377N		38D				T01D	8.DIN	
45	SM32NB	H12N						T01DB		Hecker HN 430N
45	SM32SA	M377S11						T01SA		Grundfos Sarlin
46	SM32/SL	M3255						T01SL		
47-53	SF	M2S11		FRI		R51		T01F		Fristam
46	SM32X							T01X		Anema
54	SM3	M3		39				T02	8B	
54	SR2	BT-RN		42	T900		2	T03	12	
55	SU2	BT-RN.NU		42D	T900D		UNITEN 2	T03D	12.DIN	
55	SR3	BT-FN		43	T901	R62	3	T04	13	
56	SU3	BT-FN.NU		43D	T901D	R62D	UNITEN 3	T04D	13.DIN	Lowara
56	SR3M							T04-MONO		Mono
56	2FL							T05	06	Flygt
60	SU5K	BT-FH					UNITEN 5K	T06D		Lowara
60	SM29	M2					22	T07		Hecker HN 400A
60	SM29D	M2N					UNITEN 22	T07D		Hecker HN 400A
60	SM29X							T07X		Westfalia
61	414C(COPELAND)							T0C		Copeland
61	SAPV / SAPVR					R53	L/P/3P	T0R/T0RV		APV & Huhnseal CO
62	SW			AWS				T0W		APV W
62	SWD			AWD				T0WD		APV W
62	SWDW							T0WDW		APV DW
62	SWP			AWP				T0WP		APV W+
62	APV SIM							T0WS		APV
63	280		80 (DF/FP)	168	T150	800/850	7K	W01	1688	
63	280TL	M7KS60						W01-TL		Johnson TL
63	280L						UNITEN 7K	W02	1688L	
64	280W/282		87 (EI/EC)			RTH87/R90		W03/W03S	1688W	Alfa Laval SSP SR
64	280Y					RT73		W04	1688Y	Johnson Classic
65	285	HRZ60				RT72		W06		Johnson OL
65	270	M7N/M78N		Europac 600				W07DM	1677	
65	SAPVZMS5							W08		APV ZMS-5/6
66	255					RTH88		W09		IBEX MOG
66	255CL					852/821/822		W09-CL		
67	256					R900		W010		APV Howard CL
67	257							W011		Inoxpa Prolac & SLR
67	258							W013		Waukesha Universal I
68	254	MS30/MS32						W014		ABS
68	251							W015		Jabsco
68	FR1							W0FA		Fristam
69	FR2/FR3							W0FB/W0FBC		Fristam
69	FR4							W0FC		Fristam

SBT



d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
8.0	0.315	24.0	0.945	26.0	1.024	11.0	0.433	8.0	0.315
8.0 (B)	0.315	20.0	0.787	18.0	0.709	11.0	0.433	4.8	0.189
8.0 (C)	0.315	18.0	0.709	18.0	0.709	12.0	0.472	4.8	0.189
8.0 (D)	0.315	20.0	0.787	22.0	0.866	11.0	0.433	4.2	0.165
10.0	0.394	24.0	0.945	26.0	1.024	11.0	0.433	8.0	0.315
11.0	0.433	24.0	0.945	26.0	1.024	11.0	0.433	8.0	0.315
12.0	0.472	24.0	0.945	26.0	1.024	11.0	0.433	8.0	0.315
12.0 (B)	0.472	24.0	0.945	26.0	1.024	13.0	0.512	8.0	0.315
12.0 (C)	0.472	32.0	1.260	35.0	1.378	13.0	0.512	8.0	0.315
12.0 (D)	0.472	24.0	0.945	26.0	1.024	11.0	0.433	6.6	0.260
13.0	0.512	24.0	0.945	26.0	1.024	13.0	0.512	8.0	0.315
13.0 (B)	0.512	24.0	0.945	26.0	1.024	11.0	0.433	5.6	0.220
13.0 (C)	0.512	24.0	0.945	26.0	1.024	15.0	0.591	8.0	0.315
13.0 (D)	0.512	24.0	0.945	25.0	0.984	16.4	0.646	7.8	0.307
14.0	0.551	32.0	1.260	35.0	1.378	13.0	0.512	8.0	0.315
14.0 (B)	0.551	28.0	1.102	26.0	1.024	13.0	0.512	8.0	0.315
14.0 (C)	0.551	32.0	1.260	29.5	1.161	13.0	0.512	8.0	0.315
14.0 (D)	0.551	32.0	1.260	26.0	1.024	13.0	0.512	7.5	0.295
14.0 (E)	0.551	32.0	1.260	38.0	1.496	13.0	0.512	8.0	0.315
15.0	0.591	35.0	1.378	38.0	1.496	13.0	0.512	8.0	0.315
15.0 (B)	0.591	35.0	1.378	29.5	1.161	13.0	0.512	8.0	0.315
15.0 (C)	0.591	32.0	1.260	29.5	1.161	13.0	0.512	8.0	0.315
15.0 (D)	0.591	28.0	1.102	32.0	1.260	13.0	0.512	7.0	0.276
16.0	0.630	35.0	1.378	38.0	1.496	13.0	0.512	8.0	0.315
16.0 (B)	0.630	39.0	1.535	42.0	1.654	13.0	0.512	8.0	0.315
16.0 (C)	0.630	35.0	1.378	29.5	1.161	13.0	0.512	8.0	0.315
16.0 (D)	0.630	32.0	1.260	32.0	1.260	13.0	0.512	8.0	0.315
16.0 (E)	0.630	35.0	1.378	30.0	1.181	13.0	0.512	7.0	0.276
17.0	0.669	39.0	1.535	42.0	1.654	13.0	0.512	8.0	0.315
17.0 (B)	0.669	39.0	1.535	53.0	2.087	13.0	0.512	7.2	0.284
17.0 (C)	0.669	32.0	1.260	32.0	1.260	13.0	0.512	6.0	0.236
18.0	0.709	39.0	1.535	42.0	1.654	13.0	0.512	8.0	0.315
19.0	0.748	39.0	1.535	42.0	1.654	13.0	0.512	8.0	0.315
20.0	0.787	39.0	1.535	42.0	1.654	13.0	0.512	8.0	0.315
20.0 (B)	0.787	42.0	1.654	45.0	1.772	13.0	0.512	10.0	0.394
20.0 (C)	0.787	34.8	1.370	35.0	1.378	16.0	0.630	7.5	0.295
20.0 (D)	0.787	42.0	1.654	53.0	2.087	13.0	0.512	7.0	0.276
22.0	0.866	42.0	1.654	45.0	1.772	13.0	0.512	10.0	0.394
23.0	0.906	47.0	1.850	50.0	1.969	13.5	0.531	10.0	0.394
24.0	0.945	47.0	1.850	50.0	1.969	13.5	0.531	10.0	0.394
24.0 (B)	0.945	42.0	1.654	42.0	1.654	13.5	0.531	9.0	0.354
25.0	0.984	47.0	1.850	50.0	1.969	13.5	0.531	10.0	0.394
25.0 (B)	0.984	42.0	1.654	50.0	1.969	13.3	0.524	10.0	0.394
25.0 (C)	0.984	42.0	1.654	40.0	1.575	13.3	0.524	7.5	0.295
25.0 (D)	0.984	42.0	1.654	40.0	1.575	12.8	0.504	6.0	0.236
25.0 (E)	0.984	47.0	1.850	57.0	2.244	13.5	0.531	7.0	0.276
25.0 (F)	0.984	47.0	1.850	48.4	1.906	13.5	0.531	12.0	0.472
25.4	1.000	47.0	1.850	50.0	1.969	13.5	0.531	10.0	0.394
25.4 (B)	1.000	47.0	1.850	57.0	2.244	13.5	0.531	10.0	0.394
28.0	1.102	54.0	2.126	57.0	2.244	15.0	0.591	10.0	0.394
30.0	1.181	54.0	2.126	57.0	2.244	15.0	0.591	10.0	0.394
30.0 (B)	1.181	54.0	2.126	48.0	1.890	15.0	0.591	10.0	0.394
30.0 (C)	1.181	54.0	2.126	57.0	2.244	15.0	0.591	7.0	0.276
30.0 (D)	1.181	54.0	2.126	68.0	2.677	15.0	0.591	8.0	0.315
32.0	1.260	54.0	2.126	57.0	2.244	15.0	0.591	10.0	0.394
35.0	1.378	60.0	2.362	63.0	2.480	16.0	0.630	10.0	0.394
35.0 (B)	1.378	60.0	2.362	57.0	2.244	16.0	0.630	10.0	0.394
35.0 (C)	1.378	60.0	2.362	55.0	2.165	16.0	0.630	10.0	0.394
38.0	1.496	65.0	2.559	68.0	2.677	17.0	0.669	12.0	0.472
38.0 (B)	1.496	65.0	2.559	57.0	2.244	17.0	0.669	9.5	0.374
40.0	1.575	65.0	2.559	68.0	2.677	17.0	0.669	12.0	0.472
40.0 (B)	1.575	65.0	2.559	80.0	3.150	17.0	0.669	8.0	0.315
45.0	1.772	70.0	2.756	73.0	2.874	20.0	0.787	12.0	0.472
50.0	1.969	85.0	3.346	88.0	3.465	24.0	0.945	15.0	0.591
60.0	2.362	105.0	4.134	110.0	4.331	30.0	1.181	15.0	0.591
65.0	2.559	105.0	4.134	110.0	4.331	30.0	1.181	15.0	0.591
70.0	2.756	105.0	4.134	110.0	4.331	30.0	1.181	15.0	0.591

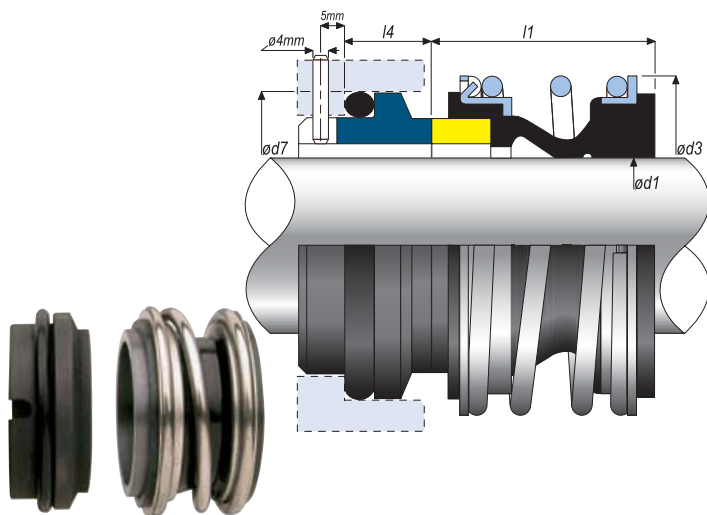
SMG1/12/13



d1 Metrico Pollici	d3 Metrico Pollici	d7 Metrico Pollici	d7S Metrico Pollici	d8 Metrico Pollici	I1 (SMG1) Metrico Pollici	I2 (SMG12) Metrico Pollici	I3 (SMG13) Metrico Pollici	I4 Metrico Pollici	I4S Metrico Pollici	I4SL Metrico Pollici											
10.0	0.394	24.0	0.945	21.0	0.827	19.2	0.756	3.0	0.118	14.5	0.571	25.9	1.020	33.4	1.315	6.6	0.260	6.6	0.260	10.1	0.398
12.0	0.472	24.0	0.945	23.0	0.905	21.6	0.850	3.0	0.118	15.0	0.591	25.9	1.020	33.4	1.315	6.6	0.260	5.6	0.220	12.0	0.472
14.0	0.551	28.0	1.102	25.0	0.984	24.6	0.969	3.0	0.118	17.0	0.669	28.4	1.118	33.4	1.315	6.6	0.260	5.6	0.220	10.0	0.394
15.0	0.591	28.0	1.102	-	-	24.6	0.969	-	-	17.0	0.669	28.4	1.118	33.4	1.315	-	-	6.6	0.260	10.0	0.394
16.0	0.630	28.0	1.102	27.0	1.062	28.0	1.102	3.0	0.118	17.0	0.669	28.4	1.118	33.4	1.315	6.6	0.260	7.5	0.295	10.0	0.394
18.0	0.709	31.0	1.220	33.0	1.299	30.0	1.181	3.0	0.118	19.5	0.768	30.0	1.181	37.5	1.476	7.5	0.295	8.0	0.315	10.0	0.394
20.0	0.787	36.0	1.417	35.0	1.378	35.0	1.378	3.0	0.118	21.5	0.846	30.0	1.181	37.5	1.476	7.5	0.295	7.5	0.295	11.5	0.453
22.0	0.866	36.0	1.417	37.0	1.456	35.0	1.378	3.0	0.118	21.5	0.846	30.0	1.181	37.5	1.476	7.5	0.295	7.5	0.295	11.5	0.453
24.0	0.945	40.5	1.594	39.0	1.535	38.0	1.496	3.0	0.118	22.5	0.886	32.5	1.280	42.5	1.673	7.5	0.295	7.5	0.295	11.5	0.453
25.0	0.984	41.0	1.614	40.0	1.575	38.0	1.496	3.0	0.118	23.0	0.906	32.5	1.280	42.5	1.673	7.5	0.295	7.5	0.295	11.5	0.453
28.0	1.102	47.0	1.850	43.0	1.693	42.0	1.654	3.0	0.118	26.5	1.043	35.0	1.378	42.5	1.673	7.5	0.295	9.0	0.354	11.5	0.453
30.0	1.181	47.0	1.850	45.0	1.772	45.0	1.772	3.0	0.118	26.5	1.043	35.0	1.378	42.5	1.673	7.5	0.295	10.5	0.413	11.5	0.453
32.0	1.260	51.0	2.008	48.0	1.890	48.0	1.890	3.0	0.118	27.5	1.083	35.0	1.378	47.5	1.870	7.5	0.295	10.5	0.413	11.5	0.453
33.0	1.299	51.0	2.008	48.0	1.890	50.0	1.969	3.0	0.118	27.5	1.083	35.0	1.378	47.5	1.870	7.5	0.295	11.0	0.433	11.5	0.453
35.0	1.378	55.0	2.165	50.0	2.047	52.0	2.047	3.0	0.118	28.5	1.122	35.0	1.378	47.5	1.870	7.5	0.295	11.0	0.433	11.5	0.453
38.0	1.496	58.0	2.283	56.0	2.204	55.0	2.165	4.0	0.157	30.0	1.181	36.0	1.417	46.0	1.811	9.0	0.354	10.3	0.406	14.0	0.551
40.0	1.575	60.0	2.362	58.0	2.283	58.0	2.283	4.0	0.157	30.0	1.181	36.0	1.417	46.0	1.811	9.0	0.354	10.8	0.425	14.0	0.551
43.0	1.693	63.0	2.480	61.0	2.401	62.0	2.441	4.0	0.157	30.0	1.181	36.0	1.417	51.0	2.008	9.0	0.354	12.0	0.472	14.0	0.551
45.0	1.772	65.0	2.559	63.0	2.480	64.0	2.519	4.0	0.157	30.0	1.181	36.0	1.417	51.0	2.008	9.0	0.354	11.6	0.457	14.0	0.551
48.0	1.890	69.0	2.717	66.0	2.598	68.4	2.693	4.0	0.157	30.5	1.201	36.0	1.417	51.0	2.008	9.0	0.354	11.6	0.457	14.0	0.551
50.0	1.969	71.0	2.795	70.0	2.756	69.3	2.728	4.0	0.157	30.5	1.201	38.0	1.496	50.5	1.988	9.5	0.374	11.6	0.457	15.0	0.591
53.0	2.087	76.0	2.992	73.0	2.874	72.3	2.846	4.0	0.157	33.0	1.299	36.5	1.437	59.0	2.323	11.0	0.433	12.3	0.484	15.0	0.591
55.0	2.165	78.0	3.071	75.0	2.953	75.4	2.969	4.0	0.157	35.0	1.378	36.5	1.437	59.0	2.323	11.0	0.433	13.3	0.524	15.0	0.591
58.0	2.283	82.0	3.228	78.0	3.070	78.4	3.087	4.0	0.157	37.0	1.457	41.5	1.634	59.0	2.323	11.0	0.433	13.3	0.524	15.0	0.591
60.0	2.362	85.0	3.346	80.0	3.150	80.4	3.165	4.0	0.157	38.0	1.496	41.5	1.634	59.0	2.323	11.0	0.433	13.3	0.524	15.0	0.591
65.0	2.559	90.0	3.543	85.0	3.346	85.4	3.362	4.0	0.157	40.0	1.575	41.5	1.634	69.0	2.717	11.0	0.433	13.0	0.512	15.0	0.591
68.0	2.677	94.0	3.701	90.0	3.543	91.5	3.602	4.0	0.157	40.0	1.575	48.7	1.917	68.7	2.705	11.3	0.445	13.7	0.539	18.0	0.709
70.0	2.756	97.0	3.819	92.0	3.622	92.0	3.622	4.0	0.157	40.0	1.575	48.7	1.917	68.7	2.705	11.3	0.445	13.0	0.512	18.0	0.709
75.0	2.953	102.0	4.016	97.0	3.818	99.0	3.898	4.0	0.157	40.0	1.575	48.0	1.890	68.7	2.705	11.3	0.472	14.0	0.551	18.0	0.709
80.0	3.150	108.0	4.252	105.0	4.133	104.0	4.094	4.0	0.157	40.0	1.575	48.0	1.890	78.0	3.071	12.0	0.551	15.0	0.591	18.2	0.717
85.0	3.346	117.0	4.606	110.0	4.330	109.0	4.291	4.0	0.157	41.0	1.614	46.0	1.811	76.0	2.992	14.0	0.551	14.8	0.583	18.2	0.717
90.0	3.543	126.0	4.961	115.0	4.527	114.0	4.488	4.0	0.157	45.0	1.772	51.0	2.008	76.0	2.992	14.0	0.551	14.8	0.583	18.2	0.717
95.0	3.740	131.0	5.157	120.0	4.724	120.3	4.736	4.0	0.157	46.0	1.811	51.0	2.008	76.0	2.992	14.0	0.551	15.8	0.622	17.2	0.677
100.0	3.937	136.0	5.354	125.0	4.921	123.3	4.854	4.0	0.157	47.0	1.850	51.0	2.008	76.0	2.992	14.0	0.551	15.8	0.622	17.2	0.677

SMG1/AL

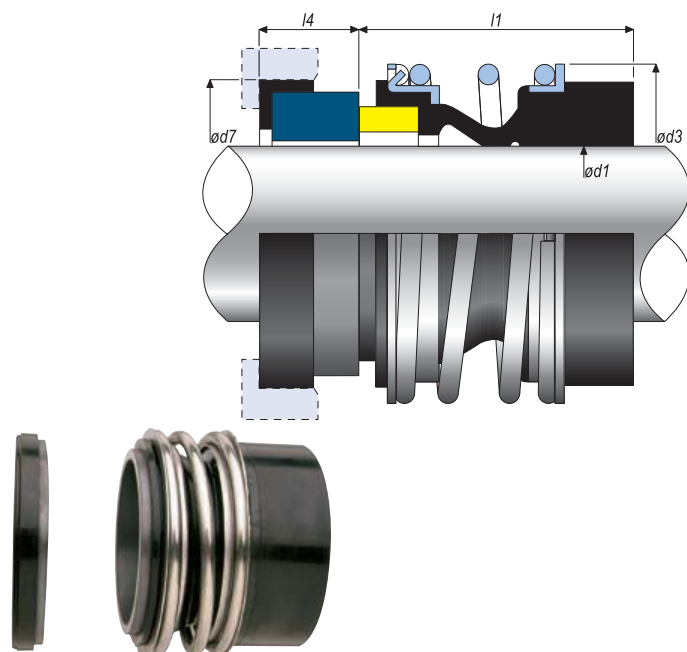
Tenute per pompe Alfa Laval ALC Pumps (Tenute Serie D)



d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
40.0	1.575	60.0	2.362	58.0	2.283	30.0	1.181	14.0	0.551
53.0	2.087	76.0	2.992	73.0	2.875	33.0	1.299	15.0	0.591
60.0	2.362	85.0	3.346	80.0	3.150	38.0	1.496	15.0	0.591

SMG12K

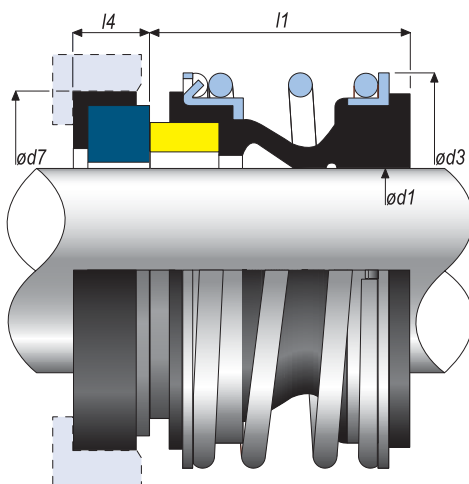
Tenute per pompe KSB



d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.390	20.0	0.787	19.6	0.771	26.0	1.024	6.6	0.260
15.0	0.591	25.0	0.984	25.0	0.984	28.4	1.118	6.6	0.260
16.0	0.630	26.0	1.023	27.0	1.062	22.2	0.874	12.1	0.476
22.0	0.866	36.0	1.417	37.0	1.457	25.5	1.004	12.1	0.476
28.0	1.102	47.0	1.850	43.0	1.693	36.5	1.437	14.4	0.566
38.0	1.496	58.0	2.283	56.0	2.205	42.0	1.654	13.2	0.519
48.0	1.890	69.3	2.717	66.0	2.598	50.5	1.988	9.6	0.377

SMG1X

Versione speciale di tenuta SMG1 completa di stazionario a cuffia

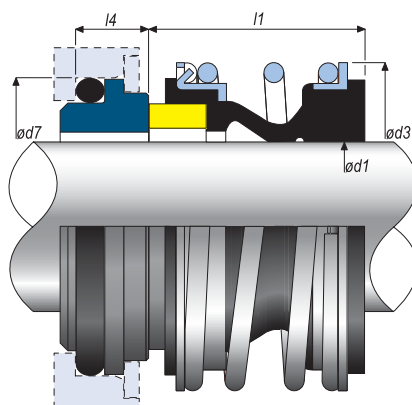


d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
15.0	0.591	28.0	1.102	35.0	1.378	17.0	0.669	3.9	0.154
17.0	0.669	31.0	1.220	33.0	1.299	19.5	0.768	7.5	0.295
20.0	0.787	36.0	1.417	36.5	1.437	21.5	0.846	12.0	0.472
25.0	0.984	41.0	1.614	40.0	1.575	22.5	0.886	7.5	0.295
30.0	1.181	47.0	1.850	50.8	2.000	23.0	0.906	9.5	0.374
32.0	1.260	51.0	2.008	48.0	1.890	40.0	1.575	7.5	0.295
32.0 (B)	1.260	51.0	2.008	50.8	2.000	33.7	1.327	12.6	0.496
40.0	1.575	60.0	2.362	50.8	2.000	30.0	1.181	12.7	0.500
45.0	1.772	65.0	2.559	65.0	2.559	30.0	1.181	12.5	0.492

Versione speciale di tenuta SMG1 completa di stazionario montato con O-RING

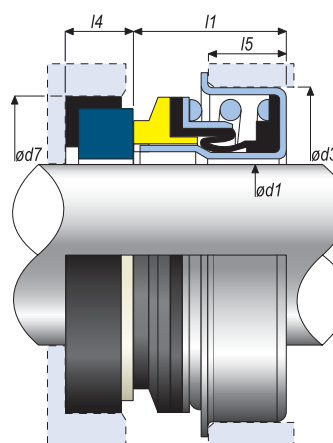
SMG1XS

d1		d3		d7		I1		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
48.0	1.890	69.0	2.717	67.0	2.638	30.5	1.201	10.3	0.406
65.0	2.559	90.0	3.543	86.0	3.386	38.0	1.496	13.5	0.531
100.0	3.937	136.0	5.354	123.3	4.854	44.7	1.760	14.0	0.551



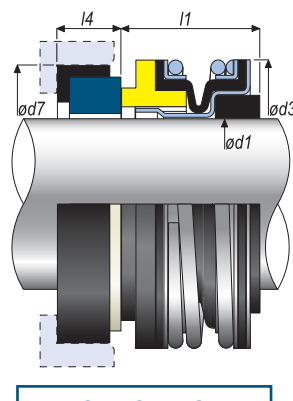
268/269

	d1		d3		d7		I1		I4		I5	
	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Pollici	
268	13.0	0.500	28.5	1.125	25.0	0.985	13.2	0.520	5.0	0.197	8.0	0.315
269	13.0	0.500	28.5	1.125	25.4	1.000	13.8	0.543	7.9	0.312	8.0	0.315
268	17.0	0.625	36.4	1.435	31.0	1.220	14.8	0.583	5.0	0.197	8.0	0.315
268	17.0(B)	0.625	36.4	1.435	27.4	1.078	14.8	0.583	5.3	0.208	8.0	0.315
269	17.0	0.625	36.4	1.435	31.7	1.250	15.4	0.605	10.3	0.406	8.0	0.315
268	20.0	0.750	40.0	1.575	35.0	1.378	15.5	0.610	5.0	0.197	9.5	0.374
268	20.0(B)	0.750	40.0	1.575	39.0	1.535	15.5	0.61	5.0	0.197	9.5	0.374
269	20.0	0.750	40.0	1.575	34.9	1.375	15.4	0.605	10.3	0.406	9.5	0.374
268	30.0	1.125	52.0	2.047	48.0	1.890	19.0	0.748	8.0	0.315	11.0	0.433



216/217

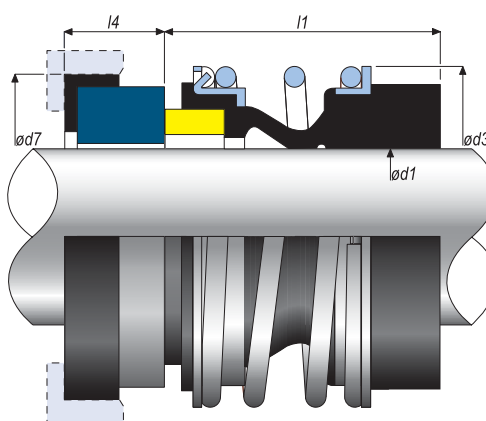
	d1		d3		d7		I1		I4	
	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
216	9.5	0.375	24.0	0.945	22.2	0.875	16.0	0.631	6.2	0.244
217	9.5	0.375	27.0	1.063	25.4	1.000	16.6	0.654	7.9	0.312
216	12.7	0.500	27.0	1.063	25.4	1.000	16.6	0.654	6.2	0.244
217	12.7	0.500	27.0	1.063	25.4	1.000	16.6	0.654	7.9	0.312
216	15.8	0.625	31.0	1.220	31.7	1.250	18.7	0.736	10.3	0.406
217	15.8	0.625	31.0	1.220	31.7	1.250	18.2	0.716	10.3	0.406
216	19.1	0.750	34.2	1.348	34.9	1.375	18.7	0.736	10.3	0.406
217	19.1	0.750	34.2	1.348	34.9	1.375	18.2	0.716	10.3	0.406
216	25.4	1.000	43.0	1.693	41.2	1.625	20.6	0.811	11.1	0.437



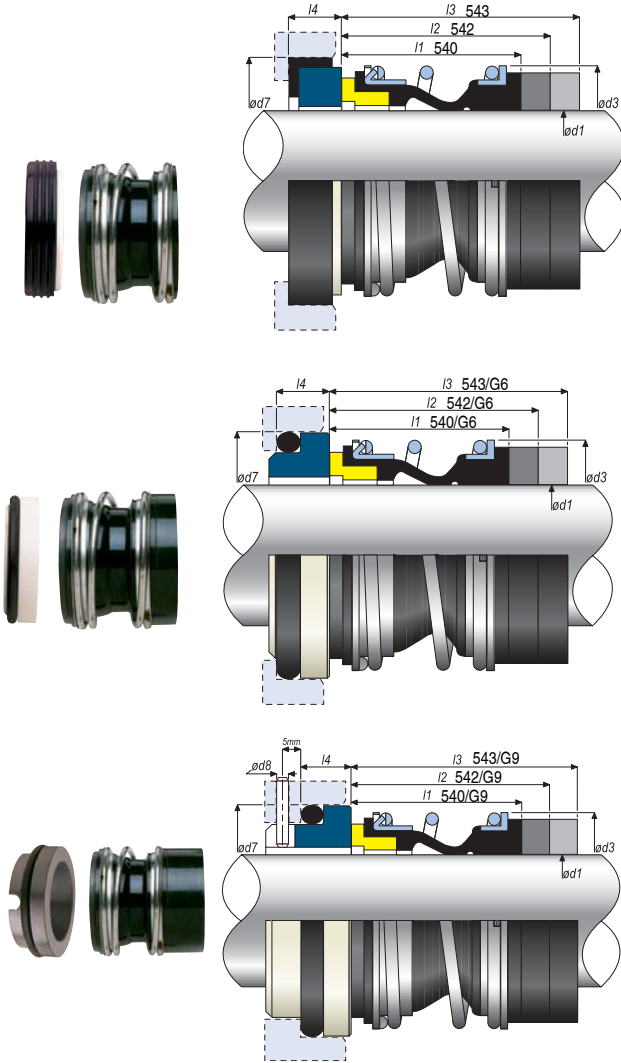
Tenute per pompe Grundfos

SMG12G

d1		d3		d7		I1		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.0	0.472	24.0	0.945	23.0	0.906	25.9	1.020	15.0	0.591
16.0	0.630	28.0	1.102	27.0	1.063	28.4	1.118	12.3	0.484
22.0	0.866	36.0	1.417	37.0	1.457	30.0	1.181	11.1	0.437
33.0	1.299	51.0	2.008	48.0	1.890	35.0	1.378	7.5	0.295



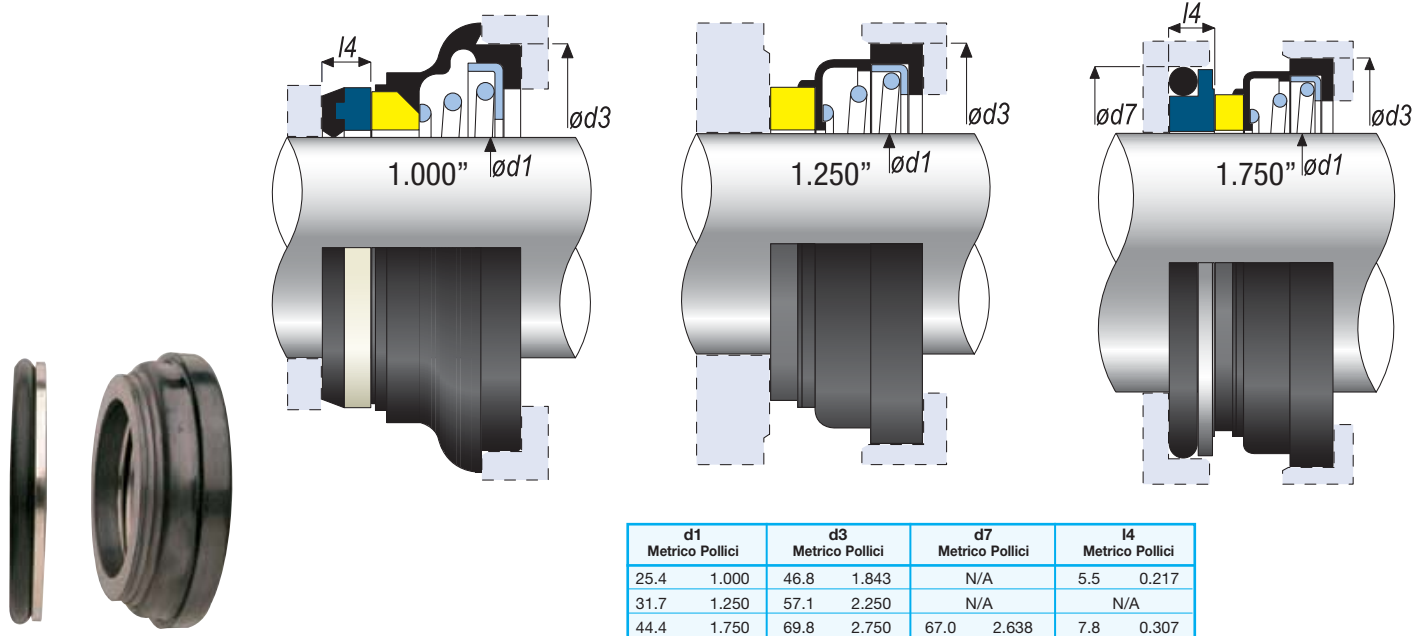
540/542/543



d1 Metrico Pollici	d3 Metrico Pollici	d7 Metrico Pollici	d8 Metrico Pollici	I1 (540) Metrico Pollici	I2 (542) Metrico Pollici	I3 (543) Metrico Pollici	I4 Metrico Pollici								
10.0	0.394	20.0	0.787	21.0	0.827	3.0	0.118	13.4	0.528	25.9	1.020	33.4	1.315	6.6	0.260
12.0	0.473	22.0	0.866	23.0	0.906	3.0	0.118	14.4	0.567	25.9	1.020	33.4	1.315	6.6	0.260
14.0	0.551	24.0	0.945	25.0	0.984	3.0	0.118	14.4	0.567	28.4	1.118	33.4	1.315	6.6	0.260
16.0	0.630	26.0	1.024	27.0	1.063	3.0	0.118	14.4	0.567	28.4	1.118	33.4	1.315	6.6	0.260
18.0	0.709	32.0	1.260	33.0	1.299	3.0	0.118	18.5	0.728	30.0	1.181	37.5	1.476	7.5	0.295
20.0	0.787	34.0	1.339	35.0	1.378	3.0	0.118	18.5	0.728	30.0	1.181	37.5	1.476	7.5	0.295
22.0	0.866	36.0	1.417	37.0	1.457	3.0	0.118	18.5	0.728	30.0	1.181	37.5	1.476	7.5	0.295
24.0	0.945	38.0	1.496	39.0	1.535	3.0	0.118	18.5	0.728	32.5	1.280	42.5	1.673	7.5	0.295
25.0	0.984	39.0	1.535	40.0	1.575	3.0	0.118	18.5	0.728	32.5	1.280	42.5	1.673	7.5	0.295
28.0	1.102	42.0	1.654	43.0	1.693	3.0	0.118	24.5	0.965	35.0	1.378	42.5	1.673	7.5	0.295
30.0	1.181	44.0	1.732	45.0	1.772	3.0	0.118	25.5	1.004	35.0	1.378	42.5	1.673	7.5	0.295
32.0	1.260	46.0	1.811	48.0	1.890	3.0	0.118	25.5	1.004	35.0	1.378	47.5	1.870	7.5	0.295
33.0	1.299	47.0	1.850	48.0	1.890	3.0	0.118	25.5	1.004	35.0	1.378	47.5	1.870	7.5	0.295
35.0	1.378	49.0	1.929	50.0	1.969	3.0	0.118	26.5	1.043	35.0	1.378	47.5	1.870	7.5	0.295
38.0	1.496	54.0	2.126	56.0	2.205	4.0	0.157	29.0	1.142	36.0	1.417	46.0	1.811	9.0	0.354
40.0	1.575	56.0	2.205	58.0	2.283	4.0	0.157	29.0	1.142	36.0	1.417	46.0	1.811	9.0	0.354
43.0	1.693	59.0	2.323	61.0	2.402	4.0	0.157	29.0	1.142	36.0	1.417	51.0	2.008	9.0	0.354
45.0	1.772	61.0	2.402	63.0	2.480	4.0	0.157	29.0	1.142	36.0	1.417	51.0	2.008	9.0	0.354
48.0	1.890	64.0	2.520	66.0	2.598	4.0	0.157	31.0	1.220	36.0	1.417	51.0	2.008	9.0	0.354
50.0	1.969	66.0	2.598	70.0	2.756	4.0	0.157	30.5	1.201	38.0	1.496	50.5	1.988	9.5	0.374
53.0	2.087	69.0	2.717	73.0	2.874	4.0	0.157	29.0	1.142	36.5	1.437	59.0	2.323	11.0	0.433
55.0	2.165	71.0	2.795	75.0	2.953	4.0	0.157	29.0	1.142	36.5	1.437	59.0	2.323	11.0	0.433
58.0	2.283	78.0	3.071	78.0	3.071	4.0	0.157	32.0	1.260	41.5	1.634	59.0	2.323	11.0	0.433
60.0	2.362	80.0	3.150	80.0	3.150	4.0	0.157	34.0	1.339	41.5	1.634	59.0	2.323	11.0	0.433
65.0	2.559	85.0	3.346	85.0	3.346	4.0	0.157	34.0	1.339	41.5	1.634	69.0	2.717	11.0	0.433
68.0	2.677	88.0	3.465	90.0	3.543	4.0	0.157	33.7	1.327	41.2	1.622	68.7	2.705	11.3	0.445
70.0	2.756	90.0	3.543	92.0	3.622	4.0	0.157	33.7	1.327	48.7	1.917	68.7	2.705	11.3	0.445
75.0	2.953	99.0	3.898	97.0	3.819	4.0	0.157	40.7	1.602	48.7	1.917	68.7	2.705	11.3	0.445
80.0	3.150	104.5	4.114	105.0	4.134	4.0	0.157	40.5	1.594	48.0	1.890	78.0	3.071	12.0	0.472
85.0	3.346	109.0	4.291	110.0	4.331	4.0	0.157	38.5	1.516	46.0	1.811	76.0	2.992	14.0	0.551
90.0	3.543	114.0	4.488	115.0	4.528	4.0	0.157	38.5	1.516	51.0	2.008	76.0	2.992	14.0	0.551
95.0	3.740	119.0	4.685	120.0	4.724	4.0	0.157	38.5	1.516	51.0	2.008	76.0	2.992	14.0	0.551
100.0	3.937	124.0	4.882	125.0	4.921	4.0	0.157	38.5	1.516	51.0	2.008	76.0	2.992	14.0	0.551

MAC

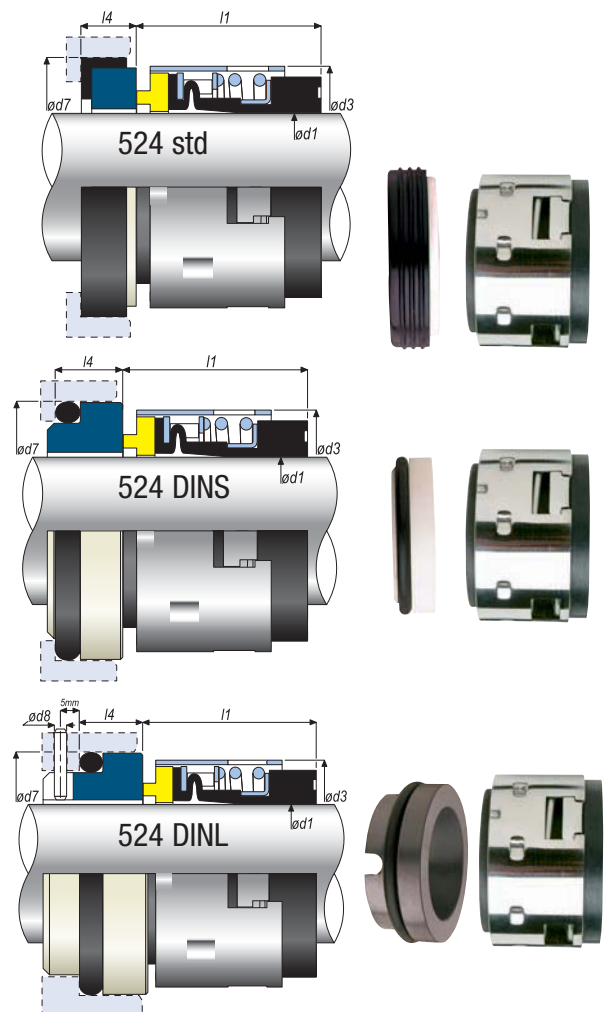
Tenuta per Maceratore Haigh



d1 Metrico Pollici	d3 Metrico Pollici	d7 Metrico Pollici	I4 Metrico Pollici				
25.4	1.000	46.8	1.843	N/A	5.5	0.217	
31.7	1.250	57.1	2.250	N/A	N/A		
44.4	1.750	69.8	2.750	67.0	2.638	7.8	0.307

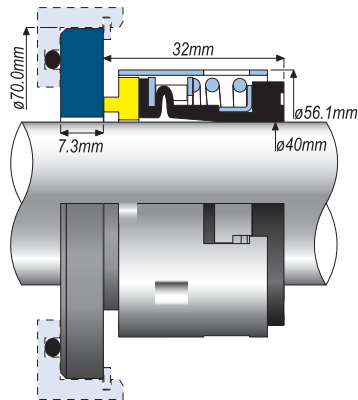
d1		d3		d7		d8		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.0	0.472	22.00	0.866	23.00	0.906	3.0	0.118	23.9	0.941	8.6	0.339
14.0	0.551	24.10	0.949	25.00	0.984	3.0	0.118	26.4	1.039	8.6	0.339
16.0	0.630	26.20	1.031	27.00	1.063	3.0	0.118	26.4	1.039	8.6	0.339
18.0	0.709	32.20	1.268	33.00	1.299	3.0	0.118	27.5	1.083	10.0	0.394
20.0	0.787	33.90	1.335	35.00	1.378	3.0	0.118	27.5	1.083	10.0	0.394
22.0	0.866	36.10	1.421	37.00	1.457	3.0	0.118	27.5	1.083	10.0	0.394
24.0	0.945	38.10	1.500	39.00	1.535	3.0	0.118	30.0	1.181	10.0	0.394
25.0	0.984	38.80	1.528	40.00	1.575	3.0	0.118	30.0	1.181	10.0	0.394
28.0	1.102	42.10	1.657	43.00	1.693	3.0	0.118	32.5	1.280	10.0	0.394
30.0	1.181	44.20	1.740	45.00	1.772	3.0	0.118	32.5	1.280	10.0	0.394
32.0	1.260	45.80	1.803	48.00	1.890	3.0	0.118	32.5	1.280	10.0	0.394
33.0	1.299	46.90	1.846	48.00	1.890	3.0	0.118	32.5	1.280	10.0	0.394
35.0	1.378	48.80	1.921	50.00	1.969	3.0	0.118	32.5	1.280	10.0	0.394
38.0	1.496	54.20	2.134	56.00	2.205	4.0	0.157	34.0	1.339	11.0	0.433
40.0	1.575	56.10	2.209	58.00	2.283	4.0	0.157	34.0	1.339	11.0	0.433
43.0	1.693	58.80	2.315	61.00	2.402	4.0	0.157	34.0	1.339	11.0	0.433
45.0	1.772	60.90	2.398	63.00	2.480	4.0	0.157	34.0	1.339	11.0	0.433
48.0	1.890	64.10	2.524	66.00	2.598	4.0	0.157	34.0	1.339	11.0	0.433
50.0	1.969	66.20	2.606	70.00	2.756	4.0	0.157	34.5	1.358	13.0	0.512
53.0	2.087	69.10	2.720	73.00	2.874	4.0	0.157	34.5	1.358	13.0	0.512
55.0	2.165	71.10	2.799	75.00	2.953	4.0	0.157	34.5	1.358	13.0	0.512
58.0	2.283	78.20	3.079	78.00	3.071	4.0	0.157	39.5	1.555	13.0	0.512
60.0	2.362	79.90	3.146	80.00	3.150	4.0	0.157	39.5	1.555	13.0	0.512
63.0	2.480	82.80	3.260	83.00	3.268	4.0	0.157	39.5	1.555	13.0	0.512
65.0	2.559	85.10	3.350	85.00	3.346	4.0	0.157	39.5	1.555	13.0	0.512
70.0	2.756	90.00	3.543	92.00	3.622	4.0	0.157	44.7	1.760	15.3	0.602
75.0	2.953	97.00	3.819	97.00	3.819	4.0	0.157	44.7	1.760	15.3	0.602
80.0	3.149	104.00	4.094	105.00	4.133	4.0	0.157	44.3	1.744	15.7	0.618
85.0	3.346	108.00	4.251	110.00	4.330	4.0	0.157	44.3	1.744	15.7	0.618
90.0	3.543	114.00	4.488	115.00	4.527	4.0	0.157	49.3	1.940	15.7	0.618
95.0	3.740	118.00	4.645	120.00	4.724	4.0	0.157	49.3	1.940	15.7	0.618
100.0	3.937	124.00	4.881	125.00	4.921	4.0	0.157	49.3	1.940	15.7	0.618

524/DINS/DINL



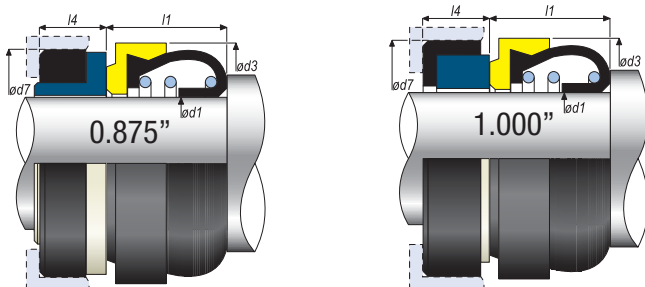
Tenuta per Modelli CD80, CD100 e CD150 Godwin

524/GW

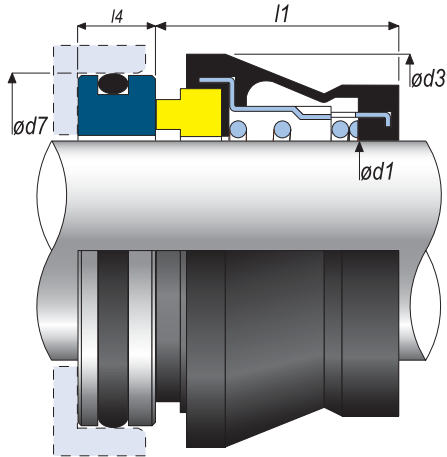


SJ6

d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
22.2	0.875	45.5	1.791	40.5	1.594	16.0	0.629	10.5	0.413
25.4	1.000	49.0	1.929	47.6	1.874	16.0	0.629	11.5	0.453

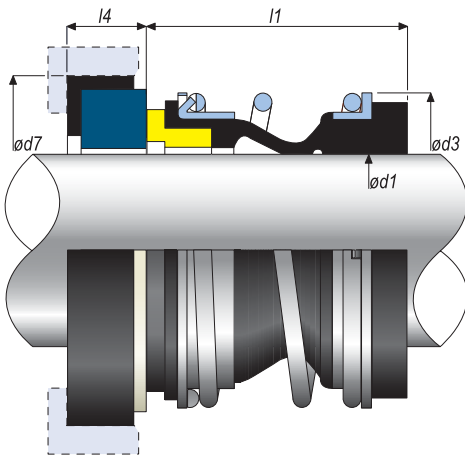


SHCH/L



d1		d3		d7		l1		l4	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
20.0	0.787	40.0	1.575	35.7	1.406	27.0	1.063	10.3	0.406
25.0	0.984	45.0	1.772	40.5	1.594	27.0	1.063	9.5	0.374
30.0	1.181	53.0	2.087	50.8	2.000	27.0	1.063	11.5	0.453
35.0	1.378	62.0	2.441	53.9	2.125	35.0	1.378	11.5	0.453
40.0	1.575	65.0	2.559	60.4	2.375	35.0	1.378	11.5	0.453
45.0	1.772	70.0	2.756	63.5	2.500	42.0	1.654	11.5	0.453
50.0	1.969	77.0	3.031	69.9	2.750	42.0	1.654	13.5	0.531
60.0	2.362	85.0	3.346	79.4	3.125	42.0	1.654	15.0	0.591

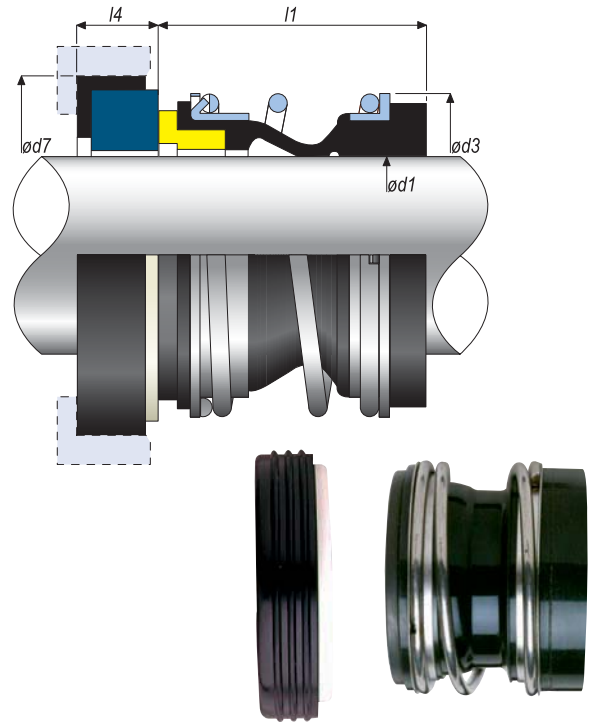
152 (mm)



d1		d3		d7		l1		l4	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
10.0	0.394	20.0	0.787	24.6	0.969	25.4	1.000	8.7	0.344
12.0	0.473	22.0	0.866	27.7	1.094	25.4	1.000	8.7	0.344
13.0	0.512	22.0	0.866	27.7	1.094	25.4	1.000	8.7	0.344
14.0	0.551	24.0	0.945	30.9	1.219	25.4	1.000	10.3	0.406
15.0	0.591	25.0	0.984	30.9	1.219	25.4	1.000	10.3	0.406
16.0	0.630	26.0	1.024	30.9	1.219	25.4	1.000	10.3	0.406
18.0	0.709	32.0	1.260	34.1	1.344	25.4	1.000	10.3	0.406
19.0	0.748	32.0	1.260	34.1	1.344	25.4	1.000	10.3	0.406
20.0	0.787	34.0	1.339	35.7	1.406	25.4	1.000	10.3	0.406
22.0	0.866	36.0	1.417	37.3	1.469	25.4	1.000	10.3	0.406
24.0	0.945	38.0	1.496	40.5	1.594	25.4	1.000	10.3	0.406
25.0	0.984	39.0	1.535	40.5	1.594	25.4	1.000	10.3	0.406
28.0	1.102	42.0	1.654	47.6	1.875	33.3	1.313	11.9	0.472
30.0	1.181	44.0	1.732	50.8	2.000	33.3	1.313	11.9	0.472
32.0	1.260	46.0	1.811	50.8	2.000	33.3	1.313	11.9	0.472
33.0	1.299	47.0	1.850	53.9	2.125	33.3	1.313	11.9	0.472
35.0	1.378	49.0	1.929	53.9	2.125	33.3	1.313	11.9	0.472
38.0	1.496	54.0	2.126	57.1	2.250	33.3	1.313	11.9	0.472
40.0	1.575	56.0	2.205	60.3	2.375	33.3	1.313	11.9	0.472
42.0	1.654	59.0	2.323	63.5	2.500	40.4	1.594	11.9	0.472
43.0	1.693	59.0	2.323	63.5	2.500	40.4	1.594	11.9	0.472
44.0	1.732	59.0	2.323	63.5	2.500	40.4	1.594	11.9	0.472
45.0	1.772	61.0	2.402	63.5	2.500	40.4	1.594	11.9	0.472
48.0	1.890	64.0	2.520	66.7	2.625	40.4	1.594	11.9	0.472
50.0	1.969	66.0	2.598	69.8	2.750	40.4	1.594	13.5	0.531
53.0	2.087	69.0	2.717	73.0	2.875	41.0	1.614	13.5	0.531
55.0	2.165	71.0	2.795	76.2	3.000	41.0	1.614	13.5	0.531
58.0	2.283	78.0	3.071	79.4	3.125	41.0	1.614	13.5	0.531
60.0	2.362	80.0	3.150	79.4	3.125	41.0	1.614	13.5	0.531
63.0	2.480	83.0	3.268	82.5	3.250	41.0	1.614	13.5	0.531
65.0	2.559	85.0	3.346	92.1	3.625	49.0	1.929	15.9	0.626
70.0	2.756	90.0	3.543	95.2	3.750	49.0	1.929	15.9	0.626
73.0	2.874	96.0	3.780	98.4	3.875	49.0	1.929	15.9	0.626
75.0	2.953	99.0	3.898	101.6	4.000	49.0	1.929	15.9	0.626

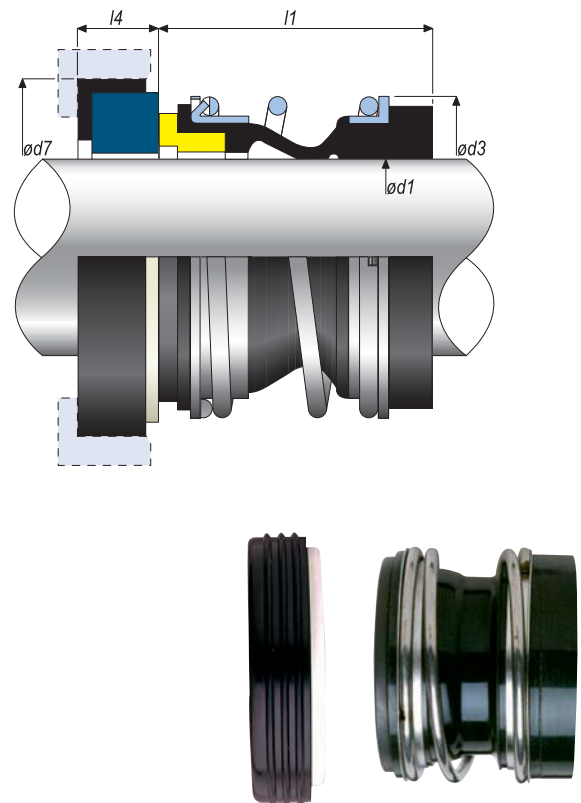
152 (imp.)

d1		d3		d7		l1		l4	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
9.5	0.375	20.0	0.787	24.6	0.969	25.4	1.000	8.7	0.344
12.7	0.500	22.0	0.866	27.7	1.094	25.4	1.000	8.7	0.344
15.8	0.625	26.0	1.024	30.9	1.219	25.4	1.000	10.3	0.406
19.1	0.750	32.0	1.260	34.1	1.334	25.4	1.000	10.3	0.406
22.2	0.875	36.0	1.417	37.3	1.469	25.4	1.000	10.3	0.406
25.4	1.000	39.0	1.535	40.5	1.594	25.4	1.000	10.3	0.406
28.6	1.125	42.0	1.654	47.6	1.875	33.3	1.313	11.9	0.472
31.7	1.250	46.0	1.811	50.8	2.000	33.3	1.313	11.9	0.472
34.9	1.375	49.0	1.929	53.9	2.125	33.3	1.313	11.9	0.472
38.1	1.500	54.0	2.126	57.1	2.250	33.3	1.313	11.9	0.472
41.2	1.625	56.0	2.205	60.3	2.375	33.3	1.313	11.9	0.472
44.4	1.750	61.0	2.402	63.5	2.500	40.4	1.594	11.9	0.472
47.6	1.875	64.0	2.520	66.7	2.625	40.4	1.594	11.9	0.472
50.8	2.000	66.0	2.598	69.8	2.750	40.4	1.594	13.5	0.531
53.9	2.125	69.0	2.717	73.0	2.875	41.0	1.614	13.5	0.531
57.1	2.250	78.0	3.071	76.2	3.000	41.0	1.614	13.5	0.531
60.3	2.375	80.0	3.150	79.4	3.125	41.0	1.614	13.5	0.531
63.5	2.500	83.0	3.268	82.5	3.250	41.0	1.614	13.5	0.531
66.6	2.625	85.0	3.346	92.1	3.625	49.0	1.929	15.9	0.626
69.8	2.750	90.0	3.543	95.2	3.750	49.0	1.929	15.9	0.626
73.0	2.875	96.0	3.780	98.4	3.875	49.0	1.929	15.9	0.626
76.2	3.000	99.0	3.898	101.6	4.000	49.0	1.929	15.9	0.626

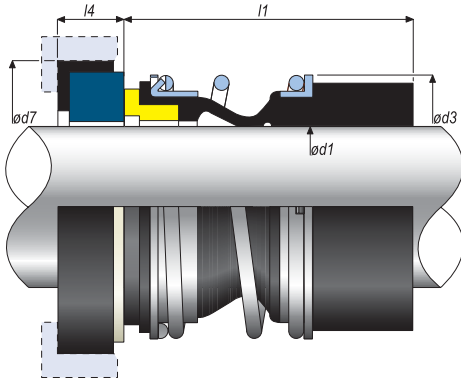


151A

d1		d3		d7		l1		l4	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
12.7	0.500	22.0	0.866	25.4	1.000	20.6	0.812	7.9	0.312
15.8	0.625	26.0	1.024	31.7	1.250	22.2	0.875	10.3	0.405
19.1	0.750	32.0	1.260	34.9	1.375	22.2	0.875	10.3	0.405
22.2	0.875	36.0	1.417	38.1	1.500	23.8	0.937	10.3	0.405
25.4	1.000	39.0	1.535	41.2	1.625	25.4	1.000	11.1	0.437
28.6	1.125	42.0	1.654	44.4	1.750	26.9	1.062	11.1	0.437
31.7	1.250	46.0	1.811	47.6	1.875	26.9	1.062	11.1	0.437
34.9	1.375	49.0	1.929	50.8	2.000	28.5	1.125	11.1	0.437
38.1	1.500	54.0	2.125	53.9	2.125	28.5	1.125	11.1	0.437
41.2	1.625	56.0	2.205	60.3	2.375	34.9	1.375	12.7	0.500
44.4	1.750	61.0	2.402	63.5	2.500	34.9	1.375	12.7	0.500
47.6	1.875	64.0	2.520	66.6	2.625	38.1	1.500	12.7	0.500
50.8	2.000	66.0	2.598	69.8	2.750	38.1	1.500	12.7	0.500
53.9	2.125	69.0	2.717	76.2	3.000	42.8	1.688	14.2	0.562
57.1	2.250	78.0	3.071	79.3	3.125	42.8	1.688	14.2	0.562
60.3	2.375	80.0	3.150	82.5	3.250	46.0	1.812	14.2	0.562
63.5	2.500	83.0	3.268	85.7	3.375	46.0	1.812	14.2	0.562
66.6	2.625	85.0	3.346	85.7	3.375	49.2	1.937	15.9	0.562
69.8	2.750	90.0	3.543	88.9	3.500	49.2	1.937	15.9	0.625
73.0	2.875	96.0	3.780	95.2	3.750	52.3	2.062	15.9	0.625
76.2	3.000	99.0	3.898	98.4	3.875	52.3	2.062	15.9	0.625

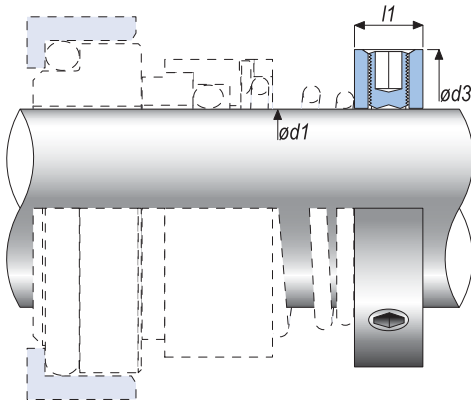


152A



d1		d3		d7		l1		l4	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
12.7	0.500	22.0	0.866	25.4	1.000	31.7	1.250	7.9	0.312
15.8	0.625	26.0	1.024	31.7	1.250	34.9	1.375	10.3	0.405
19.1	0.750	32.0	1.260	34.9	1.375	34.9	1.375	10.3	0.405
22.2	0.875	36.0	1.417	38.1	1.500	36.5	1.437	10.3	0.405
25.4	1.000	39.0	1.535	41.2	1.625	41.2	1.625	11.1	0.437
28.6	1.125	42.0	1.654	44.4	1.750	42.8	1.687	11.1	0.437
31.7	1.250	46.0	1.811	47.6	1.875	42.8	1.687	11.1	0.437
34.9	1.375	49.0	1.929	50.8	2.000	42.8	1.687	11.1	0.437
38.1	1.500	54.0	2.125	53.9	2.125	42.8	1.687	11.1	0.437
41.2	1.625	56.0	2.205	60.3	2.375	50.8	2.000	12.7	0.500
44.4	1.750	61.0	2.402	63.5	2.500	50.8	2.000	12.7	0.500
47.6	1.875	64.0	2.520	66.6	2.625	53.9	2.125	12.7	0.500
50.8	2.000	66.0	2.598	69.8	2.750	53.9	2.125	12.7	0.500
53.9	2.125	69.0	2.717	76.2	3.000	60.3	2.375	14.2	0.562
57.1	2.250	78.0	3.071	79.3	3.125	60.3	2.375	14.2	0.562
60.3	2.375	80.0	3.150	82.5	3.250	63.5	2.500	14.2	0.562
63.5	2.500	83.0	3.268	85.7	3.375	63.5	2.500	14.2	0.562
66.6	2.625	85.0	3.346	85.7	3.375	69.8	2.750	15.9	0.626
69.8	2.750	90.0	3.543	88.9	3.500	69.8	2.750	15.9	0.626
73.0	2.875	96.0	3.780	95.2	3.750	73.0	2.875	15.9	0.626
76.2	3.000	99.0	3.988	98.4	3.875	73.0	2.875	15.9	0.626

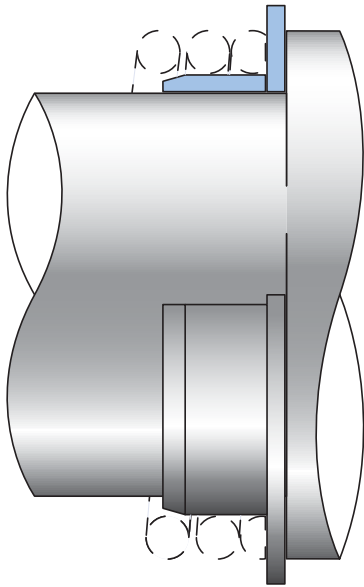
CLAMP1



d1		d3		l1	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
12.0	0.472	21.0	0.827	7.5	0.295
12.7	0.500	21.0	0.827	7.5	0.295
14.0	0.551	23.0	0.906	7.5	0.295
15.0	0.591	24.0	0.945	7.5	0.295
15.8	0.625	25.0	0.984	7.5	0.295
16.0	0.630	25.0	0.984	7.5	0.295
18.0	0.709	31.0	1.220	7.5	0.295
19.1	0.750	31.0	1.220	7.5	0.295
20.0	0.787	33.0	1.299	7.5	0.295
22.0	0.866	35.0	1.378	7.5	0.295
22.2	0.875	35.0	1.378	7.5	0.295
24.0	0.945	37.0	1.457	7.5	0.295
25.0	0.984	38.0	1.496	7.5	0.295
25.4	1.000	38.0	1.496	7.5	0.295
28.0	1.102	41.0	1.614	7.5	0.295
28.6	1.125	41.0	1.614	7.5	0.295
30.0	1.181	43.0	1.693	7.5	0.295
31.7	1.250	45.0	1.772	7.5	0.295
32.0	1.260	45.0	1.772	10.0	0.394
33.0	1.299	46.0	1.811	10.0	0.394
35.0	1.375	48.0	1.890	10.0	0.394
38.0	1.500	53.0	2.087	10.0	0.394
40.0	1.575	55.0	2.165	10.0	0.394
41.2	1.625	55.0	2.165	10.0	0.394
43.0	1.693	58.0	2.283	10.0	0.394
44.4	1.750	60.0	2.362	10.0	0.394
45.0	1.772	60.0	2.362	10.0	0.394
47.6	1.875	63.0	2.480	10.0	0.394
48.0	1.890	63.0	2.480	10.0	0.394
50.0	1.969	65.0	2.559	10.0	0.394
50.8	2.000	65.0	2.559	10.0	0.394
53.0	2.087	68.0	2.677	10.0	0.394
53.9	2.125	68.0	2.677	10.0	0.394
55.0	2.165	70.0	2.756	10.0	0.394
57.1	2.250	70.0	2.756	10.0	0.394
60.0	2.362	79.0	3.110	10.0	0.394
60.3	2.375	79.0	3.110	10.0	0.394
63.5	2.500	82.0	3.228	10.0	0.394
65.0	2.559	84.0	3.307	12.0	0.472
66.6	2.625	84.0	3.307	12.0	0.472
69.8	2.750	89.0	3.504	12.0	0.472
70.0	2.756	89.0	3.504	12.0	0.472
73.0	2.875	95.0	3.740	12.0	0.472
75.0	2.953	98.0	3.858	12.0	0.472
76.2	3.000	98.0	3.858	12.0	0.472

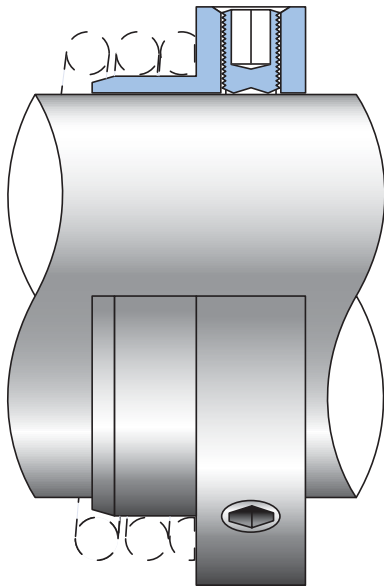
Anello elastico e rondella da utilizzare con MARO/MAROS

CLAMP2



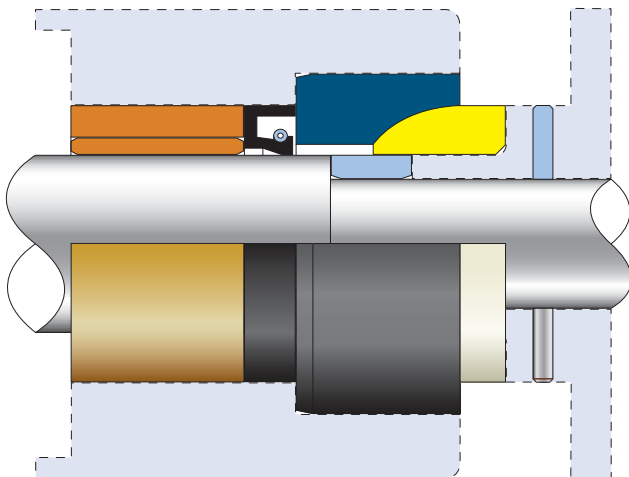
Anello elastico e rondella da utilizzare con MARO/MAROS

CLAMP3

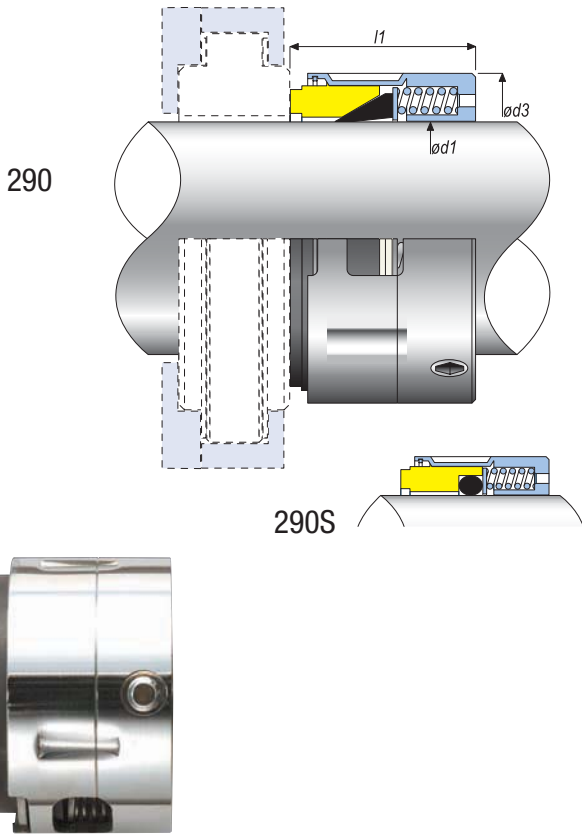


Tenuta per Miscelatori ad ingresso laterale Hayward Tyler
(ufficialmente chiamati miscelatori con ingresso laterale Osbourne Craig APV)

2HT

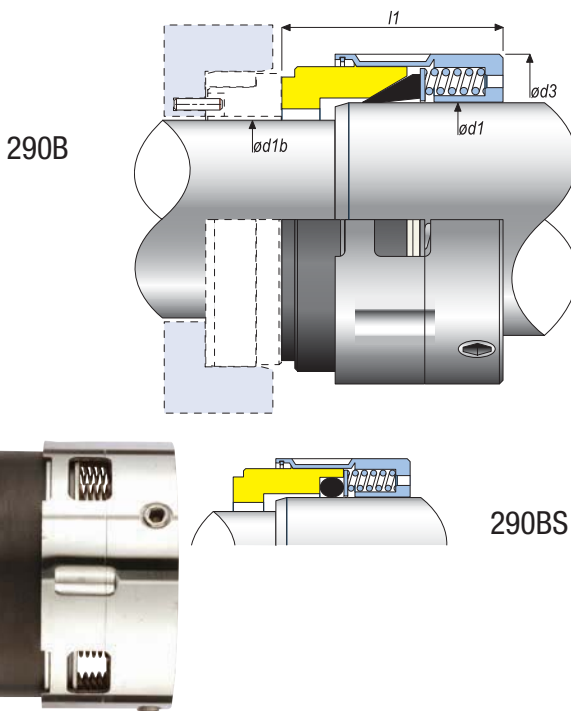


290/290S



d1		d3		l1	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
19.1	0.750	34.7	1.366	22.2	0.875
20.0	0.787	35.7	1.405	24.0	0.945
22.0	0.866	37.0	1.457	24.0	0.945
22.2	0.875	38.0	1.496	23.8	0.937
24.0	0.945	39.7	1.563	25.0	0.984
25.0	0.984	40.8	1.606	25.0	0.984
25.4	1.000	41.0	1.614	25.4	1.000
28.0	1.102	44.5	1.752	27.0	1.063
28.6	1.125	44.0	1.732	27.0	1.063
30.0	1.181	47.5	1.870	27.0	1.063
31.7	1.250	49.0	1.929	27.0	1.063
32.0	1.260	50.7	1.996	29.0	1.142
34.9	1.375	52.0	2.047	28.6	1.126
35.0	1.378	52.0	2.047	29.0	1.142
38.0	1.496	54.6	2.150	29.0	1.142
38.1	1.500	55.6	2.189	28.6	1.126
40.0	1.575	59.9	2.358	35.0	1.378
41.2	1.625	61.0	2.402	35.0	1.378
44.4	1.750	64.3	2.531	35.0	1.378
45.0	1.772	64.9	2.555	35.0	1.378
47.6	1.875	65.1	2.563	35.0	1.378
48.0	1.890	65.1	2.563	35.0	1.378
50.0	1.969	69.9	2.752	35.0	1.378
50.8	2.000	70.7	2.783	35.0	1.378
53.9	2.125	77.0	3.031	43.0	1.693
55.0	2.165	78.2	3.079	43.0	1.693
57.1	2.250	80.1	3.153	43.0	1.693
60.0	2.362	83.1	3.272	43.0	1.693
60.3	2.375	83.1	3.272	43.0	1.693
63.5	2.500	86.6	3.409	43.0	1.693
65.0	2.559	87.9	3.461	43.0	1.693
66.6	2.625	89.6	3.527	43.0	1.693
69.8	2.750	92.8	3.653	43.0	1.693
70.0	2.756	92.8	3.653	43.0	1.693
73.0	2.875	95.9	3.776	43.0	1.693
75.0	2.953	96.2	3.787	43.0	1.693
76.2	3.000	97.7	3.846	43.0	1.693
79.3	3.125	100.7	3.964	43.0	1.693
80.0	3.150	101.2	3.984	43.0	1.693
82.5	3.250	105.5	4.153	43.0	1.693
85.0	3.346	107.7	4.240	43.0	1.693
85.7	3.375	108.7	4.279	43.0	1.693
88.9	3.500	112.0	4.409	43.0	1.693
90.0	3.543	112.8	4.441	43.0	1.693
92.0	3.625	115.9	4.563	43.0	1.693
95.0	3.740	117.7	4.634	43.0	1.693
95.2	3.750	118.2	4.653	43.0	1.693
98.4	3.875	121.3	4.775	43.0	1.693
100.0	3.937	122.7	4.831	43.0	1.693
101.6	4.000	124.6	4.905	43.0	1.693

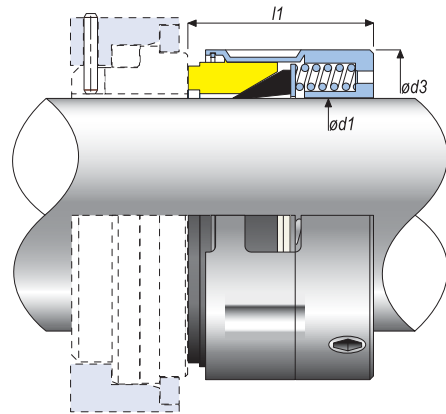
290B/290BS



d1		d1b		d3		l1	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
19.1	0.750	15.8	0.625	34.7	1.366	30.0	1.181
22.2	0.875	19.1	0.750	38.0	1.496	32.0	1.260
25.4	1.000	22.2	0.875	41.0	1.614	33.0	1.299
28.6	1.125	25.4	1.000	44.0	1.732	35.0	1.378
31.7	1.250	28.6	1.125	49.0	1.929	35.0	1.378
34.9	1.375	28.6	1.125	52.0	2.047	37.0	1.457
38.1	1.500	31.7	1.250	55.6	2.189	37.0	1.457
41.2	1.625	34.9	1.375	61.0	2.401	45.0	1.772
44.4	1.750	38.1	1.500	64.3	2.531	45.0	1.772
47.6	1.875	41.2	1.625	65.1	2.563	45.0	1.772
50.8	2.000	44.4	1.750	70.7	2.783	45.0	1.772
53.9	2.125	47.6	1.875	77.0	3.031	52.0	2.047
57.1	2.250	50.8	2.000	80.1	3.153	52.0	2.047
60.3	2.375	53.9	2.125	83.1	3.272	52.0	2.047
63.5	2.500	57.1	2.250	86.6	3.409	52.0	2.047
66.6	2.625	60.3	2.375	89.6	3.527	52.0	2.047
69.8	2.750	63.5	2.500	92.8	3.653	52.0	2.047
73.0	2.875	66.6	2.625	95.9	3.776	52.0	2.047
76.2	3.000	69.8	2.750	97.7	3.846	52.0	2.047
79.3	3.125	73.0	2.875	100.7	3.964	52.0	2.047
82.5	3.250	76.2	3.000	105.5	4.153	52.0	2.047
85.7	3.375	79.3	3.125	108.7	4.279	52.0	2.047
88.9	3.500	82.5	3.250	112.0	4.409	52.0	2.047
92.1	3.625	85.7	3.375	115.9	4.563	52.0	2.047
95.2	3.750	88.9	3.500	118.2	4.653	52.0	2.047
98.4	3.875	92.0	3.625	121.3	4.775	52.0	2.047
101.6	4.000	95.2	3.750	124.6	4.905	52.0	2.047

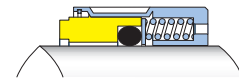
259/259S

d1		d3		l1	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
20.0	0.787	34.2	1.346	24.0	0.945
22.0	0.866	36.5	1.437	24.0	0.945
24.0	0.945	37.8	1.488	26.7	1.051
25.0	0.984	39.5	1.555	27.0	1.063
28.0	1.102	42.5	1.673	30.0	1.181
30.0	1.181	44.5	1.752	30.5	1.201
32.0	1.260	46.5	1.831	30.5	1.201
33.0	1.299	47.5	1.870	30.5	1.201
35.0	1.378	49.5	1.949	30.5	1.201
38.0	1.496	55.0	2.165	32.0	1.260
40.0	1.575	57.0	2.244	32.0	1.260
43.0	1.693	60.0	2.362	32.0	1.260
45.0	1.772	62.0	2.441	32.0	1.260
48.0	1.890	65.0	2.559	32.0	1.260
50.0	1.969	66.3	2.610	34.0	1.339
53.0	2.087	68.7	2.705	34.0	1.339
55.0	2.165	70.8	2.787	34.0	1.339
58.0	2.283	78.5	3.091	39.0	1.535
60.0	2.362	79.8	3.142	39.0	1.535
63.0	2.480	82.8	3.260	39.0	1.535
65.0	2.559	85.5	3.366	39.0	1.535
68.0	2.677	87.8	3.457	39.0	1.535
70.0	2.756	90.5	3.563	45.5	1.791
75.0	2.953	95.2	3.748	45.5	1.791
80.0	3.150	103.8	4.087	45.0	1.772
85.0	3.346	109.1	4.295	45.0	1.772
90.0	3.543	113.8	4.480	50.0	1.969
95.0	3.740	118.5	4.665	50.0	1.969
100.0	3.937	123.5	4.862	50.0	1.969



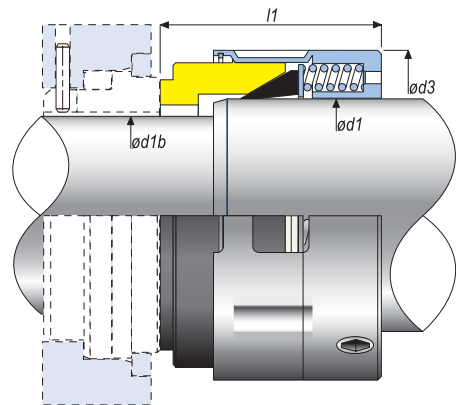
259

259S



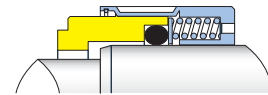
259B/259BS

d1		d1b Tenuta DIN		d3		l1	
Metrico	Pollics	Metrico	Pollics	Metrico	Pollics	Metrico	Pollics
20.0	0.787	16.0	0.630	34.2	1.346	30.5	1.201
22.0	0.866	18.0	0.709	36.5	1.437	31.5	1.240
24.0	0.945	20.0	0.787	37.8	1.488	31.5	1.240
28.0	1.102	24.0	0.945	42.5	1.673	34.2	1.346
30.0	1.181	25.0	0.984	44.5	1.752	34.2	1.346
33.0	1.299	28.0	1.102	47.5	1.870	37.5	1.476
35.0	1.378	30.0	1.181	49.5	1.949	38.0	1.496
38.0	1.496	33.0	1.299	55.0	2.165	38.0	1.496
40.0	1.575	35.0	1.378	57.0	2.244	38.0	1.496
43.0	1.693	38.0	1.496	60.0	2.362	39.5	1.555
45.0	1.772	40.0	1.575	62.0	2.441	39.5	1.555
48.0	1.890	43.0	1.693	65.0	2.559	39.5	1.555
50.0	1.969	45.0	1.772	66.3	2.610	39.5	1.555
53.0	2.087	48.0	1.890	68.7	2.705	39.5	1.555
55.0	2.165	50.0	1.969	70.8	2.787	44.0	1.732
58.0	2.283	53.0	2.087	78.5	3.091	44.0	1.732
60.0	2.362	55.0	2.165	79.8	3.142	44.0	1.732
63.0	2.480	58.0	2.283	82.8	3.260	49.0	1.929
65.0	2.559	60.0	2.362	85.5	3.366	49.0	1.929
68.0	2.677	63.0	2.480	87.8	3.457	49.0	1.929
70.0	2.756	65.0	2.559	90.5	3.563	49.0	1.929
75.0	2.953	70.0	2.756	95.2	3.748	55.5	2.185
80.0	3.150	75.0	2.953	103.8	4.087	55.5	2.185
85.0	3.346	80.0	3.150	109.1	4.295	55.0	2.165
90.0	3.543	85.0	3.346	113.8	4.480	60.0	2.362
95.0	3.740	90.0	3.543	118.5	4.665	60.0	2.362
100.0	3.937	95.0	3.740	123.5	4.862	60.0	2.362



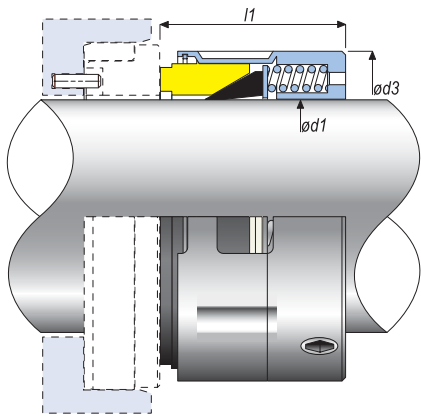
259B

259BS



294/294S

294



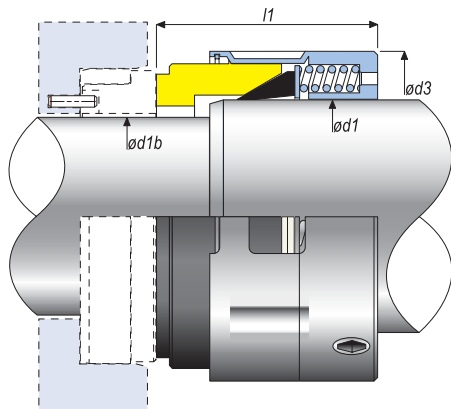
294S



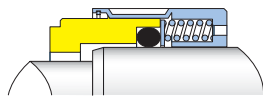
d1		d3		l1	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
19.1	0.750	30.2	1.190	23.8	0.937
22.2	0.875	33.4	1.315	23.8	0.937
25.4	1.000	36.6	1.440	25.4	1.000
28.6	1.125	39.8	1.565	25.4	1.000
31.7	1.250	42.9	1.690	25.4	1.000
34.9	1.375	49.3	1.940	34.9	1.375
38.1	1.500	49.3	1.940	28.6	1.125
41.2	1.625	57.2	2.250	29.4	1.156
44.4	1.750	58.8	2.315	34.9	1.375
47.6	1.875	63.5	2.500	34.9	1.375
50.8	2.000	66.7	2.625	34.9	1.375
53.9	2.125	71.5	2.815	42.8	1.687
57.1	2.250	72.3	2.845	34.9	1.375
60.3	2.375	76.2	3.000	42.8	1.687
63.5	2.500	79.4	3.125	34.9	1.375
66.6	2.625	82.6	3.250	42.8	1.687
69.8	2.750	85.7	3.375	42.8	1.687
73.0	2.875	88.9	3.500	42.8	1.687
76.2	3.000	92.1	3.625	42.8	1.687
79.3	3.125	95.3	3.750	42.8	1.687
82.5	3.250	98.4	3.875	42.8	1.687
85.7	3.375	101.6	4.000	42.8	1.687
88.9	3.500	104.8	4.125	42.8	1.687
92.0	3.625	108.0	4.250	42.8	1.687
95.2	3.750	111.1	4.375	42.8	1.687
98.4	3.875	114.3	4.500	42.8	1.687
101.6	4.000	117.5	4.625	42.8	1.687

294B/294BS

294B



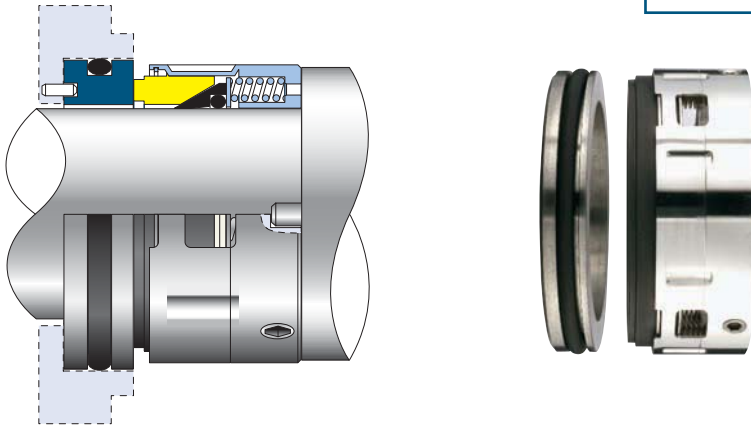
294BS



d1		d1b		d3		l1	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
19.1	0.750	15.8	0.625	30.2	1.190	31.7	1.250
22.2	0.875	19.1	0.750	33.4	1.315	31.7	1.250
25.4	1.000	22.2	0.875	36.6	1.440	33.3	1.312
28.6	1.125	25.4	1.000	39.8	1.565	34.9	1.375
31.7	1.250	28.5	1.125	42.9	1.690	34.9	1.375
34.9	1.375	28.6	1.125	49.3	1.940	42.8	1.687
38.1	1.500	31.7	1.250	49.3	1.940	36.4	1.437
41.2	1.625	34.9	1.375	57.2	2.250	40.4	1.593
44.4	1.750	38.1	1.500	58.8	2.315	44.4	1.750
47.6	1.875	41.2	1.625	63.5	2.500	44.4	1.750
50.8	2.000	44.4	1.750	66.7	2.625	44.4	1.750
53.9	2.125	47.6	1.875	71.5	2.815	52.3	2.062
57.1	2.250	50.8	2.000	72.3	2.845	44.4	1.750
60.3	2.375	53.9	2.125	76.2	3.000	52.3	2.062
63.5	2.500	57.1	2.250	79.4	3.125	44.4	1.750
66.6	2.625	60.3	2.375	82.6	3.250	52.3	2.062
69.8	2.750	63.5	2.500	85.7	3.375	52.3	2.062
73.0	2.875	66.6	2.625	88.9	3.500	52.3	2.062
76.2	3.000	69.8	2.750	92.1	3.625	52.3	2.062
79.3	3.125	73.0	2.875	95.3	3.750	52.3	2.062
82.5	3.250	76.2	3.000	98.4	3.875	52.3	2.062
85.7	3.375	79.3	3.125	101.6	4.000	52.3	2.062
88.9	3.500	82.5	3.250	104.8	4.125	52.3	2.062
92.0	3.625	85.7	3.375	108.0	4.250	52.3	2.062
95.2	3.750	88.9	3.500	111.1	4.375	52.3	2.062
98.4	3.875	92.0	3.625	114.3	4.500	52.3	2.062
101.6	4.000	95.2	3.750	117.5	4.625	52.3	2.062

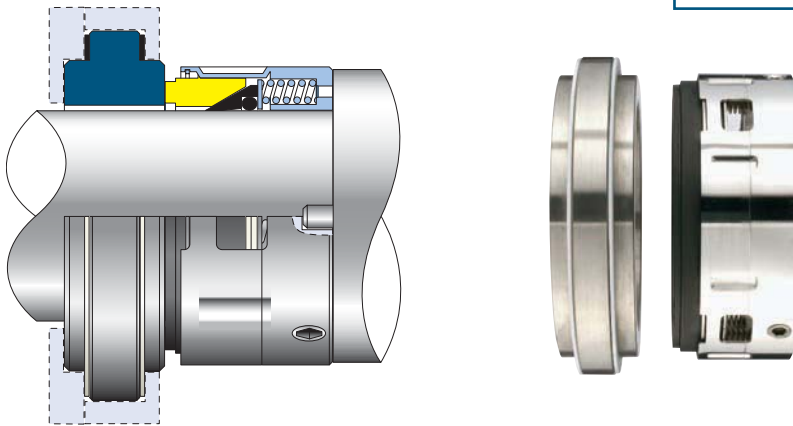
Tenuta per Compressori HS92, V92, VF92 e V127 Mk8 J & E Hall

260S



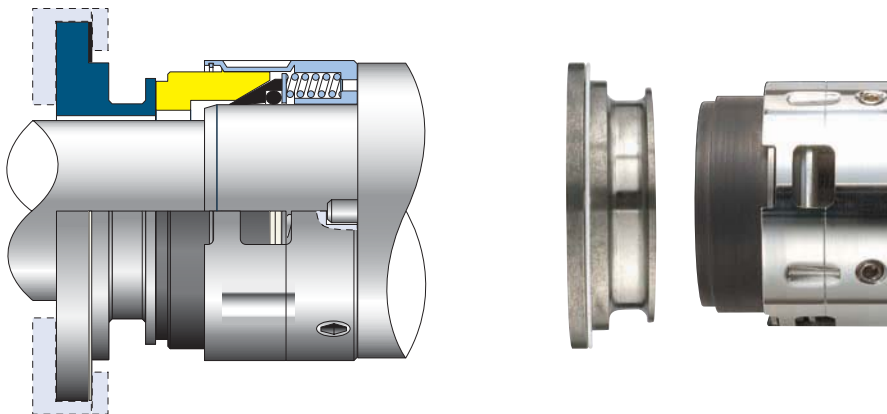
Tenuta per Compressori HS92, V92, VF92 e V127 Mk8 J & E Hall

261



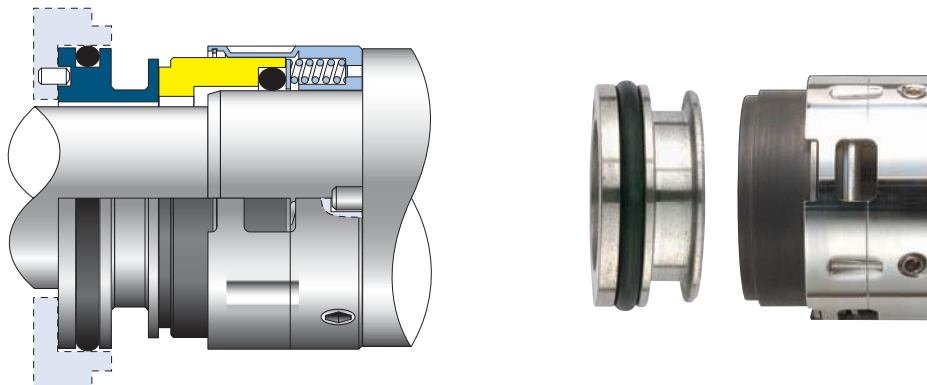
Tenute per Compressori WRV204 Mk1, 2, 3 e 4 Howden
Compressori WRV255 Mk1, 2, 3, 4 e 5

295



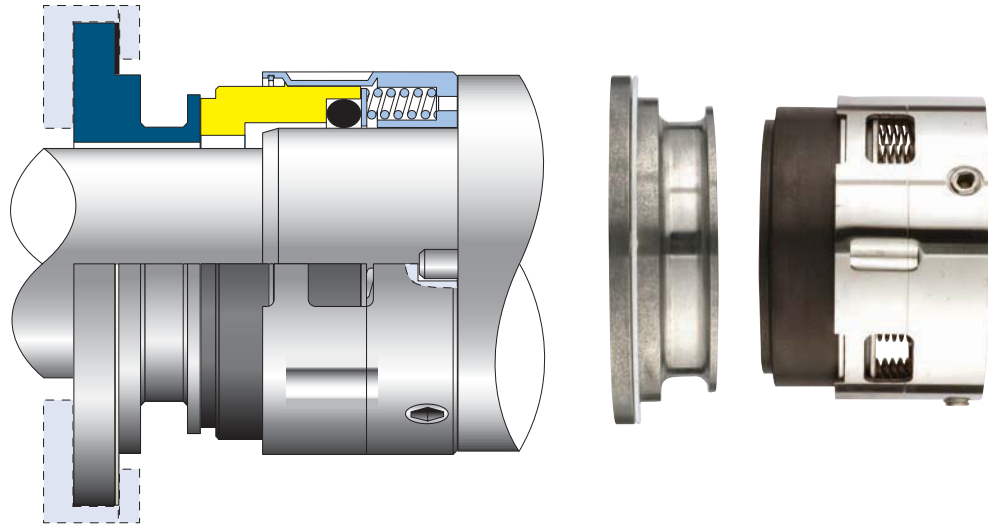
Tenute per Compressori WRV163, 204 Mk6, 205 e 255 Mk6
Compressori XRV163 e 204

295SH



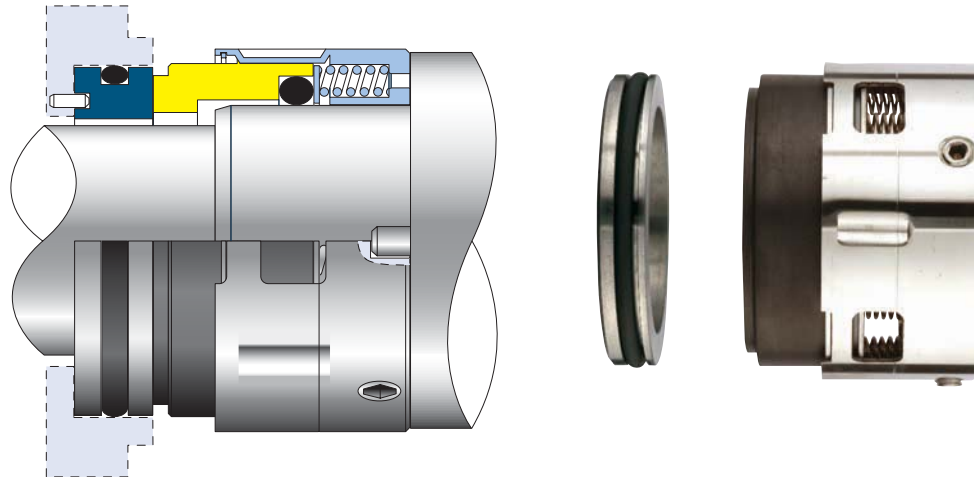
295SJ

Tenute per Compressori WRV321 Howden



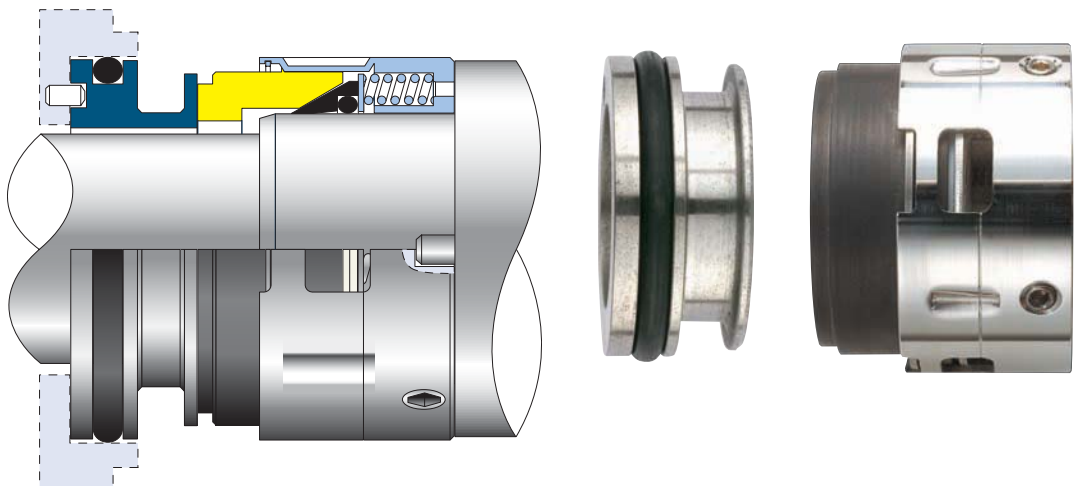
295S7

Tenute per Compressori WRV205 Mk5 Howden



259H

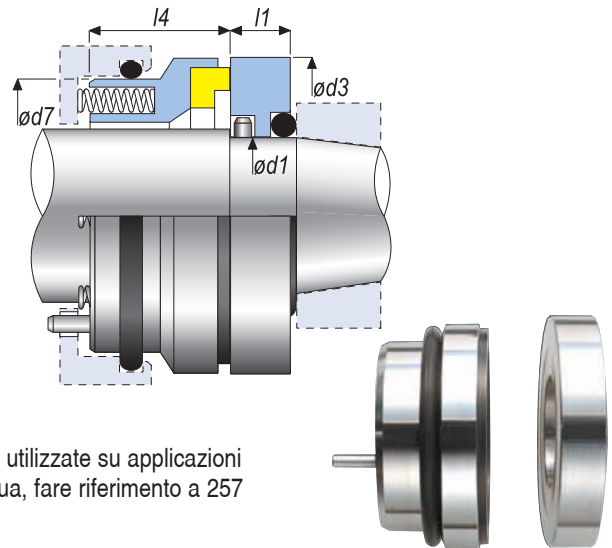
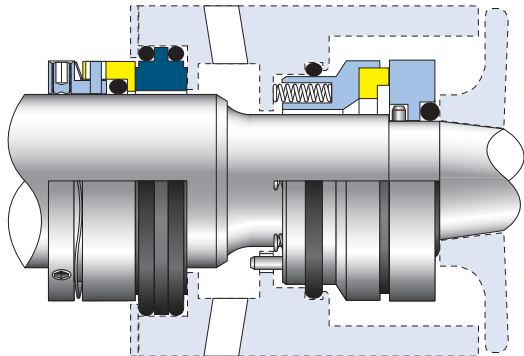
Tenute per Compressori SAB128 Mk1, 2, 3 e 4 Sabroe



Tenute per Pompe Inoxpa Prolac

294C

d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
15.8	0.625	44.5	1.752	36.1	1.421	10.5	0.413	24.0	0.945
25.4	1.000	53.5	2.106	44.0	1.732	10.0	0.394	24.0	0.945
38.1	1.500	74.0	2.913	64.0	2.520	15.5	0.610	28.0	1.102

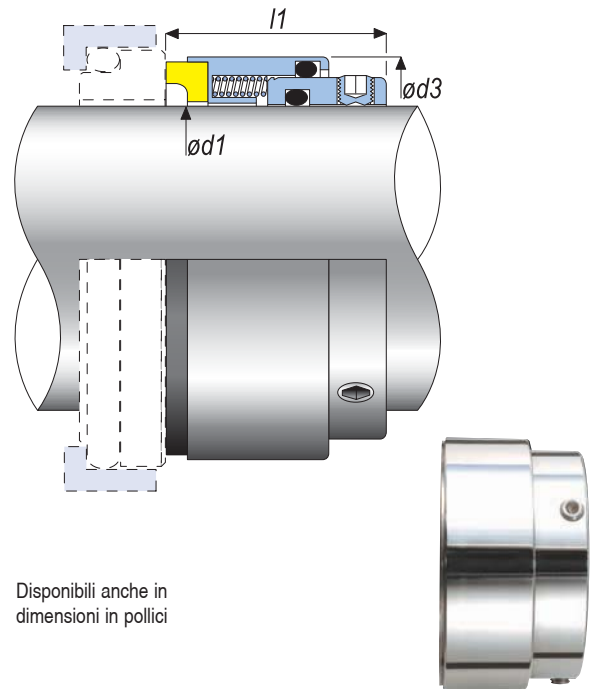


Per tenute esterne utilizzate su applicazioni raffreddate ad acqua, fare riferimento a 257 pagina 67

Tenute per applicazioni generali

299

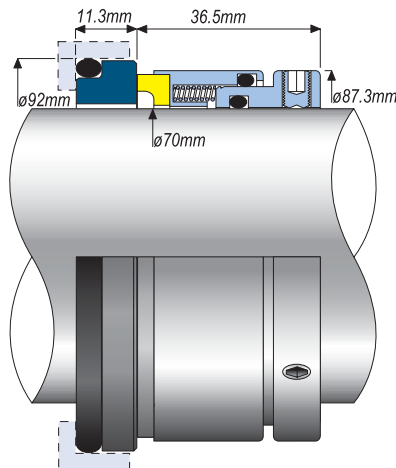
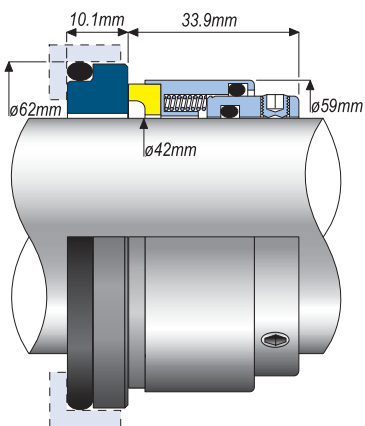
Metrico	d1	Pollici	Metrico	d3	Pollici	Metrico	l1	Pollici
18.0	0.708		32.0	1.260		27.9	1.098	
20.0	0.787		34.0	1.338		27.9	1.098	
22.0	0.866		36.0	1.417		27.9	1.098	
24.0	0.944		38.0	1.496		29.9	1.177	
25.0	0.984		39.0	1.535		29.9	1.177	
28.0	1.102		42.0	1.653		32.4	1.276	
30.0	1.181		44.0	1.732		32.4	1.276	
32.0	1.260		46.0	1.811		32.4	1.276	
33.0	1.299		47.0	1.850		32.4	1.276	
35.0	1.377		49.0	1.929		32.4	1.276	
38.0	1.496		52.7	2.075		33.9	1.335	
40.0	1.575		55.9	2.200		33.9	1.335	
43.0	1.692		59.1	2.325		33.9	1.335	
45.0	1.772		59.6	2.347		33.9	1.335	
48.0	1.889		62.2	2.450		33.9	1.335	
50.0	1.968		65.4	2.575		34.4	1.354	
53.0	2.087		68.6	2.700		34.4	1.354	
55.0	2.165		70.1	2.760		34.4	1.354	
58.0	2.283		74.9	2.950		38.9	1.531	
60.0	2.362		74.9	2.950		38.9	1.531	
63.0	2.480		78.1	3.075		38.9	1.531	
65.0	2.559		84.2	3.314		38.9	1.531	
68.0	2.677		87.4	3.439		37.4	1.472	
70.0	2.756		87.4	3.439		37.4	1.472	
75.0	2.952		93.7	3.689		44.9	1.768	
80.0	3.149		100.1	3.939		44.2	1.740	
85.0	3.346		103.2	4.064		44.2	1.740	
90.0	3.543		109.6	4.314		49.2	1.937	
95.0	3.740		112.8	4.439		49.2	1.937	
100.0	3.937		119.1	4.689		49.2	1.937	



Disponibili anche in dimensioni in pollici

Tenute adatta a pompe Maci Haigh

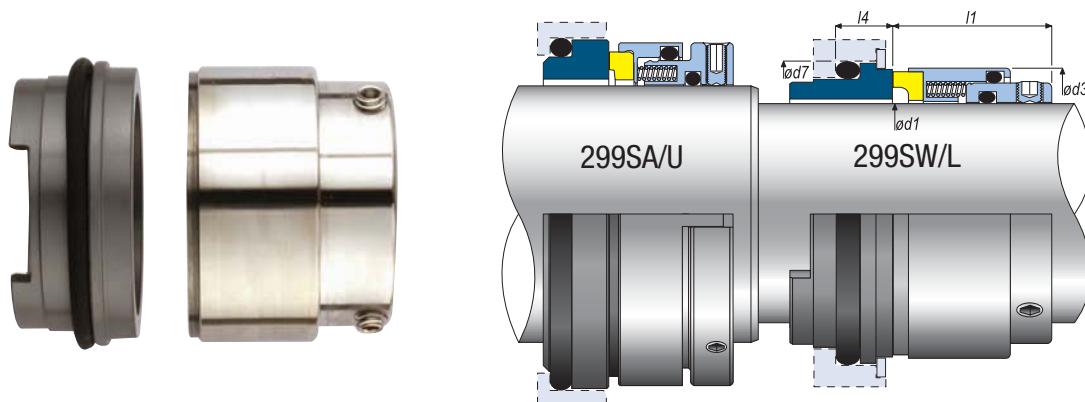
299X



299SW/L

Tenute inferiori per pompe Sarlin

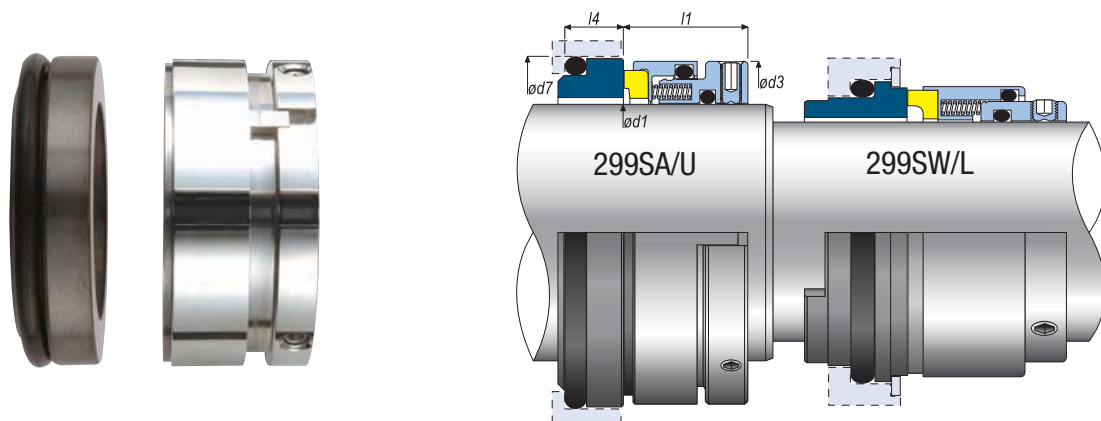
d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
25.0	0.984	39.0	1.535	38.0	1.496	29.9	1.177	9.6	0.378
32.0	1.260	46.0	1.811	48.0	1.890	32.4	1.276	11.0	0.433
38.0	1.496	54.0	2.126	55.0	2.165	33.9	1.335	11.2	0.441
50.0	1.969	66.0	2.598	69.3	2.728	34.4	1.354	14.0	0.551
65.0	2.559	85.0	3.346	85.4	3.362	38.9	1.531	15.3	0.602



299SA/U

Tenute superiori per pompe Sarlin

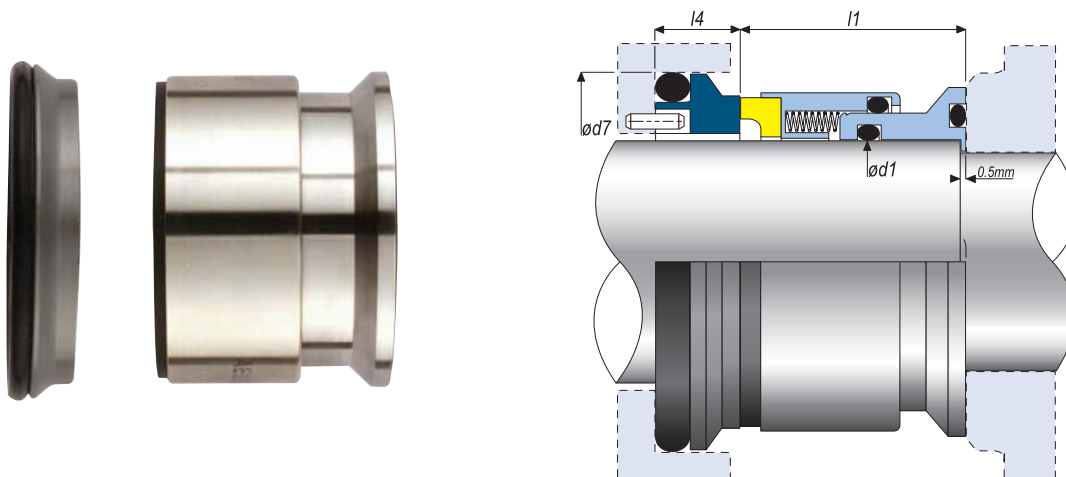
d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
30.0	1.181	46.0	1.811	45.0	1.772	24.0	0.945	10.0	0.394
38.0	1.496	58.0	2.283	56.0	2.205	27.0	1.063	11.0	0.433
50.0	1.969	70.0	2.756	70.0	2.756	27.0	1.063	13.0	0.512
65.0	2.559	90.0	3.543	85.0	3.346	32.0	1.260	13.0	0.512



299S1

Tenute per pompe Hilge

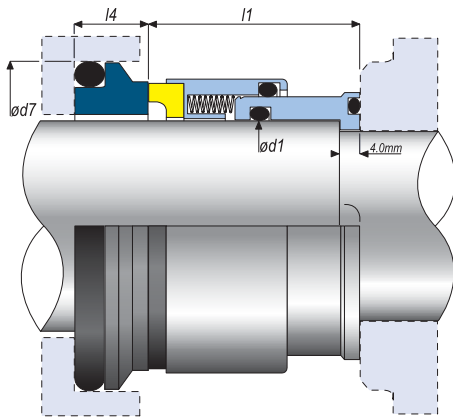
d1		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
28.0	1.102	48.0	1.890	34.5	1.358	10.6	0.417
38.0	1.496	57.1	2.250	35.0	1.375	10.6	0.417



Tenute per pompe Hilge

299S2

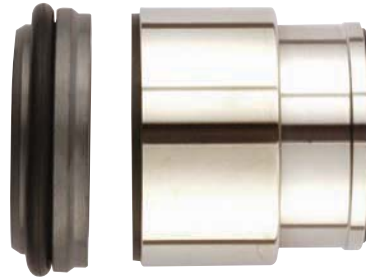
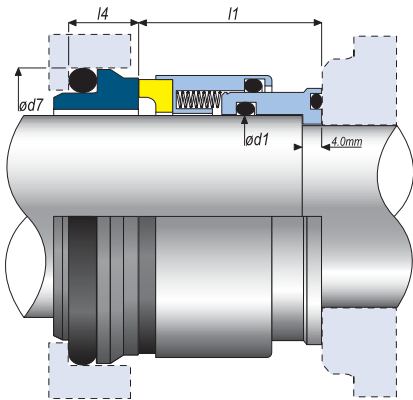
d1	d7	l1	l4
Metrico	Pollici	Metrico	Pollici
28.0	1.102	48.0	1.890
38.0	1.500	38.0	1.500
10.6	0.417		



Tenute per pompe Hilge

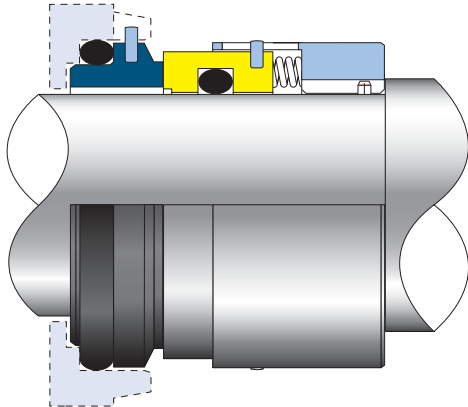
299S3

d1	d7	l1	l4
Metrico	Pollici	Metrico	Pollici
28.0	1.102	43.0	1.693
33.5	1.299	33.5	1.299
9.0	0.354		



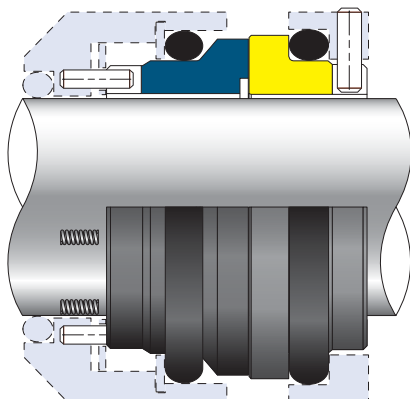
Tenute per Compressori RC11 Grasso
(numero di serie inferiore a 90111950)

GRASSO

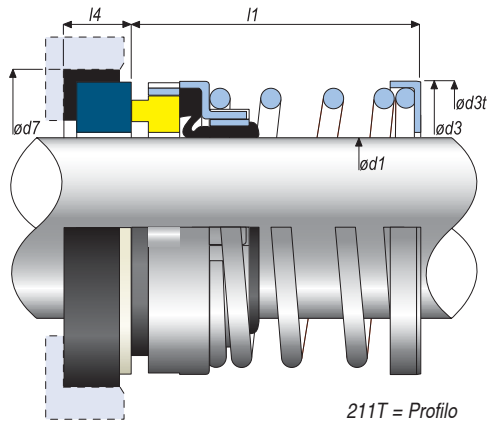


Tenute per LHK110, LHK112, LHK113 e LHK114 Alfa Laval.

2ALS



211 (imp.)

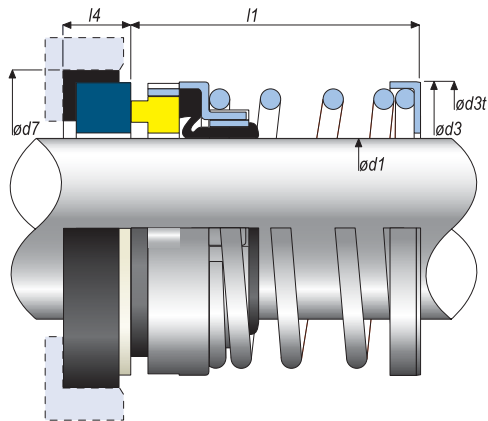


211T = Profilo sottile da utilizzare quando il diametro esterno di una tenuta standard risultasse troppo grande



d1		d3		d3t (211T)		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
9.5	0.375	23.0	0.906	20.0	0.787	24.6	0.969	43.6	1.719	8.7	0.344
12.7	0.500	24.0	0.945	22.8	0.897	27.7	1.094	43.6	1.719	8.7	0.344
15.8	0.625	26.7	1.053	26.7	1.053	30.9	1.219	43.6	1.719	10.3	0.406
19.1	0.750	31.2	1.230	30.4	1.201	34.1	1.344	43.6	1.719	10.3	0.406
22.2	0.875	33.5	1.319	33.4	1.319	37.3	1.469	43.6	1.719	10.3	0.406
25.4	1.000	43.2	1.703	39.3	1.547	40.5	1.594	43.6	1.719	10.3	0.406
28.6	1.125	46.5	1.831	42.0	1.654	47.6	1.875	60.3	2.375	11.9	0.472
31.7	1.250	49.5	1.949	45.8	1.803	50.8	2.000	60.3	2.375	11.9	0.472
34.9	1.375	52.7	2.077	49.3	1.941	53.9	2.125	60.3	2.375	11.9	0.472
38.1	1.500	56.0	2.205	52.8	2.078	57.1	2.250	60.3	2.375	11.9	0.472
41.2	1.625	62.2	2.451	55.5	2.185	60.3	2.376	60.3	2.375	11.9	0.472
44.4	1.750	66.0	2.598	61.0	2.402	63.5	2.500	70.6	2.781	11.9	0.472
47.6	1.875	66.0	2.598	64.0	2.520	66.7	2.625	70.6	2.781	11.9	0.472
50.8	2.000	73.0	2.874	66.0	2.598	69.8	2.750	70.6	2.781	13.5	0.531
53.9	2.125	73.5	2.894	71.5	2.814	73.0	2.875	71.0	2.795	13.5	0.531
57.1	2.250	78.5	3.091	79.6	3.133	76.2	3.000	71.0	2.795	13.5	0.531
60.3	2.375	82.0	3.228	79.6	3.133	79.4	3.125	71.0	2.795	13.5	0.531
63.5	2.500	85.0	3.346	81.5	3.209	82.5	3.250	71.0	2.795	13.5	0.531
66.6	2.625	88.5	3.484	84.6	3.331	92.1	3.625	70.0	2.756	15.9	0.626
69.8	2.750	92.7	3.652	90.0	3.543	95.2	3.750	70.0	2.756	15.9	0.626
73.0	2.875	95.0	3.740	92.0	3.622	98.4	3.875	73.0	2.874	15.9	0.626
76.2	3.000	102.0	4.016	96.8	3.811	101.6	4.000	73.0	2.874	15.9	0.626

211 (mm)



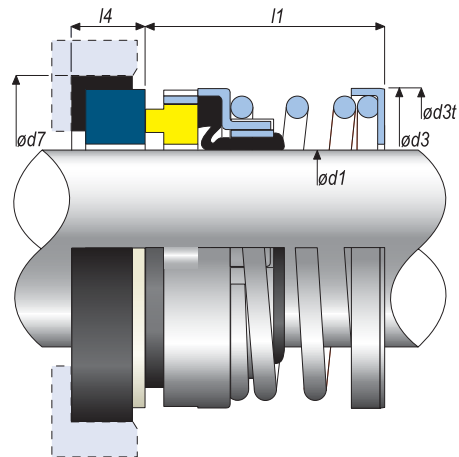
211T = Profilo sottile da utilizzare quando il diametro sereno di una tenuta standard risultasse troppo grande



d1		d3		d3t (211T)		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	23.0	0.906	20.5	0.807	24.6	0.969	43.6	1.719	8.7	0.344
12.0	0.473	24.0	0.945	22.8	0.897	27.7	1.094	43.6	1.719	8.7	0.344
13.0	0.512	24.0	0.945	24.0	0.945	27.7	1.094	43.6	1.719	8.7	0.344
14.0	0.551	26.7	1.053	24.2	0.952	30.9	1.219	43.6	1.719	10.3	0.406
15.0	0.591	26.7	1.053	26.7	1.053	30.9	1.219	43.6	1.719	10.3	0.406
16.0	0.630	26.7	1.053	26.7	1.053	30.9	1.219	43.6	1.719	10.3	0.406
18.0	0.709	31.2	1.230	30.4	1.201	34.1	1.344	43.6	1.719	10.3	0.406
19.0	0.748	31.2	1.230	30.4	1.201	34.1	1.344	43.6	1.719	10.3	0.406
20.0	0.787	33.5	1.319	33.4	1.319	35.7	1.406	43.6	1.719	10.3	0.406
22.0	0.866	33.5	1.319	33.4	1.319	37.3	1.469	43.6	1.719	10.3	0.406
24.0	0.945	39.2	1.545	37.7	1.485	40.5	1.594	43.6	1.719	10.3	0.406
25.0	0.984	39.3	1.547	39.3	1.547	40.5	1.594	43.6	1.719	10.3	0.406
28.0	1.102	46.5	1.831	41.9	1.649	47.6	1.875	60.3	2.375	11.9	0.472
30.0	1.181	49.5	1.949	43.8	1.724	50.8	2.000	60.3	2.375	11.9	0.472
32.0	1.260	49.5	1.949	45.8	1.803	50.8	2.000	60.3	2.375	11.9	0.472
33.0	1.299	52.7	2.077	45.8	1.803	53.9	2.125	60.3	2.375	11.9	0.472
35.0	1.378	52.7	2.077	49.3	1.941	53.9	2.125	60.3	2.375	11.9	0.472
38.0	1.496	56.0	2.205	52.8	2.087	57.1	2.250	60.3	2.375	11.9	0.472
40.0	1.575	62.2	2.451	55.8	2.196	60.3	2.375	60.3	2.375	11.9	0.472
42.0	1.654	66.0	2.598	58.8	2.314	63.5	2.500	70.6	2.781	11.9	0.472
43.0	1.693	66.0	2.598	58.8	2.314	63.5	2.500	70.6	2.781	11.9	0.472
44.0	1.732	66.0	2.598	58.8	2.314	63.5	2.500	70.6	2.781	11.9	0.472
45.0	1.772	66.0	2.598	61.0	2.402	63.5	2.500	70.6	2.781	11.9	0.472
48.0	1.890	66.7	2.628	64.0	2.520	66.7	2.625	70.6	2.781	11.9	0.472
50.0	1.969	71.7	2.825	66.0	2.598	69.8	2.750	70.6	2.781	13.5	0.531
53.0	2.087	73.5	2.894	71.5	2.815	73.0	2.875	71.0	2.795	13.5	0.531
55.0	2.165	78.5	3.091	71.5	2.815	76.2	3.000	71.0	2.795	13.5	0.531
58.0	2.283	82.0	3.228	79.6	3.134	79.4	3.125	71.0	2.795	13.5	0.531
60.0	2.362	82.0	3.228	79.6	3.134	79.4	3.125	71.0	2.795	13.5	0.531
63.0	2.480	85.0	3.346	81.5	3.209	82.5	3.250	71.0	2.795	13.5	0.531
65.0	2.559	88.5	3.484	84.6	3.331	92.1	3.625	70.0	2.756	15.9	0.626
70.0	2.756	92.7	3.652	90.0	3.543	95.2	3.750	70.0	2.756	15.9	0.626
73.0	2.874	95.0	3.740	92.0	3.622	98.4	3.875	73.0	2.874	15.9	0.626
75.0	2.953	102.0	4.016	96.8	3.811	101.6	4.000	73.0	2.874	15.9	0.626

212 (imp.)

d1		d3		d3t (212T)		d7		I1		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
9.5	0.375	23.0	0.906	20.0	0.787	24.6	0.969	25.4	1.000	8.7	0.344
12.7	0.500	24.0	0.945	22.8	0.897	27.7	1.094	25.4	1.000	8.7	0.344
15.8	0.625	26.7	1.053	26.7	1.053	30.9	1.219	25.4	1.000	10.3	0.406
19.1	0.750	31.2	1.230	30.4	1.201	34.1	1.344	25.4	1.000	10.3	0.406
22.2	0.875	33.5	1.319	33.4	1.319	37.3	1.469	25.4	1.000	10.3	0.406
25.4	1.000	43.2	1.703	39.3	1.547	40.5	1.594	25.4	1.000	10.3	0.406
28.6	1.125	46.5	1.831	42.0	1.654	47.6	1.875	33.3	1.313	11.9	0.472
31.7	1.250	49.5	1.945	45.8	1.803	50.8	2.000	33.3	1.313	11.9	0.472
34.9	1.375	52.7	2.078	49.3	1.941	53.9	2.125	33.3	1.313	11.9	0.472
38.1	1.500	56.0	2.205	52.8	2.078	57.1	2.250	33.3	1.313	11.9	0.472
41.2	1.625	62.2	2.451	55.5	2.185	60.3	2.375	33.3	1.313	11.9	0.472
44.4	1.750	66.0	2.598	61.0	2.402	63.5	2.500	40.4	1.594	11.9	0.472
47.6	1.875	66.0	2.598	64.0	2.520	66.7	2.625	40.4	1.594	11.9	0.472
50.8	2.000	73.0	2.874	66.0	2.598	69.8	2.750	40.4	1.594	13.5	0.531
53.9	2.125	73.5	2.894	71.5	2.814	73.0	2.875	41.0	1.614	13.5	0.531
57.1	2.250	78.5	3.091	79.6	3.133	76.2	3.000	41.0	1.614	13.5	0.531
60.3	2.375	82.0	3.228	79.6	3.133	79.4	3.125	41.0	1.614	13.5	0.531
63.5	2.500	85.0	3.346	81.5	3.209	82.5	3.250	41.0	1.614	13.5	0.531
66.6	2.625	88.5	3.484	84.6	3.331	92.1	3.625	49.0	1.929	15.9	0.625
69.8	2.750	92.7	3.652	90.0	3.543	95.2	3.750	49.0	1.929	15.9	0.625
73.0	2.875	95.0	3.740	92.0	3.622	98.4	3.875	49.0	1.929	15.9	0.625
76.2	3.000	102.0	4.016	96.8	3.811	101.6	4.000	49.0	1.929	15.9	0.625

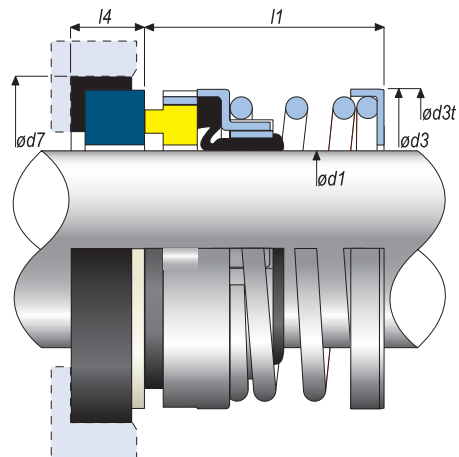


212T = Profilo sottile da utilizzare quando il diametro esterno di una tenuta standard risultasse troppo grande



212 (mm)

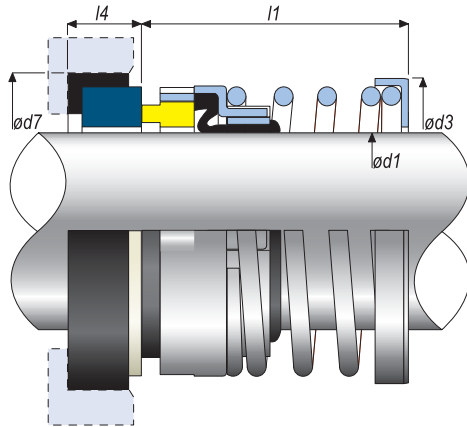
d1		d3		d3t (212T)		d7		I1		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	23.0	0.906	20.5	0.807	24.6	0.969	25.4	1.000	8.7	0.344
12.0	0.472	24.0	0.945	22.8	0.897	27.7	1.094	25.4	1.000	8.7	0.344
13.0	0.512	24.0	0.945	24.0	0.945	27.7	1.094	25.4	1.000	8.7	0.344
14.0	0.551	26.7	1.053	24.2	0.952	30.9	1.219	25.4	1.000	10.3	0.406
15.0	0.591	26.7	1.053	26.7	1.053	30.9	1.219	25.4	1.000	10.3	0.406
16.0	0.630	26.7	1.053	26.7	1.053	30.9	1.219	25.4	1.000	10.3	0.406
18.0	0.709	31.2	1.230	30.4	1.201	34.1	1.344	25.4	1.000	10.3	0.406
19.0	0.748	31.2	1.230	30.4	1.201	34.1	1.344	25.4	1.000	10.3	0.406
20.0	0.787	33.5	1.319	33.4	1.319	35.7	1.406	25.4	1.000	10.3	0.406
22.0	0.866	33.5	1.319	33.4	1.319	37.3	1.469	25.4	1.000	10.3	0.406
24.0	0.945	39.2	1.545	38.0	1.496	40.5	1.594	25.4	1.000	10.3	0.406
25.0	0.984	39.3	1.547	39.3	1.547	40.5	1.594	25.4	1.000	10.3	0.406
28.0	1.102	46.5	1.831	42.0	1.654	47.6	1.875	33.3	1.313	11.9	0.472
30.0	1.181	49.5	1.949	43.9	1.728	50.8	2.000	33.3	1.313	11.9	0.472
32.0	1.260	49.5	1.949	45.8	1.803	50.8	2.000	33.3	1.313	11.9	0.472
33.0	1.299	52.7	2.077	45.8	1.803	53.9	2.125	33.3	1.313	11.9	0.472
35.0	1.378	52.7	2.077	49.3	1.941	53.9	2.125	33.3	1.313	11.9	0.472
38.0	1.496	56.0	2.205	52.8	2.087	57.1	2.250	33.3	1.313	11.9	0.472
40.0	1.575	62.2	2.451	55.8	2.196	60.3	2.375	33.3	1.313	11.9	0.472
42.0	1.654	66.0	2.598	58.8	2.314	63.5	2.500	40.4	1.594	11.9	0.472
43.0	1.693	66.0	2.598	58.8	2.314	63.5	2.500	40.4	1.594	11.9	0.472
44.0	1.732	66.0	2.598	58.8	2.314	63.5	2.500	40.4	1.594	11.9	0.472
45.0	1.772	66.0	2.598	61.0	2.402	63.5	2.500	40.4	1.594	11.9	0.472
48.0	1.890	66.7	2.628	64.0	2.520	66.7	2.625	40.4	1.594	11.9	0.472
50.0	1.969	71.7	2.825	66.0	2.598	69.8	2.750	40.4	1.594	13.5	0.531
53.0	2.087	73.5	2.894	71.5	2.815	73.0	2.875	41.0	1.614	13.5	0.531
55.0	2.165	78.5	3.091	71.5	2.815	76.2	3.000	41.0	1.614	13.5	0.531
58.0	2.283	82.0	3.228	79.6	3.134	79.4	3.125	41.0	1.614	13.5	0.531
60.0	2.362	82.0	3.228	79.6	3.134	79.4	3.125	41.0	1.614	13.5	0.531
63.0	2.480	85.0	3.346	81.5	3.209	82.5	3.250	41.0	1.614	13.5	0.531
65.0	2.559	88.5	3.484	84.6	3.331	92.1	3.625	49.0	1.929	15.5	0.625
70.0	2.756	92.7	3.652	90.0	3.543	95.2	3.750	49.0	1.929	15.9	0.625
73.0	2.874	95.0	3.740	92.0	3.622	98.4	3.875	49.0	1.929	15.9	0.625
75.0	2.953	102.0	4.016	96.8	3.811	101.6	4.000	49.0	1.929	15.9	0.625



212T = Profilo sottile da utilizzare quando il diametro esterno di una tenuta standard risultasse troppo grande



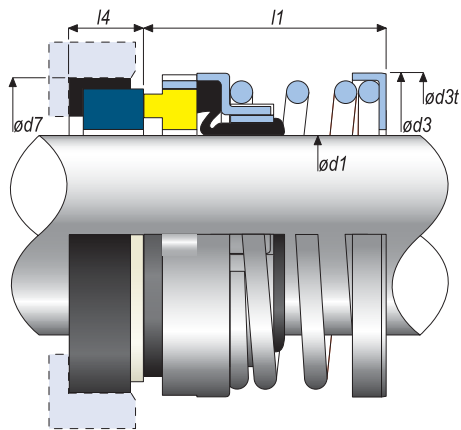
522



d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.0	0.472	21.7	0.856	23.0	0.906	23.9	0.941	8.60	0.339
14.0	0.551	24.0	0.945	25.0	0.984	26.4	1.039	8.60	0.339
16.0	0.630	26.7	1.053	27.0	1.063	26.4	1.039	8.60	0.339
18.0	0.709	30.5	1.201	33.0	1.299	27.5	1.083	10.0	0.399
20.0	0.787	33.5	1.319	35.0	1.378	27.5	1.083	10.0	0.394
22.0	0.866	33.5	1.319	37.0	1.457	27.5	1.083	10.0	0.394
24.0	0.945	38.0	1.496	39.0	1.535	30.0	1.181	10.0	0.394
25.0	0.984	39.5	1.555	40.0	1.575	30.0	1.181	10.0	0.394
28.0	1.102	42.0	1.654	43.0	1.693	32.5	1.280	10.0	0.394
30.0	1.181	44.0	1.732	45.0	1.772	32.5	1.280	10.0	0.394
32.0	1.260	46.0	1.811	48.0	1.890	32.5	1.280	10.0	0.394
33.0	1.299	46.0	1.811	48.0	1.890	32.5	1.280	10.0	0.394
35.0	1.378	49.0	1.929	50.0	1.969	32.5	1.280	10.0	0.394
38.0	1.496	53.0	2.087	56.0	2.205	34.0	1.339	11.0	0.433
40.0	1.575	56.0	2.205	58.0	2.283	34.0	1.339	11.0	0.433
43.0	1.693	58.8	2.314	61.0	2.402	34.0	1.339	11.0	0.433
45.0	1.772	61.0	2.402	63.0	2.480	34.0	1.339	11.0	0.433
48.0	1.890	64.0	2.520	66.0	2.598	34.0	1.339	11.0	0.433
50.0	1.969	66.0	2.598	70.0	2.756	34.5	1.358	13.0	0.512
53.0	2.090	70.7	2.780	73.0	2.870	34.5	1.358	13.0	0.512
55.0	2.165	71.7	2.825	75.0	2.953	34.5	1.358	13.0	0.512
58.0	2.283	79.6	3.134	78.0	3.071	39.5	1.555	13.0	0.512
60.0	2.362	78.5	3.091	80.0	3.150	39.5	1.555	13.0	0.512
63.0	2.480	81.5	3.209	83.0	3.268	39.5	1.555	13.0	0.512
65.0	2.559	84.5	3.327	85.0	3.346	39.5	1.555	13.0	0.512
68.0	2.677	89.7	3.533	90.0	3.543	37.2	1.465	15.3	0.602
70.0	2.756	89.7	3.533	92.0	3.622	44.7	1.760	15.3	0.602
75.0	2.953	97.0	3.819	97.0	3.819	44.7	1.760	15.3	0.602



212A



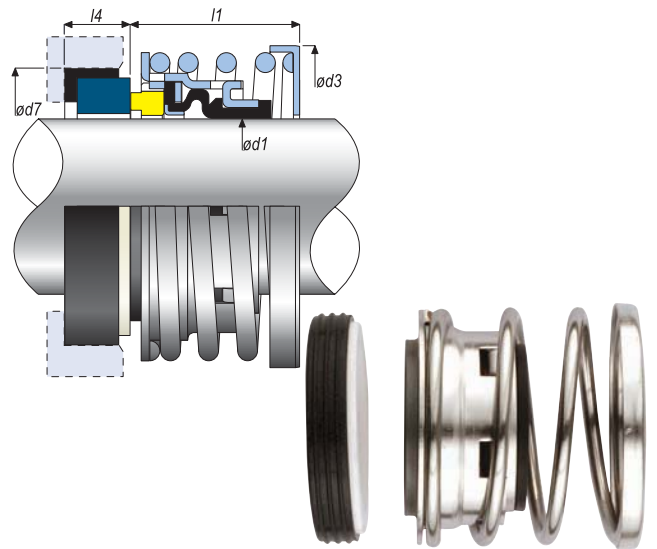
d1		d3		d3t (212AT)		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.7	0.500	24.0	0.945	22.8	0.897	25.4	1.000	20.6	0.812	7.9	0.312
15.8	0.625	26.7	1.053	26.7	1.053	31.7	1.250	22.2	0.875	10.3	0.405
19.1	0.750	31.2	1.230	30.4	1.201	34.9	1.375	22.2	0.875	10.3	0.405
22.2	0.875	33.5	1.319	33.4	1.319	38.1	1.500	23.8	0.937	10.3	0.405
25.4	1.000	43.2	1.703	39.3	1.547	41.2	1.625	25.4	1.000	11.1	0.437
28.6	1.125	46.5	1.831	42.0	1.654	44.4	1.750	26.9	1.062	11.1	0.437
31.7	1.250	49.5	1.949	45.8	1.803	47.6	1.875	26.9	1.062	11.1	0.437
34.9	1.375	52.7	2.077	49.3	1.941	50.8	2.000	28.5	1.125	11.1	0.437
38.1	1.500	56.0	2.205	52.8	2.078	53.9	2.125	28.5	1.125	11.1	0.437
41.2	1.625	62.2	2.451	55.5	2.185	60.3	2.375	34.9	1.375	12.7	0.500
44.4	1.750	66.0	2.598	61.0	2.402	63.5	2.500	34.9	1.375	12.7	0.500
47.6	1.875	66.0	2.598	64.0	2.520	66.6	2.625	38.1	1.500	12.7	0.500
50.8	2.000	73.0	2.874	66.0	2.598	69.8	2.750	38.1	1.500	12.7	0.500
53.9	2.125	73.5	2.894	71.5	2.814	76.2	3.000	42.8	1.688	14.2	0.562
57.1	2.250	79.6	3.133	79.6	3.133	79.3	3.125	42.8	1.688	14.2	0.562
60.3	2.375	82.0	3.228	79.6	3.133	82.5	3.250	46.0	1.812	14.2	0.562
63.5	2.500	85.0	3.346	81.5	3.209	85.7	3.375	46.0	1.812	14.2	0.562
66.6	2.625	88.5	3.484	84.6	3.331	85.7	3.375	49.2	1.937	15.9	0.625
69.8	2.750	92.7	3.652	90.0	3.543	88.9	3.500	49.2	1.937	15.9	0.625
73.0	2.875	95.0	3.740	92.0	3.622	95.2	3.750	52.3	2.062	15.9	0.625
76.2	3.000	102.0	4.016	96.8	3.811	98.4	3.875	52.3	2.062	15.9	0.625

212AT = Profilo sottile da utilizzare quando il diametro esterno di una tenuta standard risultasse troppo grande



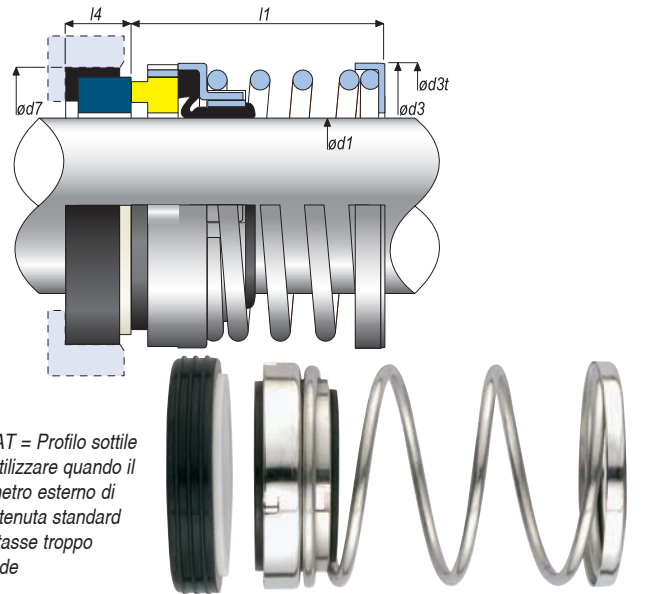
212U

d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.7	0.500	30.2	1.187	25.4	1.000	20.7	0.813	7.9	0.312
15.9	0.625	33.3	1.312	31.8	1.250	22.2	0.875	10.3	0.405
19.1	0.750	36.5	1.438	34.9	1.375	22.2	0.875	10.3	0.405
22.2	0.875	39.7	1.564	38.1	1.500	23.8	0.937	10.3	0.405
25.4	1.000	45.3	1.783	41.3	1.625	25.4	1.000	11.1	0.437
28.6	1.125	48.5	1.908	44.5	1.750	27.0	1.062	11.1	0.437
31.8	1.250	52.8	2.079	47.6	1.875	27.0	1.062	11.1	0.437
34.9	1.375	56.0	2.204	50.8	2.000	28.6	1.125	11.1	0.437
38.1	1.500	59.2	2.329	54.0	2.125	28.6	1.125	11.1	0.437
41.3	1.625	67.0	2.636	60.3	2.375	34.9	1.375	12.7	0.500
44.5	1.750	70.1	2.761	63.5	2.500	34.9	1.375	12.7	0.500
47.6	1.875	73.2	2.880	66.7	2.625	38.1	1.500	12.7	0.500
50.8	2.000	76.5	3.011	69.9	2.750	38.1	1.500	12.7	0.500
53.9	2.125	82.7	3.256	76.2	3.000	42.8	1.687	14.3	0.562
57.2	2.250	85.9	3.381	79.4	3.125	42.8	1.687	14.3	0.562
60.3	2.375	89.1	3.506	82.6	3.250	46.0	1.812	14.3	0.562
63.5	2.500	92.2	3.631	85.7	3.375	46.0	1.812	14.3	0.562
66.7	2.625	98.4	3.875	85.7	3.375	49.2	1.937	15.9	0.625
69.9	2.750	101.6	4.000	88.9	3.500	49.2	1.937	15.9	0.625
73.0	2.875	104.8	4.125	95.3	3.750	52.4	2.062	15.9	0.625
76.2	3.000	108.0	4.250	98.4	3.875	52.4	2.062	15.9	0.625



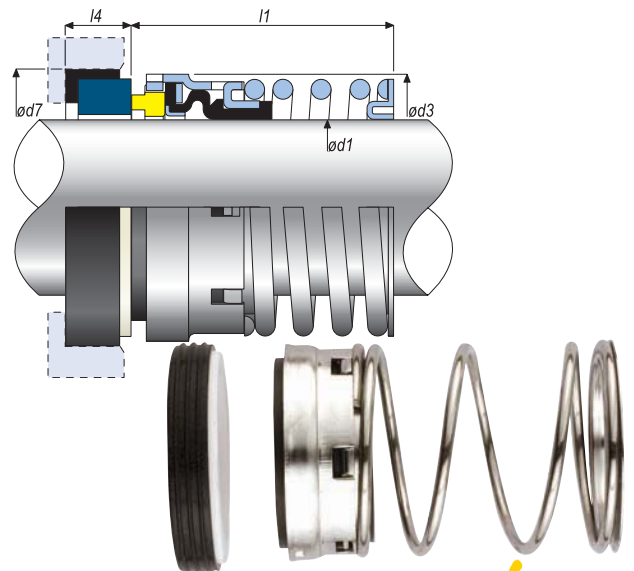
211A

d1		d3		d3t (211AT)		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.7	0.500	24.0	0.945	22.8	0.897	25.4	1.000	31.7	1.250	7.9	0.312
15.8	0.625	26.7	1.053	26.7	1.053	31.7	1.250	34.9	1.375	10.3	0.405
19.1	0.750	31.2	1.230	30.4	1.201	34.9	1.375	34.9	1.375	10.3	0.405
22.2	0.875	33.5	1.319	33.4	1.319	38.1	1.500	36.5	1.437	10.3	0.405
25.4	1.000	43.2	1.703	39.3	1.547	41.2	1.625	41.2	1.625	11.1	0.437
28.6	1.125	46.5	1.831	42.0	1.654	44.4	1.750	42.8	1.687	11.1	0.437
31.7	1.250	49.5	1.949	45.8	1.803	47.6	1.875	42.8	1.687	11.1	0.437
34.9	1.375	52.7	2.077	49.3	1.941	50.8	2.000	42.8	1.687	11.1	0.437
38.1	1.500	56.0	2.205	52.8	2.078	53.9	2.125	42.8	1.687	11.1	0.437
41.2	1.625	62.2	2.451	55.5	2.185	60.3	2.375	50.8	2.000	12.7	0.500
44.4	1.750	66.0	2.598	61.0	2.402	63.5	2.500	50.8	2.000	12.7	0.500
47.6	1.875	66.0	2.598	64.0	2.520	66.6	2.625	53.9	2.125	12.7	0.500
50.8	2.000	73.0	2.874	66.0	2.598	69.8	2.750	53.9	2.125	12.7	0.500
53.9	2.125	73.5	2.894	71.5	2.814	76.2	3.000	60.3	2.375	14.2	0.562
57.1	2.250	79.6	3.134	79.6	3.134	79.3	3.125	60.3	2.375	14.2	0.562
60.3	2.375	82.0	3.228	79.6	3.133	82.5	3.250	63.5	2.500	14.2	0.562
63.5	2.500	85.0	3.346	81.5	3.209	85.7	3.375	63.5	2.500	14.2	0.562
66.6	2.625	88.5	3.484	84.6	3.331	85.7	3.375	69.8	2.750	15.9	0.625
69.8	2.750	92.7	3.652	90.0	3.543	88.9	3.500	69.8	2.750	15.9	0.625
73.0	2.875	95.0	3.740	92.0	3.622	95.2	3.750	73.0	2.875	15.9	0.625
76.2	3.000	102.0	4.016	98.8	3.811	98.4	3.875	73.0	2.875	15.9	0.625



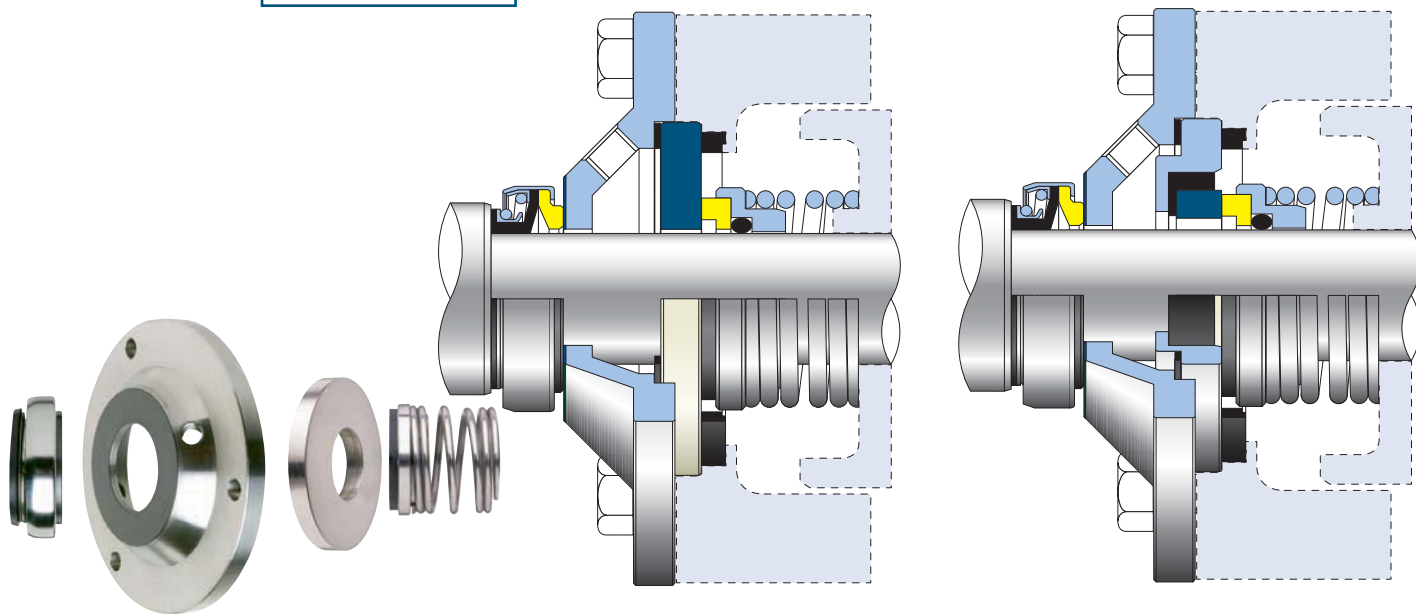
211U

d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.7	0.500	23.8	0.937	25.4	1.000	30.1	1.187	7.9	0.312
15.9	0.625	27.8	1.093	31.8	1.250	33.3	1.312	10.3	0.405
19.1	0.750	30.9	1.218	34.9	1.375	33.3	1.312	10.3	0.405
22.2	0.875	34.1	1.343	38.1	1.500	34.9	1.375	10.3	0.405
25.4	1.000	38.1	1.500	41.3	1.625	39.7	1.562	11.1	0.437
28.6	1.125	41.3	1.625	44.5	1.750	41.3	1.625	11.1	0.437
31.8	1.250	46.0	1.812	47.6	1.875	41.3	1.625	11.1	0.437
34.9	1.375	48.7	1.917	50.8	2.000	42.8	1.687	11.1	0.437
38.1	1.500	51.8	2.041	54.0	2.125	42.8	1.687	11.1	0.437
41.3	1.625	58.1	2.287	60.3	2.375	50.8	2.000	12.7	0.500
44.5	1.750	61.3	2.412	63.5	2.500	50.8	2.000	12.7	0.500
47.6	1.875	64.4	2.537	66.7	2.625	54.0	2.125	12.7	0.500
50.8	2.000	67.6	2.662	69.9	2.750	54.0	2.125	12.7	0.500
53.9	2.125	72.0	2.835	76.2	3.000	60.3	2.375	14.3	0.562
57.2	2.250	75.3	2.965	79.4	3.125	60.3	2.375	14.3	0.562
60.3	2.375	78.3	3.083	82.6	3.250	63.5	2.500	14.3	0.562
63.5	2.500	81.5	3.210	85.7	3.375	63.5	2.500	14.3	0.562
66.7	2.625	86.2	3.394	85.7	3.375	69.9	2.750	15.9	0.625
69.9	2.750	89.4	3.520	88.9	3.500	69.9	2.750	15.9	0.625
73.0	2.875	92.6	3.644	95.3	3.750	73.0	2.875	15.9	0.625
76.2	3.000	95.8	3.770	98.4	3.875	73.0	2.875	15.9	0.625



225/238

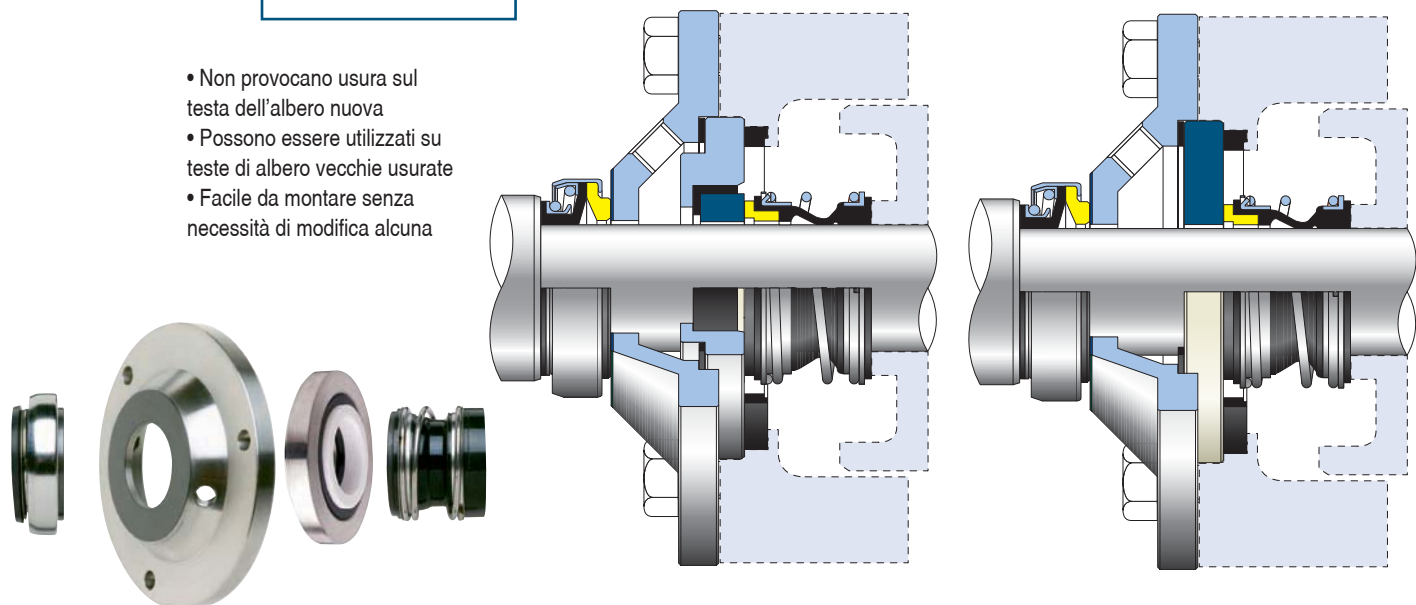
Tenute per pompe APV PUMA



152/225

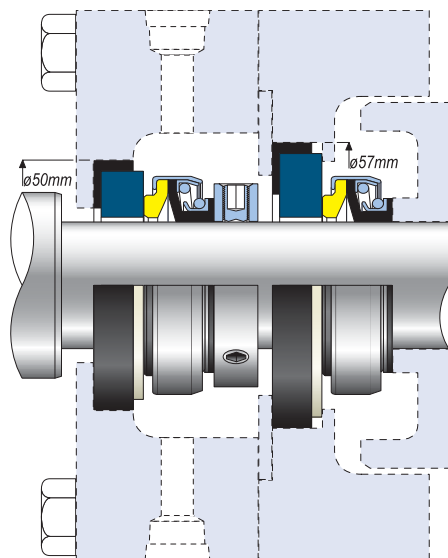
Tenute per pompe APV PUMA

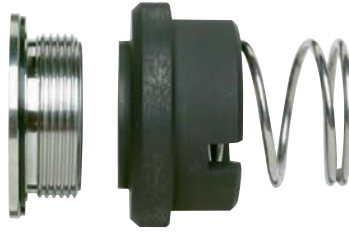
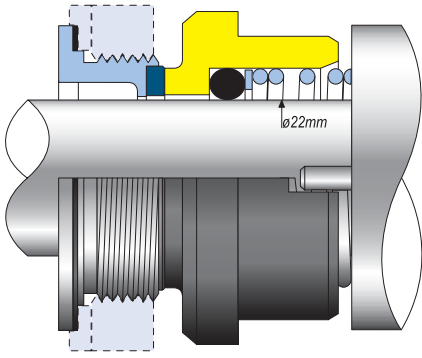
- Non provocano usura sul testa dell'albero nuova
- Possono essere utilizzati su teste di albero vecchie usurate
- Facile da montare senza necessità di modifica alcuna



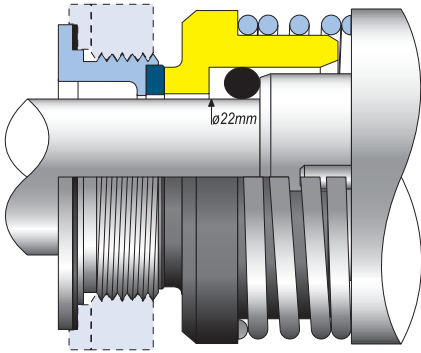
225/BT

Tenute per pompe APV PUMA

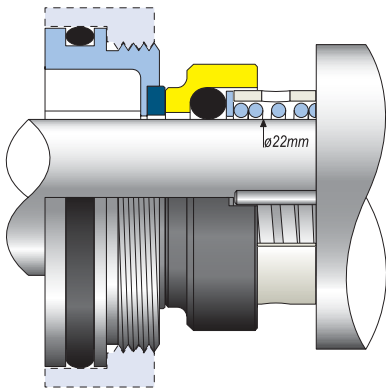




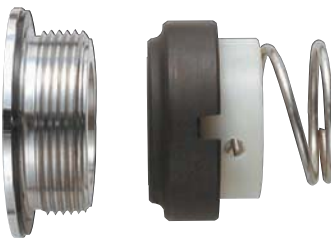
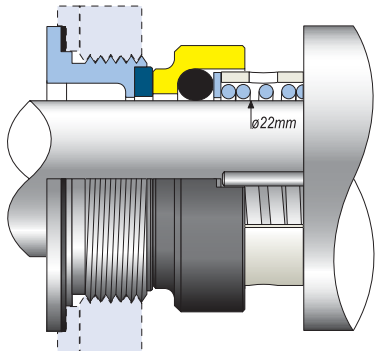
Pompe della serie CM/EM



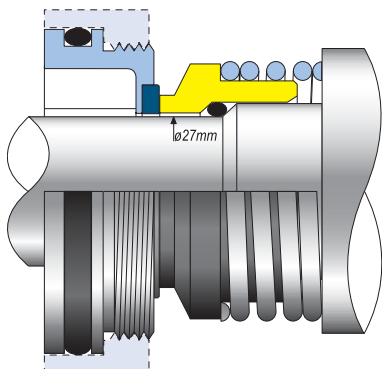
Pompe della serie FM



Pompe della serie MR

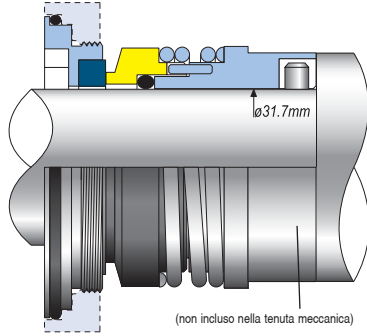


Pompe della serie GM/ME

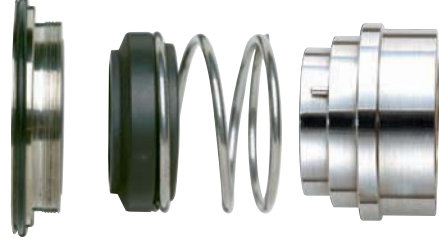


Pompe della serie MR

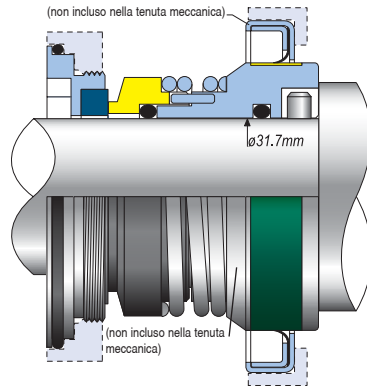
Pompe della serie LHK



Tenuta singola



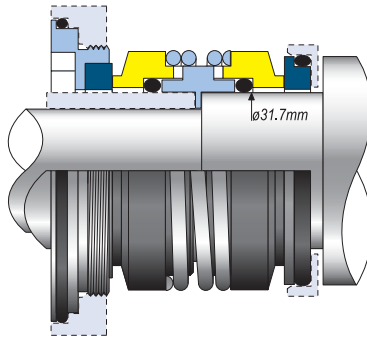
Pompe della serie LHK



Tenuta flussata



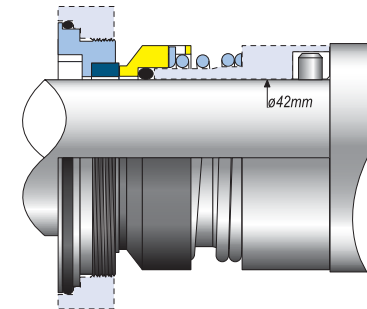
Pompe della serie LHK



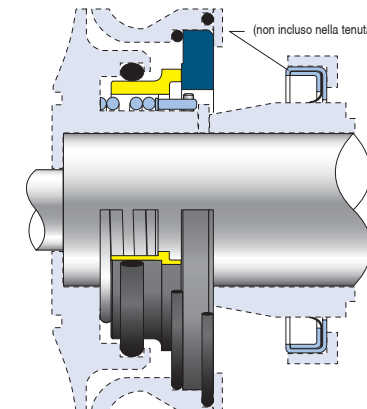
Doppia tenuta



Pompe della serie LHK

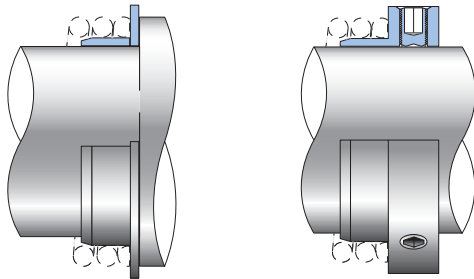
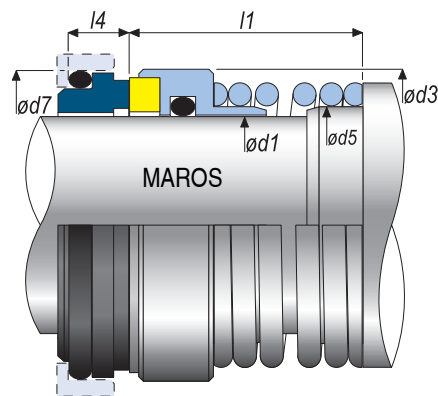
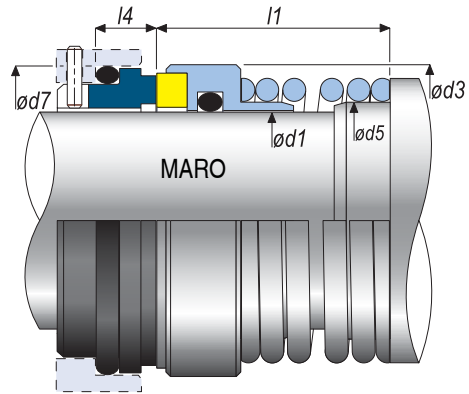


Pompe della serie ALC



MARO/S

d1		d3		d5		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
15.8	0.625	29.0	1.142	19.1	0.750	28.6	1.125	24.5	0.965	9.0	0.354
19.1	0.750	32.5	1.280	22.2	0.875	31.7	1.250	24.5	0.965	9.0	0.354
20.0	0.787	34.5	1.358	24.0	0.945	33.3	1.312	27.5	1.083	9.0	0.354
22.2	0.875	34.9	1.375	25.4	1.000	34.9	1.375	26.0	1.024	9.0	0.354
25.0	0.984	38.1	1.500	28.6	1.125	39.9	1.569	30.0	1.181	10.0	0.394
25.4	1.000	38.1	1.500	28.6	1.125	39.9	1.569	30.0	1.181	10.0	0.394
28.0	1.102	42.0	1.654	31.8	1.250	43.1	1.695	31.5	1.240	10.0	0.394
28.6	1.125	42.9	1.687	31.8	1.250	43.1	1.695	31.5	1.240	10.0	0.394
30.0	1.181	45.5	1.791	33.3	1.312	44.6	1.757	31.5	1.240	10.0	0.394
31.7	1.250	46.0	1.811	34.9	1.375	46.3	1.824	34.5	1.358	10.0	0.394
32.0	1.260	47.0	1.850	34.9	1.375	46.3	1.824	34.5	1.358	10.0	0.394
34.9	1.375	49.2	1.937	38.1	1.500	49.5	1.948	37.5	1.476	10.0	0.394
35.0	1.378	50.0	1.969	38.1	1.500	49.5	1.948	37.5	1.476	10.0	0.394
38.0	1.496	53.0	2.087	42.9	1.688	52.6	2.069	37.5	1.476	10.0	0.394
38.1	1.500	52.4	2.063	42.9	1.688	52.6	2.069	37.5	1.476	10.0	0.394
40.0	1.575	55.0	2.165	44.5	1.750	54.3	2.136	37.5	1.476	10.0	0.394
41.2	1.625	55.5	2.185	46.0	1.812	55.8	2.198	37.5	1.476	10.0	0.394
42.0	1.654	55.5	2.185	46.0	1.812	55.8	2.198	37.5	1.476	10.0	0.394
44.4	1.750	58.7	2.313	49.2	1.937	59.0	2.324	37.5	1.476	10.0	0.394
45.0	1.772	60.0	2.362	49.2	1.937	59.0	2.324	37.5	1.476	10.0	0.394
47.6	1.875	61.9	2.437	52.4	2.062	63.7	2.507	42.5	1.673	10.0	0.394
50.0	1.969	66.0	2.598	54.0	2.125	65.4	2.574	45.5	1.791	10.0	0.394
50.8	2.000	66.7	2.625	55.6	2.188	66.9	2.632	45.5	1.791	10.0	0.394
53.9	2.125	69.9	2.750	58.7	2.312	70.0	2.757	47.0	1.850	10.0	0.394
55.0	2.165	71.0	2.795	58.7	2.312	70.0	2.757	47.0	1.850	10.0	0.394
57.1	2.250	73.0	2.875	61.9	2.437	73.2	2.882	47.0	1.850	10.0	0.394
60.0	2.362	77.0	3.031	65.1	2.562	76.4	3.007	50.5	1.988	10.0	0.394
60.3	2.375	76.2	3.000	65.1	2.562	76.4	3.007	50.5	1.988	10.0	0.394
63.5	2.500	79.4	3.125	68.3	2.688	79.6	3.132	50.5	1.988	10.0	0.394
65.0	2.559	82.0	3.228	69.9	2.750	81.2	3.198	53.5	2.106	10.0	0.394
66.6	2.625	82.6	3.250	71.4	2.812	82.7	3.257	53.5	2.106	10.0	0.394
69.8	2.750	85.7	3.375	74.6	2.937	85.9	3.382	53.5	2.106	10.0	0.394
70.0	2.756	87.0	3.425	74.6	2.937	85.9	3.382	53.5	2.106	10.0	0.394
73.0	2.875	90.0	3.543	77.8	3.062	89.1	3.507	56.5	2.224	10.0	0.394
75.0	2.953	91.5	3.602	79.4	3.125	90.8	3.574	56.6	2.228	10.0	0.394
76.2	3.000	95.3	3.750	81.0	3.188	95.4	3.757	63.0	2.480	10.0	0.394

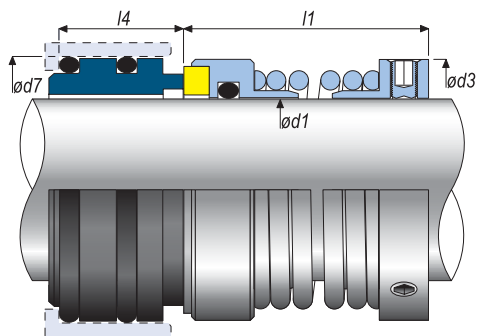


Per ulteriori opzioni di bloccaggio, fare riferimento a C02 e C03 a pagina 15



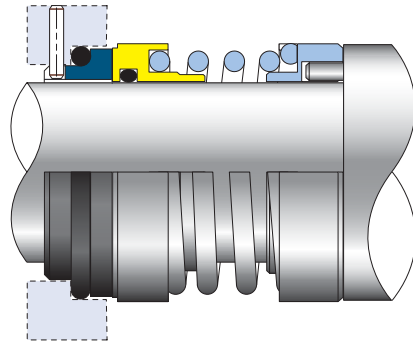
MARP

d1		d3		d7		l1		l4	
Metric	Pollici	Metric	Pollici	Metric	Pollici	Metric	Pollici	Metric	Pollici
25.0	0.984	38.1	1.500	40.0	1.575	38.0	1.496	23.0	0.906
28.0	1.102	42.0	1.654	44.0	1.732	40.0	1.575	23.0	0.906
30.0	1.181	45.5	1.791	47.0	1.850	40.0	1.575	24.0	0.945
32.0	1.260	47.0	1.850	48.0	1.890	40.0	1.575	24.0	0.945
35.0	1.378	50.0	1.969	51.0	2.008	40.0	1.575	24.0	0.945
38.0	1.496	53.0	2.087	54.0	2.126	45.0	1.772	24.0	0.945
40.0	1.575	55.0	2.165	57.0	2.244	45.0	1.772	24.0	0.945
42.0	1.654	55.5	2.185	60.5	2.382	50.0	1.969	24.0	0.945
45.0	1.772	60.0	2.362	61.0	2.402	50.0	1.969	24.0	0.945
48.0	1.890	61.9	2.437	64.0	2.520	55.0	2.165	24.0	0.945
50.0	1.969	66.0	2.598	67.0	2.638	55.0	2.165	24.0	0.945
52.0	2.047	68.0	2.677	70.0	2.756	58.0	2.283	24.0	0.945
55.0	2.165	71.0	2.795	73.0	2.874	58.0	2.283	24.0	0.945
58.0	2.283	74.0	2.913	76.0	2.992	58.0	2.283	24.0	0.945
60.0	2.362	77.0	3.031	80.0	3.150	60.0	2.362	26.0	1.024
62.0	2.441	78.0	3.071	83.0	3.268	60.0	2.362	26.0	1.024
65.0	2.559	82.0	3.228	86.0	3.386	62.0	2.441	26.0	1.024
68.0	2.677	84.0	3.307	89.0	3.504	62.0	2.441	26.0	1.024
70.0	2.756	87.0	3.425	89.0	3.504	65.0	2.559	26.0	1.024
75.0	2.953	91.5	3.602	95.0	3.740	65.0	2.559	26.0	1.024



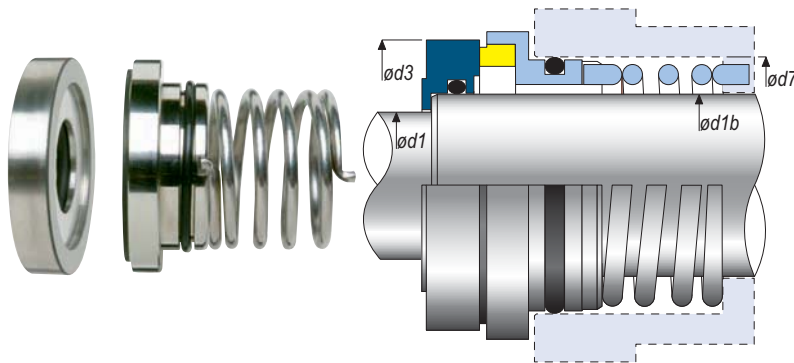
401H

Tenute per compressori V54 (a 4, 6 e 8 cilindri) J & E Laval
Compressori V92 (3 e 4 cilindri)



TUCH

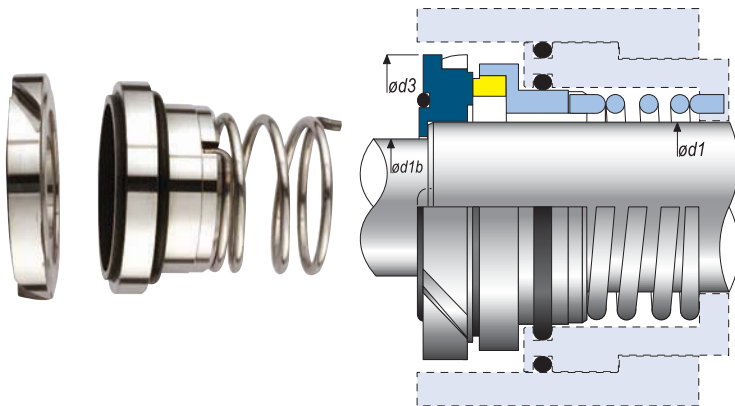
Tenute per AR, AG, ZR e ZG Tuchenhagen



d1		d1b		d3		d7	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.0	0.472	16.0	0.630	35.0	1.378	30.0	1.181
18.0	0.709	25.0	0.984	59.0	2.323	50.0	1.969
21.0	0.827	25.0	0.984	59.0	2.323	50.0	1.969
28.0	1.102	36.0	1.417	59.0	2.323	50.0	1.969
40.0	1.575	50.0	1.969	73.0	2.874	64.0	2.520

TUCHS

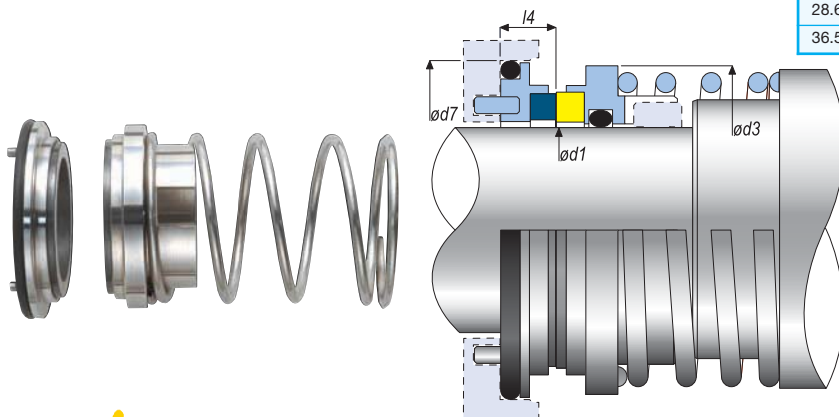
Tenute per Pompe VPB, VPC e VPD Tuchenhagen



d1		d1b		d3	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
22.0	0.866	18.0	0.709	52.0	2.047
30.0	1.181	22.0	0.866	66.0	2.598
35.0	1.378	30.0	1.181	66.0	2.598

SVK

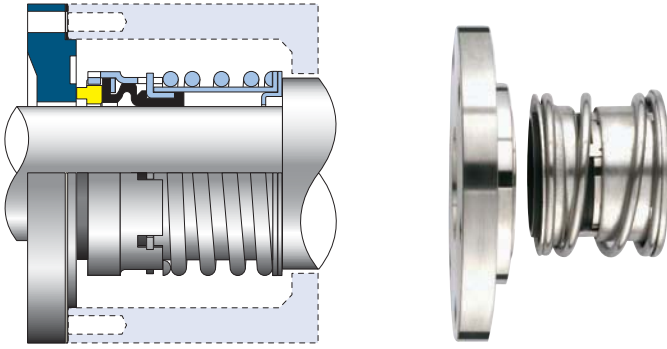
Tenute per pompe Viking



d1		d3		d7		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
28.6	1.125	47.2	1.858	50.8	2.000	9.4	0.370
36.5	1.437	56.5	2.224	58.8	2.313	9.4	0.370

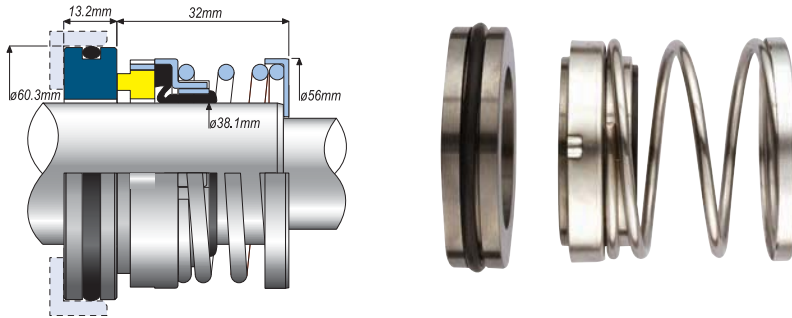
Tenute per Compressori 05G, 5F20, 30, 40 e 60 Carrier
Compressori 5H40, 46, 60, 80 e 86

212CA



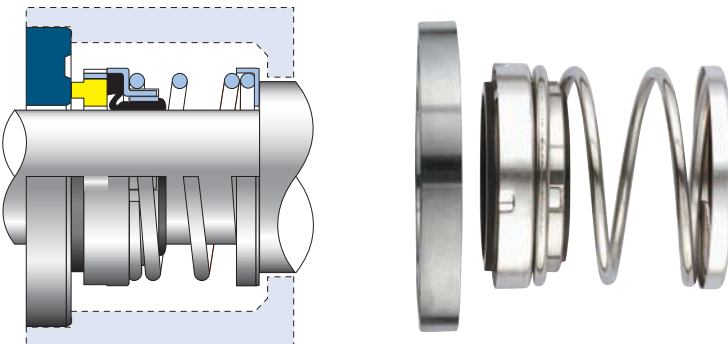
Tenute per pompe Gorman Rupp modello T3, T4 e T6

212G



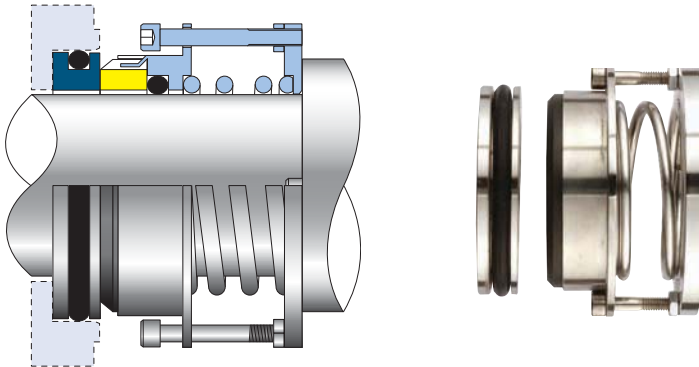
Tenute per compressori P2C, P24, P28, P42, PK6, PK8 e PK24 Stal

212S



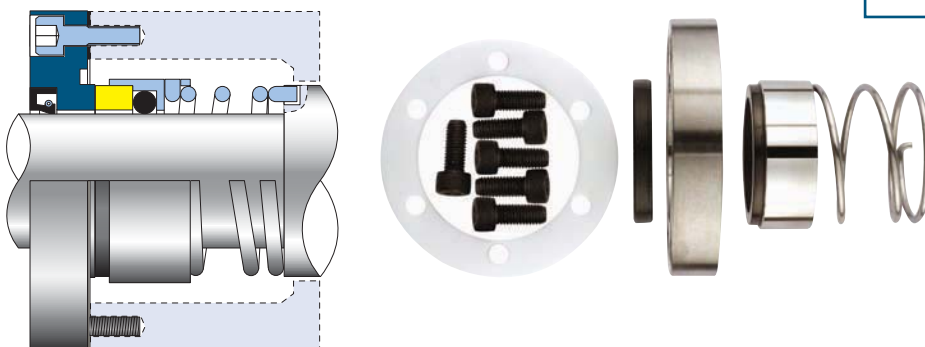
Tenute per Compressori 4H.2 e 6F.2 Bitzer (fino a numero di serie 469 999)

213

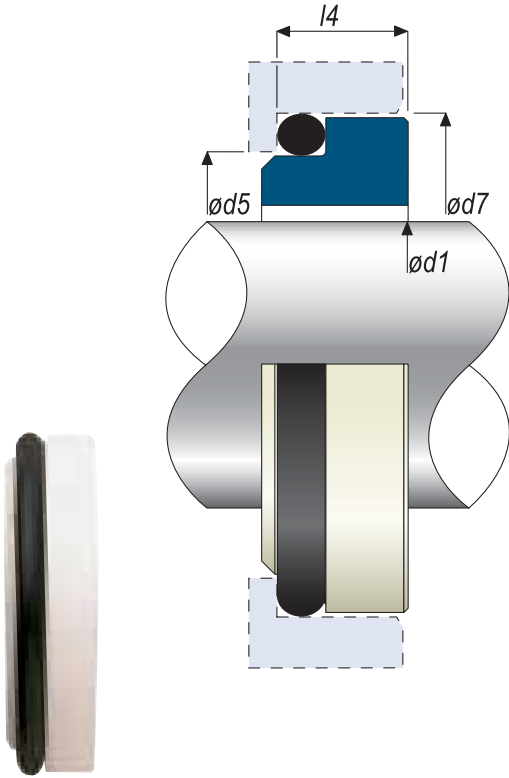


Tenute per Compressori F3 e F5 Bock (BF0 4 e BF0 5)

214

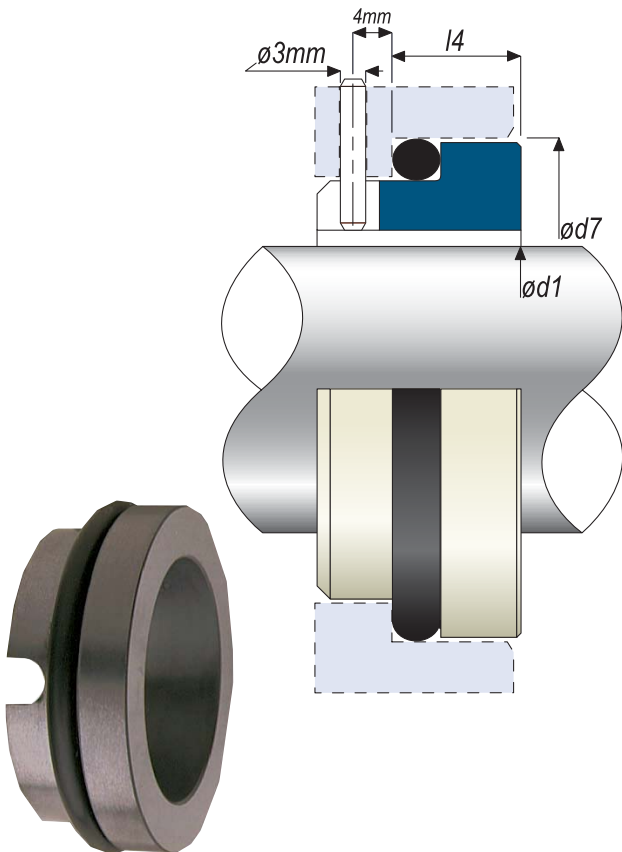


G4



d1		d5		d7		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	15.5	0.610	19.2	0.756	6.6	0.260
12.0	0.472	17.5	0.689	21.6	0.850	5.6	0.220
14.0	0.551	20.5	0.807	24.6	0.969	5.6	0.220
15.0	0.591	20.5	0.807	24.6	0.969	6.6	0.260
16.0	0.630	22.0	0.866	28.0	1.102	7.5	0.295
18.0	0.709	24.0	0.945	30.0	1.181	8.0	0.315
20.0	0.787	29.5	1.161	35.0	1.378	7.5	0.295
22.0	0.866	29.5	1.161	35.0	1.378	7.5	0.295
24.0	0.945	32.0	1.260	38.0	1.496	7.5	0.295
25.0	0.984	32.0	1.260	38.0	1.496	7.5	0.295
28.0	1.102	36.0	1.417	42.0	1.654	9.0	0.354
30.0	1.181	39.2	1.543	45.0	1.772	10.5	0.413
32.0	1.260	42.2	1.661	48.0	1.890	10.5	0.413
33.0	1.299	42.2	1.661	50.0	1.969	11.0	0.433
35.0	1.378	46.2	1.819	52.0	2.047	11.0	0.433
38.0	1.496	49.2	1.937	55.0	2.165	10.3	0.406
40.0	1.575	52.2	2.055	58.0	2.283	10.8	0.425
43.0	1.693	53.3	2.098	62.0	2.441	12.0	0.472
45.0	1.772	53.3	2.098	64.0	2.520	11.6	0.457
48.0	1.890	59.7	2.350	68.4	2.693	11.6	0.457
50.0	1.969	60.8	2.394	69.3	2.728	11.6	0.457
53.0	2.087	63.8	2.512	72.3	2.846	12.3	0.484
55.0	2.165	66.5	2.618	75.4	2.969	13.3	0.524
58.0	2.283	69.5	2.736	78.4	3.087	13.3	0.524
60.0	2.362	71.5	2.815	80.4	3.165	13.3	0.524
65.0	2.559	76.5	3.012	85.4	3.362	13.0	0.512
68.0	2.677	82.7	3.256	91.5	3.602	13.7	0.539
70.0	2.756	83.0	3.268	92.0	3.622	13.0	0.512
75.0	2.953	90.2	3.551	99.0	3.898	14.0	0.551
80.0	3.150	95.2	3.748	104.0	4.094	15.0	0.591
85.0	3.346	100.2	3.945	109.0	4.291	14.8	0.583
90.0	3.543	105.2	4.142	114.0	4.488	14.8	0.583
95.0	3.740	111.6	4.394	120.3	4.736	15.8	0.622
100.0	3.937	114.2	4.496	123.3	4.854	15.8	0.622

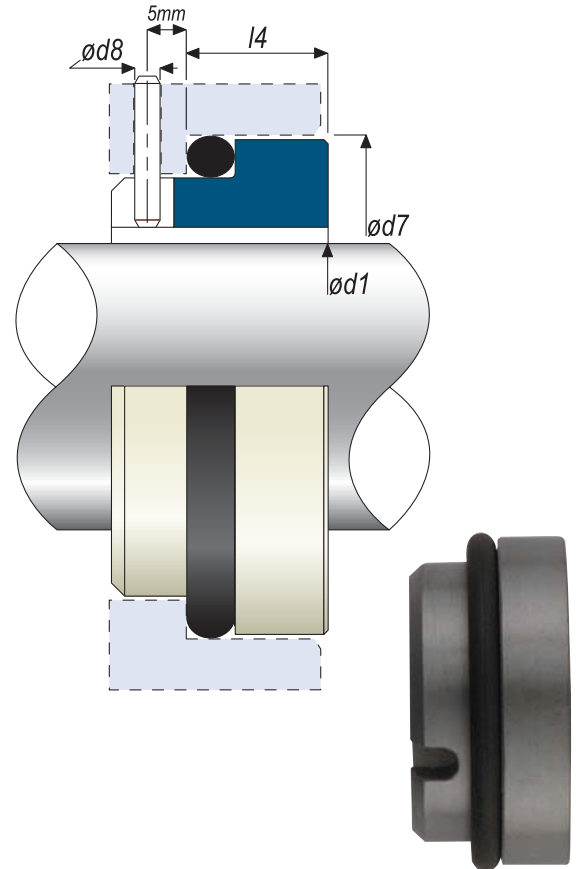
G4/SL



d1		d7		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	19.2	0.756	5.6	0.220
12.0	0.473	21.6	0.850	5.6	0.220
14.0	0.551	24.6	0.969	6.6	0.260
15.0	0.591	24.6	0.969	6.6	0.260
16.0	0.630	28.0	1.102	7.0	0.276
18.0	0.709	30.0	1.181	8.0	0.315
19.0	0.748	35.0	1.378	7.5	0.295
20.0	0.787	35.0	1.378	7.5	0.295
22.0	0.866	35.0	1.378	7.5	0.295
24.0	0.945	38.0	1.496	7.5	0.295
25.0	0.984	38.0	1.496	7.5	0.295
26.0	1.024	38.0	1.496	7.5	0.295
28.0	1.102	42.0	1.654	9.0	0.354
30.0	1.181	45.0	1.772	10.5	0.413
32.0	1.260	48.0	1.890	10.5	0.413
35.0	1.378	52.0	2.047	11.0	0.433
38.0	1.496	55.0	2.165	10.3	0.406
40.0	1.575	58.0	2.283	10.8	0.425
42.0	1.654	62.0	2.441	12.2	0.480
45.0	1.772	64.0	2.520	11.8	0.465
48.0	1.890	68.4	2.693	11.8	0.465
50.0	1.969	69.3	2.728	11.8	0.465
55.0	2.165	75.4	2.969	13.5	0.531
58.0	2.283	78.4	3.087	13.5	0.531
60.0	2.362	80.4	3.165	13.5	0.531
65.0	2.559	85.4	3.362	13.2	0.520
68.0	2.677	91.5	3.602	13.7	0.539
70.0	2.756	92.0	3.622	13.2	0.520
75.0	2.953	99.0	3.898	14.2	0.559
80.0	3.150	104.0	4.094	15.2	0.598

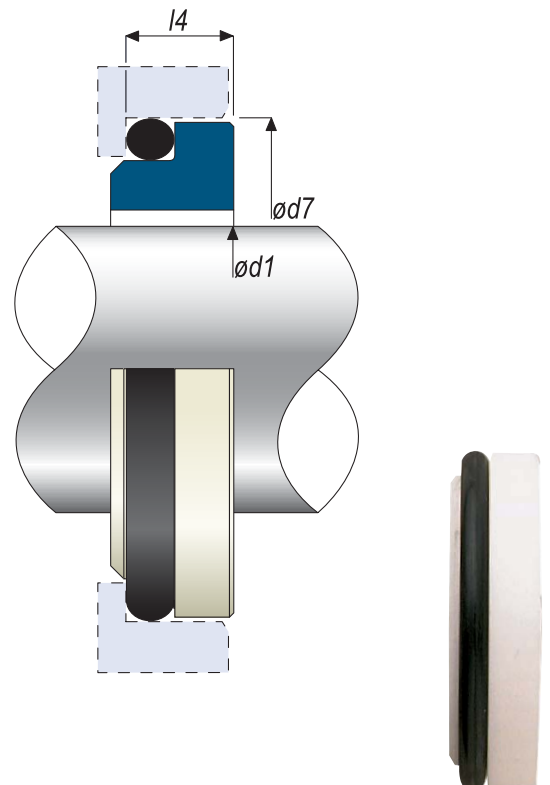
G9 DINL

d1		d7		d8		l4	
Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici
12.0	0.472	23.0	0.906	3.0	0.118	10.0	0.394
14.0	0.551	25.0	0.984	3.0	0.118	10.0	0.394
16.0	0.630	27.0	1.063	3.0	0.118	10.0	0.394
18.0	0.709	33.0	1.299	3.0	0.118	11.5	0.453
20.0	0.787	35.0	1.378	3.0	0.118	11.5	0.453
22.0	0.866	37.0	1.457	3.0	0.118	11.5	0.453
24.0	0.945	39.0	1.535	3.0	0.118	11.5	0.453
25.0	0.984	40.0	1.575	3.0	0.118	11.5	0.453
28.0	1.102	43.0	1.693	3.0	0.118	11.5	0.453
30.0	1.181	45.0	1.772	3.0	0.118	11.5	0.453
32.0	1.260	48.0	1.890	3.0	0.118	11.5	0.453
33.0	1.299	48.0	1.890	3.0	0.118	11.5	0.453
35.0	1.378	50.0	1.969	3.0	0.118	11.5	0.453
38.0	1.496	56.0	2.205	4.0	0.157	14.0	0.551
40.0	1.575	58.0	2.283	4.0	0.157	14.0	0.551
43.0	1.693	61.0	2.402	4.0	0.157	14.0	0.551
45.0	1.772	63.0	2.480	4.0	0.157	14.0	0.551
48.0	1.890	66.0	2.598	4.0	0.157	14.0	0.551
50.0	1.969	70.0	2.756	4.0	0.157	15.0	0.591
53.0	2.087	73.0	2.875	4.0	0.157	15.0	0.591
55.0	2.165	75.0	2.953	4.0	0.157	15.0	0.591
58.0	2.283	78.0	3.071	4.0	0.157	15.0	0.591
60.0	2.362	80.0	3.150	4.0	0.157	15.0	0.591
65.0	2.559	85.0	3.346	4.0	0.157	15.0	0.591
68.0	2.677	90.0	3.543	4.0	0.157	18.0	0.709
70.0	2.756	92.0	3.622	4.0	0.157	18.0	0.709
75.0	2.953	97.0	3.819	4.0	0.157	18.0	0.709
80.0	3.150	105.0	4.134	4.0	0.157	18.2	0.717
85.0	3.346	110.0	4.331	4.0	0.157	18.2	0.717
90.0	3.543	115.0	4.528	4.0	0.157	18.2	0.717
95.0	3.740	120.0	4.724	4.0	0.157	17.2	0.677
100.0	3.937	125.0	4.921	4.0	0.157	17.2	0.677

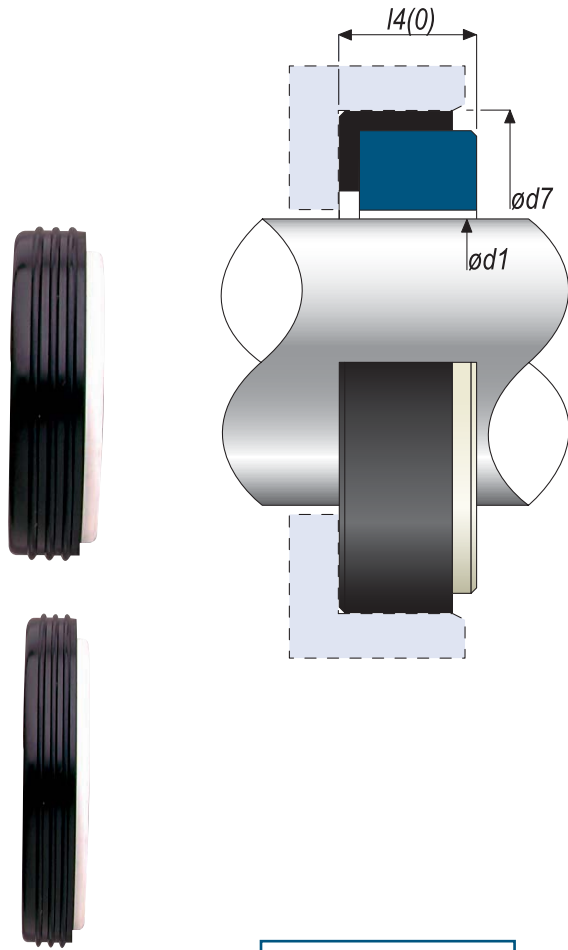


G6 DINS

d1		d7		l4	
Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici
10.0	0.394	21.0	0.827	6.6	0.260
12.0	0.472	23.0	0.906	6.6	0.260
14.0	0.551	25.0	0.984	6.6	0.260
16.0	0.630	27.0	1.063	6.6	0.260
18.0	0.709	33.0	1.299	7.5	0.295
20.0	0.787	35.0	1.378	7.5	0.295
22.0	0.866	37.0	1.457	7.5	0.295
24.0	0.945	39.0	1.535	7.5	0.295
25.0	0.984	40.0	1.575	7.5	0.295
28.0	1.102	43.0	1.693	7.5	0.295
30.0	1.181	45.0	1.772	7.5	0.295
32.0	1.260	48.0	1.890	7.5	0.295
33.0	1.299	48.0	1.890	7.5	0.295
35.0	1.378	50.0	1.969	7.5	0.295
38.0	1.496	56.0	2.205	9.0	0.354
40.0	1.575	58.0	2.283	9.0	0.354
43.0	1.693	61.0	2.402	9.0	0.354
45.0	1.772	63.0	2.480	9.0	0.354
48.0	1.890	66.0	2.598	9.0	0.354
50.0	1.969	70.0	2.756	9.5	0.374
53.0	2.087	73.0	2.874	11.0	0.433
55.0	2.165	75.0	2.953	11.0	0.433
58.0	2.283	78.0	3.071	11.0	0.433
60.0	2.362	80.0	3.150	11.0	0.433
65.0	2.559	85.0	3.346	11.0	0.433
68.0	2.677	90.0	3.543	11.3	0.445
70.0	2.756	92.0	3.622	11.3	0.445
75.0	2.953	97.0	3.819	11.3	0.445
80.0	3.150	105.0	4.134	12.0	0.472
85.0	3.346	110.0	4.331	14.0	0.551
90.0	3.543	115.0	4.528	14.0	0.551
95.0	3.740	120.0	4.724	14.0	0.551
100.0	3.937	125.0	4.921	14.0	0.551

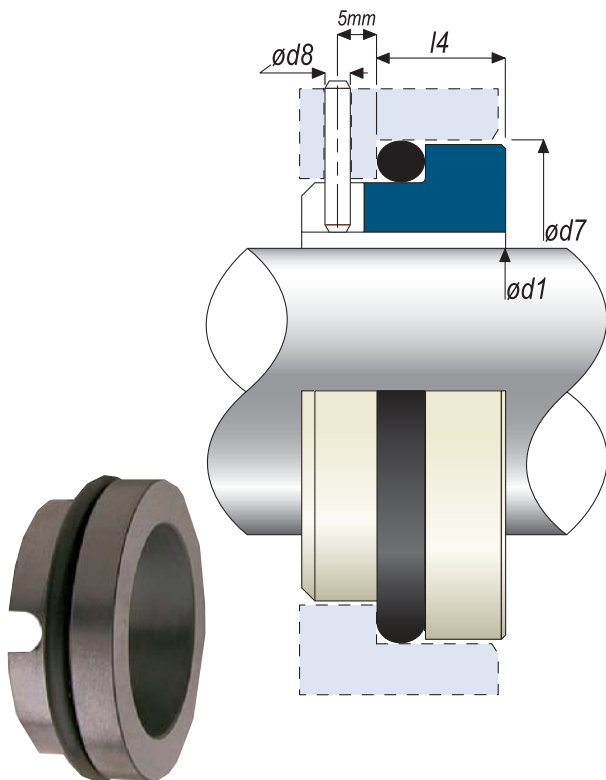


522/G60



d1		d7		l4 (522)		l40 (G60)	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.0	0.472	23.0	0.906	8.6	0.339	6.6	0.260
14.0	0.551	25.0	0.984	8.6	0.339	6.6	0.260
16.0	0.630	27.0	1.063	8.6	0.339	6.6	0.260
18.0	0.709	33.0	1.299	10.0	0.394	7.5	0.295
20.0	0.787	35.0	1.378	10.0	0.394	7.5	0.295
22.0	0.866	37.0	1.457	10.0	0.394	7.5	0.295
24.0	0.945	39.0	1.535	10.0	0.394	7.5	0.295
25.0	0.984	40.0	1.575	10.0	0.394	7.5	0.295
28.0	1.102	43.0	1.693	10.0	0.394	7.5	0.295
30.0	1.181	45.0	1.772	10.0	0.394	7.5	0.295
32.0	1.260	48.0	1.890	10.0	0.394	7.5	0.295
33.0	1.299	48.0	1.890	10.0	0.394	7.5	0.295
35.0	1.378	50.0	1.969	10.0	0.394	7.5	0.295
38.0	1.496	56.0	2.205	11.0	0.433	9.0	0.354
40.0	1.575	58.0	2.283	11.0	0.433	9.0	0.354
43.0	1.693	61.0	2.402	11.0	0.433	9.0	0.354
45.0	1.772	63.0	2.480	11.0	0.433	9.0	0.354
48.0	1.890	66.0	2.598	11.0	0.433	9.0	0.354
50.0	1.969	70.0	2.756	13.0	0.512	9.5	0.374
53.0	2.087	73.0	2.874	13.0	0.512	11.0	0.433
55.0	2.165	75.0	2.953	13.0	0.512	11.0	0.433
58.0	2.283	78.0	3.071	13.0	0.512	11.0	0.433
60.0	2.362	80.0	3.150	13.0	0.512	11.0	0.433
63.0	2.480	83.0	3.268	13.0	0.512	11.0	0.433
65.0	2.559	85.0	3.346	13.0	0.512	11.0	0.433
68.0	2.677	90.0	3.543	15.3	0.602	11.3	0.445
70.0	2.756	92.0	3.622	15.3	0.602	11.3	0.445
75.0	2.953	97.0	3.819	15.3	0.602	11.3	0.445
80.0	3.150	105.0	4.134	15.7	0.618	12.0	0.472
85.0	3.346	110.0	4.331	15.7	0.618	14.0	0.551
90.0	3.543	115.0	4.528	15.7	0.618	14.0	0.551
95.0	3.740	120.0	4.724	15.7	0.618	14.0	0.551
100.0	3.937	125.0	4.921	15.7	0.618	14.0	0.551

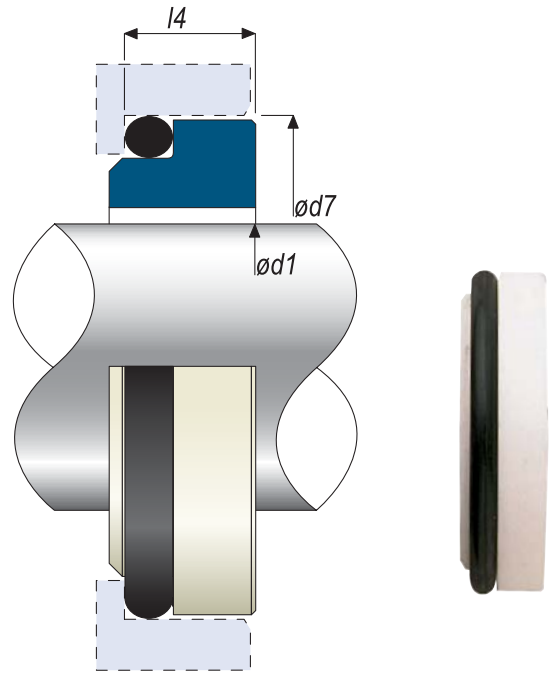
G46 DINL



d1		d7		d8		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	21.0	0.827	3.0	0.118	8.6	0.339
12.0	0.472	23.0	0.906	3.0	0.118	8.6	0.339
14.0	0.551	25.0	0.984	3.0	0.118	8.6	0.339
16.0	0.630	27.0	1.063	3.0	0.118	8.6	0.339
18.0	0.709	33.0	1.260	3.0	0.118	10.0	0.394
20.0	0.787	35.0	1.378	3.0	0.118	10.0	0.394
22.0	0.866	37.0	1.457	3.0	0.118	10.0	0.394
24.0	0.945	39.0	1.535	3.0	0.118	10.0	0.394
25.0	0.984	40.0	1.575	3.0	0.118	10.0	0.394
28.0	1.102	43.0	1.693	3.0	0.118	10.0	0.394
30.0	1.181	45.0	1.772	3.0	0.118	10.0	0.394
32.0	1.260	48.0	1.890	3.0	0.118	10.0	0.394
33.0	1.299	48.0	1.890	3.0	0.118	10.0	0.394
35.0	1.378	50.0	1.969	3.0	0.118	10.0	0.394
38.0	1.496	56.0	2.205	4.0	0.157	11.0	0.433
40.0	1.575	58.0	2.283	4.0	0.157	11.0	0.433
43.0	1.693	61.0	2.402	4.0	0.157	11.0	0.433
45.0	1.772	63.0	2.480	4.0	0.157	11.0	0.433
48.0	1.890	66.0	2.598	4.0	0.157	11.0	0.433
50.0	1.969	70.0	2.756	4.0	0.157	13.0	0.512
53.0	2.087	73.0	2.874	4.0	0.157	13.0	0.512
55.0	2.165	75.0	2.953	4.0	0.157	13.0	0.512
58.0	2.283	78.0	3.071	4.0	0.157	13.0	0.512
60.0	2.362	80.0	3.150	4.0	0.157	13.0	0.512
63.0	2.480	83.0	3.268	4.0	0.157	13.0	0.512
65.0	2.559	85.0	3.346	4.0	0.157	13.0	0.512
68.0	2.677	90.0	3.543	4.0	0.157	15.3	0.602
70.0	2.756	92.0	3.622	4.0	0.157	15.3	0.602
75.0	2.953	97.0	3.819	4.0	0.157	15.3	0.602
80.0	3.150	105.0	4.134	4.0	0.157	15.7	0.618
85.0	3.346	110.0	4.331	4.0	0.157	15.7	0.618
90.0	3.543	115.0	4.528	4.0	0.157	15.7	0.618
95.0	3.740	120.0	4.724	4.0	0.157	15.7	0.618
100.0	3.937	125.0	4.921	4.0	0.157	15.7	0.618

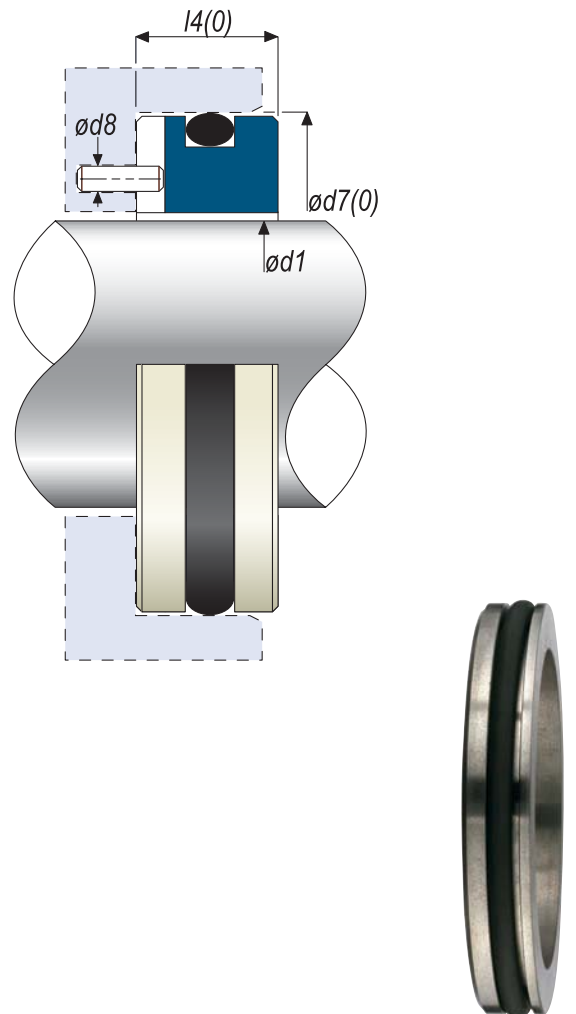
DINS

d1		d7		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	21.0	0.827	8.6	0.339
12.0	0.472	23.0	0.906	8.6	0.339
14.0	0.551	25.0	0.984	8.6	0.339
16.0	0.630	27.0	1.063	8.6	0.339
18.0	0.709	33.0	1.260	10.0	0.394
20.0	0.787	35.0	1.378	10.0	0.394
22.0	0.866	37.0	1.457	10.0	0.394
24.0	0.945	39.0	1.535	10.0	0.394
25.0	0.984	40.0	1.575	10.0	0.394
28.0	1.102	43.0	1.693	10.0	0.394
30.0	1.181	45.0	1.772	10.0	0.394
32.0	1.260	48.0	1.890	10.0	0.394
33.0	1.299	48.0	1.890	10.0	0.394
35.0	1.378	50.0	1.969	10.0	0.394
38.0	1.496	56.0	2.205	11.0	0.433
40.0	1.575	58.0	2.283	11.0	0.433
43.0	1.693	61.0	2.402	11.0	0.433
45.0	1.772	63.0	2.480	11.0	0.433
48.0	1.890	66.0	2.598	11.0	0.433
50.0	1.969	70.0	2.756	13.0	0.512
53.0	2.087	73.0	2.874	13.0	0.512
55.0	2.165	75.0	2.953	13.0	0.512
58.0	2.283	78.0	3.071	13.0	0.512
60.0	2.362	80.0	3.150	13.0	0.512
63.0	2.480	83.0	3.268	13.0	0.512
65.0	2.559	85.0	3.346	13.0	0.512
68.0	2.677	90.0	3.543	15.3	0.602
70.0	2.756	92.0	3.622	15.3	0.602
75.0	2.953	97.0	3.819	15.3	0.602
80.0	3.150	105.0	4.134	15.7	0.618
85.0	3.346	110.0	4.331	15.7	0.618
90.0	3.543	115.0	4.528	15.7	0.618
95.0	3.740	120.0	4.724	15.7	0.618
100.0	3.937	125.0	4.921	15.7	0.618

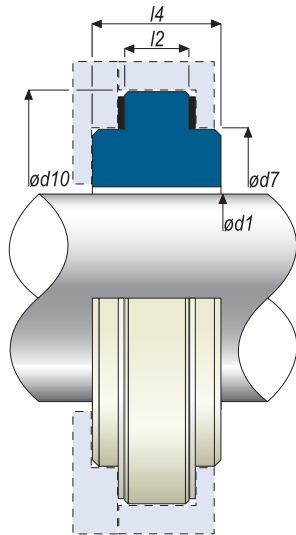


H-STAT/HA-STAT

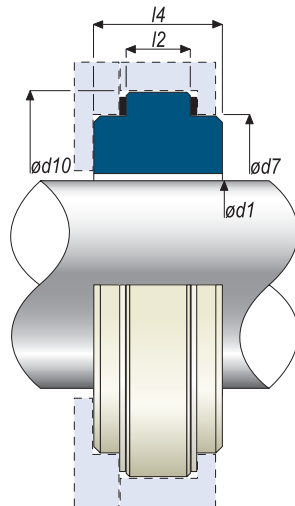
d1		d7 (H)		d70 (HA)		d8		I4 (H)		I40 (HA)	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	24.6	0.969	N/A	N/A	3.0	0.118	8.7	0.344	N/A	N/A
12.0	0.472	27.8	1.094	N/A	N/A	3.0	0.118	8.7	0.344	N/A	N/A
12.7	0.500	27.8	1.094	25.4	1.000	3.0	0.118	8.7	0.344	7.9	0.311
13.0	0.512	27.8	1.094	N/A	N/A	3.0	0.118	8.7	0.344	N/A	N/A
14.0	0.551	31.0	1.219	N/A	N/A	3.0	0.118	10.3	0.406	N/A	N/A
15.0	0.591	31.0	1.219	N/A	N/A	3.0	0.118	10.3	0.406	N/A	N/A
15.8	0.625	30.9	1.217	31.7	1.250	3.0	0.118	10.3	0.406	10.3	0.406
16.0	0.630	31.0	1.219	N/A	N/A	3.0	0.118	10.3	0.406	N/A	N/A
18.0	0.709	34.2	1.344	N/A	N/A	3.0	0.118	10.3	0.406	N/A	N/A
19.1	0.750	34.2	1.346	34.9	1.375	3.0	0.118	10.3	0.406	10.3	0.406
20.0	0.787	35.7	1.406	N/A	N/A	3.0	0.118	10.3	0.406	N/A	N/A
22.0	0.866	37.3	1.469	N/A	N/A	3.0	0.118	10.3	0.406	N/A	N/A
22.2	0.875	37.3	1.469	38.1	1.500	3.0	0.118	10.3	0.406	10.3	0.406
24.0	0.945	40.5	1.594	N/A	N/A	3.0	0.118	10.3	0.406	N/A	N/A
25.0	0.984	40.5	1.594	N/A	N/A	3.0	0.118	10.3	0.406	N/A	N/A
25.4	1.000	40.5	1.594	41.2	1.625	3.0	0.118	10.3	0.406	11.1	0.437
28.0	1.102	47.6	1.875	N/A	N/A	3.5	0.138	12.0	0.472	N/A	N/A
28.6	1.125	47.6	1.875	44.4	1.750	3.5	0.138	11.9	0.469	11.1	0.437
30.0	1.181	50.8	2.000	N/A	N/A	3.5	0.138	12.0	0.472	N/A	N/A
31.7	1.250	50.8	2.000	47.6	1.875	3.5	0.138	11.9	0.469	11.1	0.437
32.0	1.260	50.8	2.000	N/A	N/A	3.5	0.138	12.0	0.472	N/A	N/A
33.0	1.299	54.0	2.125	N/A	N/A	3.5	0.138	12.0	0.472	N/A	N/A
35.0	1.375	53.9	2.125	50.8	2.000	3.5	0.138	11.9	0.469	11.1	0.437
38.0	1.500	57.1	2.250	53.9	2.125	3.5	0.138	11.9	0.469	11.1	0.437
40.0	1.575	60.4	2.375	N/A	N/A	3.5	0.138	12.0	0.472	N/A	N/A
41.2	1.625	60.3	2.375	60.3	2.375	3.5	0.138	11.9	0.469	12.7	0.500
42.0	1.654	63.5	2.500	N/A	N/A	3.5	0.138	12.0	0.472	N/A	N/A
43.0	1.693	63.5	2.500	N/A	N/A	3.5	0.138	12.0	0.472	N/A	N/A
44.4	1.750	63.5	2.500	63.5	2.500	3.5	0.138	11.9	0.469	12.7	0.500
45.0	1.772	63.5	2.500	N/A	N/A	3.5	0.138	12.0	0.472	N/A	N/A
47.6	1.875	66.6	2.625	66.6	2.625	3.5	0.138	11.9	0.469	12.7	0.500
48.0	1.890	66.7	2.625	N/A	N/A	3.5	0.138	12.0	0.472	N/A	N/A
50.0	1.969	69.9	2.750	N/A	N/A	3.5	0.138	13.5	0.531	N/A	N/A
50.8	2.000	69.8	2.750	69.8	2.750	3.5	0.138	13.5	0.531	12.7	0.500
53.0	2.087	73.1	2.875	N/A	N/A	3.5	0.138	13.5	0.531	N/A	N/A
53.9	2.125	73.0	2.875	76.2	3.000	3.5	0.138	13.5	0.531	14.2	0.559
55.0	2.165	76.2	3.000	N/A	N/A	3.5	0.138	13.5	0.531	N/A	N/A
57.1	2.250	76.2	3.000	79.4	3.125	3.5	0.138	13.5	0.531	14.2	0.559
58.0	2.283	79.4	3.125	N/A	N/A	3.5	0.138	13.5	0.531	N/A	N/A
60.0	2.362	79.4	3.125	N/A	N/A	3.5	0.138	13.5	0.531	N/A	N/A
60.3	2.375	79.4	3.125	82.5	3.250	3.5	0.138	13.5	0.531	14.2	0.559
63.0	2.480	82.6	3.250	N/A	N/A	3.5	0.138	13.5	0.531	N/A	N/A
63.5	2.500	82.5	3.250	85.7	3.375	3.5	0.138	13.5	0.531	14.2	0.559
65.0	2.559	92.1	3.625	N/A	N/A	4.5	0.177	15.9	0.626	N/A	N/A
66.6	2.625	92.1	3.625	85.7	3.375	4.5	0.177	15.9	0.626	15.8	0.625
69.8	2.750	95.2	3.750	88.9	3.500	4.5	0.177	15.9	0.626	15.8	0.625
70.0	2.756	95.3	3.750	N/A	N/A	4.5	0.177	15.9	0.626	N/A	N/A
73.0	2.875	98.4	3.875	95.2	3.750	4.5	0.177	15.9	0.626	15.8	0.625
75.0	2.953	101.7	4.000	N/A	N/A	4.5	0.177	15.9	0.626	N/A	N/A
76.2	3.000	101.6	4.000	98.4	3.875	4.5	0.177	15.9	0.626	15.8	0.625



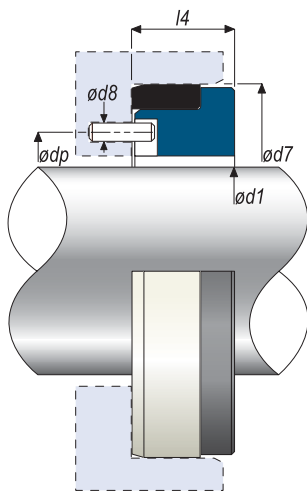
V-STAT



VA-STAT



A-STAT



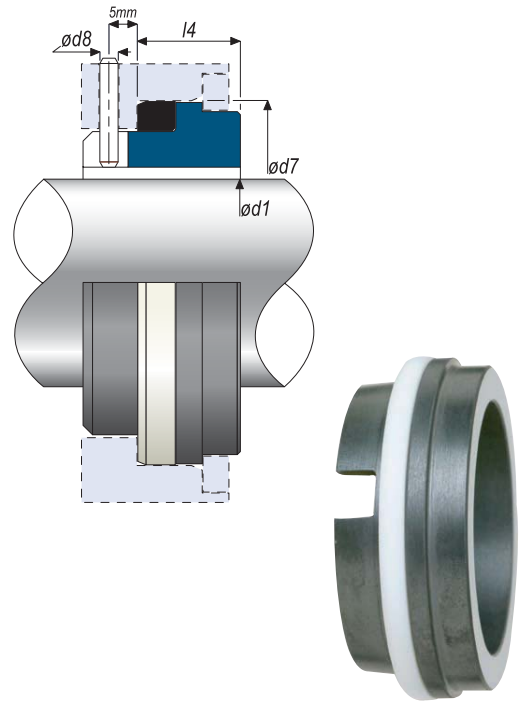
d1		d7		d10		I4		I2	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
19.1	0.750	36.5	1.437	48.0	1.889	17.4	0.685	7.9	0.311
22.2	0.875	39.7	1.563	51.0	2.007	17.4	0.685	7.9	0.311
25.4	1.000	42.9	1.689	54.0	2.125	17.4	0.685	7.9	0.311
28.6	1.125	46.0	1.811	60.0	2.362	26.9	1.059	11.1	0.437
31.7	1.250	50.8	2.000	65.0	2.559	26.9	1.059	11.1	0.437
34.9	1.375	53.9	2.125	68.0	2.677	26.9	1.059	11.1	0.437
38.1	1.500	57.1	2.250	71.0	2.795	26.9	1.059	11.1	0.437
41.2	1.625	63.5	2.500	78.0	3.070	26.9	1.059	11.1	0.437
44.4	1.750	66.7	2.625	81.0	3.188	26.9	1.059	11.1	0.437
47.6	1.875	69.8	2.750	84.0	3.307	26.9	1.059	11.1	0.437
50.8	2.000	73.0	2.875	87.0	3.425	26.9	1.059	11.1	0.437
53.9	2.125	79.4	3.125	97.0	3.818	33.3	1.311	14.3	0.563
57.1	2.250	82.5	3.250	100.0	3.937	33.3	1.311	14.3	0.563
60.3	2.375	85.7	3.375	103.0	4.055	33.3	1.311	14.3	0.563
63.5	2.500	88.9	3.500	106.0	4.173	33.3	1.311	14.3	0.563
66.6	2.625	92.0	3.625	110.0	4.330	33.3	1.311	14.3	0.563
69.8	2.750	95.2	3.750	113.0	4.448	33.3	1.311	14.3	0.563
73.0	2.875	98.4	3.875	116.0	4.566	33.3	1.311	14.3	0.563
76.2	3.000	100.0	3.937	117.0	4.606	33.3	1.311	14.3	0.563

d1		d7		d10		I2		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
28.6	1.125	47.4	1.865	56.8	2.237	9.5	0.375	20.6	0.812
34.9	1.375	53.7	2.115	66.1	2.604	9.5	0.375	22.2	0.875
34.9 (G)	1.375	50.5	1.990	59.9	2.360	12.7	0.500	25.4	1.000
44.4	1.750	66.4	2.615	78.8	3.104	9.5	0.375	22.2	0.875
44.4 (G)	1.750	63.2	2.490	76.1	2.995	12.7	0.500	25.4	1.000

d1		d7		d8		dp		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
19.1	0.750	34.9	1.375	2.0	0.078	23.9	0.941	10.3	0.405
22.2	0.875	38.1	1.500	2.0	0.078	27.0	1.062	10.3	0.405
25.4	1.000	41.2	1.625	2.0	0.078	30.1	1.187	11.1	0.437
28.6	1.125	44.4	1.750	2.0	0.078	33.3	1.313	11.1	0.437
31.7	1.250	47.6	1.875	2.0	0.078	36.5	1.437	11.1	0.437
34.9	1.375	50.8	2.000	2.0	0.078	39.7	1.563	11.1	0.437
38.1	1.500	53.9	2.125	2.0	0.078	42.8	1.687	11.1	0.437
41.2	1.625	60.3	2.375	3.0	0.118	47.6	1.875	12.7	0.500
44.4	1.750	63.5	2.500	3.0	0.118	50.8	2.000	12.7	0.500
47.6	1.875	66.6	2.625	3.0	0.118	54.0	2.125	12.7	0.500
50.8	2.000	69.8	2.750	3.0	0.118	57.1	2.250	12.7	0.500
53.9	2.125	76.2	3.000	3.0	0.118	60.3	2.375	14.3	0.563
57.1	2.250	79.4	3.125	3.0	0.118	63.5	2.500	14.3	0.563
60.3	2.375	82.5	3.250	3.0	0.118	66.7	2.625	14.3	0.563
63.5	2.500	85.7	3.375	3.0	0.118	69.8	2.750	14.3	0.563
66.6	2.625	85.7	3.375	3.0	0.118	73.0	2.875	15.9	0.625
69.8	2.750	88.9	3.500	3.0	0.118	76.2	3.000	15.9	0.625
73.0	2.875	95.2	3.750	3.0	0.118	79.3	3.125	15.9	0.625
76.2	3.000	98.4	3.875	3.0	0.118	82.5	3.250	15.9	0.625

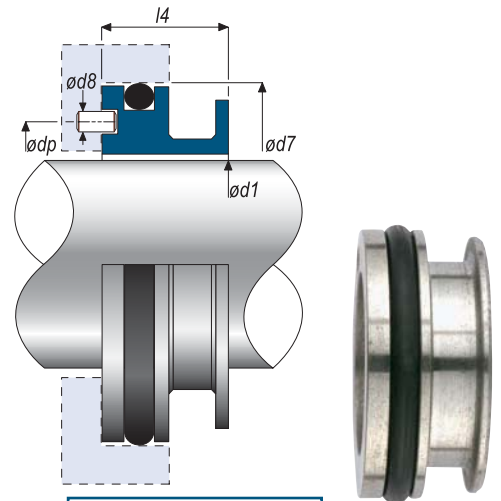
BD-STAT

d1		d7		d8		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
20.0	0.787	35.0	1.378	3.0	0.118	13.5	0.531
22.0	0.866	37.0	1.457	3.0	0.118	13.5	0.531
24.0	0.945	39.0	1.535	3.0	0.118	13.5	0.531
25.0	0.984	40.0	1.575	3.0	0.118	13.0	0.511
28.0	1.102	43.0	1.693	3.0	0.118	12.5	0.492
30.0	1.181	45.0	1.772	3.0	0.118	12.0	0.472
32.0	1.260	48.0	1.890	3.0	0.118	12.0	0.472
33.0	1.299	48.0	1.890	3.0	0.118	12.0	0.472
35.0	1.378	50.0	1.969	3.0	0.118	12.0	0.472
38.0	1.496	56.0	2.205	4.0	0.157	13.0	0.511
40.0	1.575	58.0	2.283	4.0	0.157	13.0	0.511
43.0	1.693	61.0	2.402	4.0	0.157	13.0	0.511
45.0	1.772	63.0	2.480	4.0	0.157	13.0	0.511
48.0	1.890	66.0	2.598	4.0	0.157	13.0	0.511
50.0	1.969	70.0	2.756	4.0	0.157	13.5	0.531
53.0	2.087	73.0	2.874	4.0	0.157	13.5	0.531
55.0	2.165	75.0	2.953	4.0	0.157	13.5	0.531
58.0	2.283	78.0	3.071	4.0	0.157	13.5	0.531
60.0	2.362	80.0	3.150	4.0	0.157	13.5	0.531
63.0	2.480	83.0	3.268	4.0	0.157	13.5	0.531
65.0	2.559	85.0	3.346	4.0	0.157	13.5	0.531
68.0	2.677	90.0	3.543	4.0	0.157	13.5	0.531
70.0	2.756	92.0	3.622	4.0	0.157	14.5	0.571
75.0	2.953	97.0	3.819	4.0	0.157	14.5	0.571
80.0	3.149	105.0	4.133	4.0	0.157	15.0	0.591
85.0	3.346	110.0	4.330	4.0	0.157	15.0	0.591
90.0	3.543	115.0	4.527	4.0	0.157	15.0	0.591
95.0	3.740	120.0	4.724	4.0	0.157	15.0	0.591
100.0	3.937	125.0	4.921	4.0	0.157	15.0	0.591



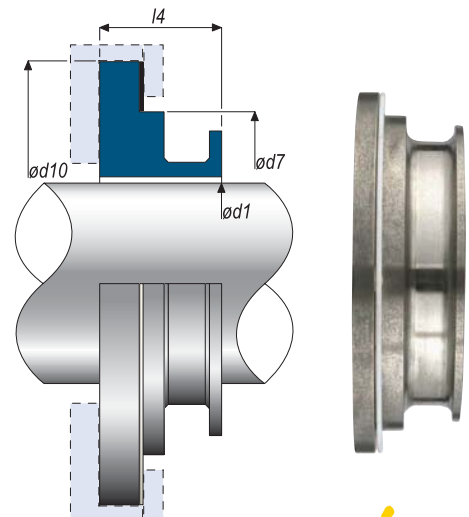
OH-STAT

d1		d7		d8		dp		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
19.1	0.750	34.1	1.344	3.0	0.118	26.0	1.024	20.6	0.811
28.6	1.125	47.6	1.875	3.5	0.138	38.1	1.500	23.9	0.941
31.7	1.250	50.8	2.000	3.5	0.138	41.2	1.625	23.9	0.941
34.9	1.375	53.9	2.125	3.5	0.138	44.4	1.750	23.9	0.941
38.1	1.500	57.1	2.250	3.5	0.138	47.6	1.875	23.9	0.941
41.2	1.625	60.3	2.375	3.5	0.138	50.8	2.000	23.9	0.941
44.4	1.750	63.5	2.500	3.5	0.138	53.9	2.125	23.9	0.941
50.8	2.000	69.8	2.750	3.5	0.138	60.3	2.375	27.0	1.063
53.9	2.125	73.0	2.875	3.5	0.138	63.5	2.500	27.0	1.063
66.6	2.625	92.1	3.625	4.5	0.177	79.4	3.125	31.9	1.256



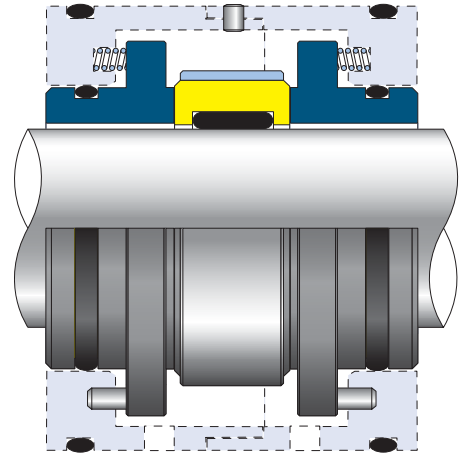
J-STAT

d1		d7		d10		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
53.9	2.125	79.5	3.125	95.3	3.750	27.0	1.063
66.6	2.625	91.8	3.625	107.9	4.250	32.5	1.280
85.7	3.375	111.0	4.375	127.0	5.000	36.5	1.437



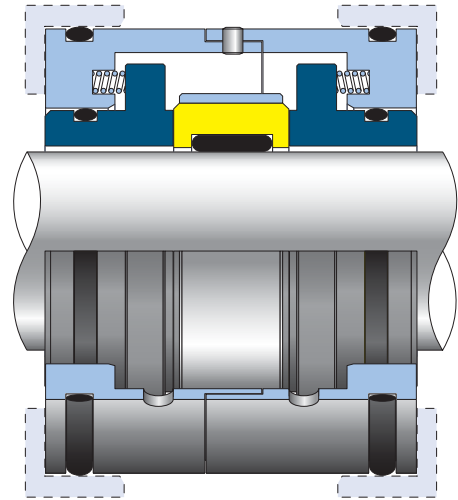
EMU

Kit con facce doppie per pompe EMU (35 mm, 50 mm e 75 mm)



EMUC

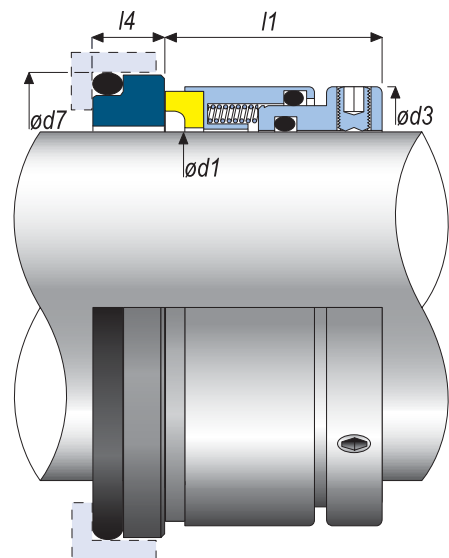
Kit con facce doppie comprensivo di anello metallico per pompe EMU (35 mm, 50 mm e 75 mm)



299E

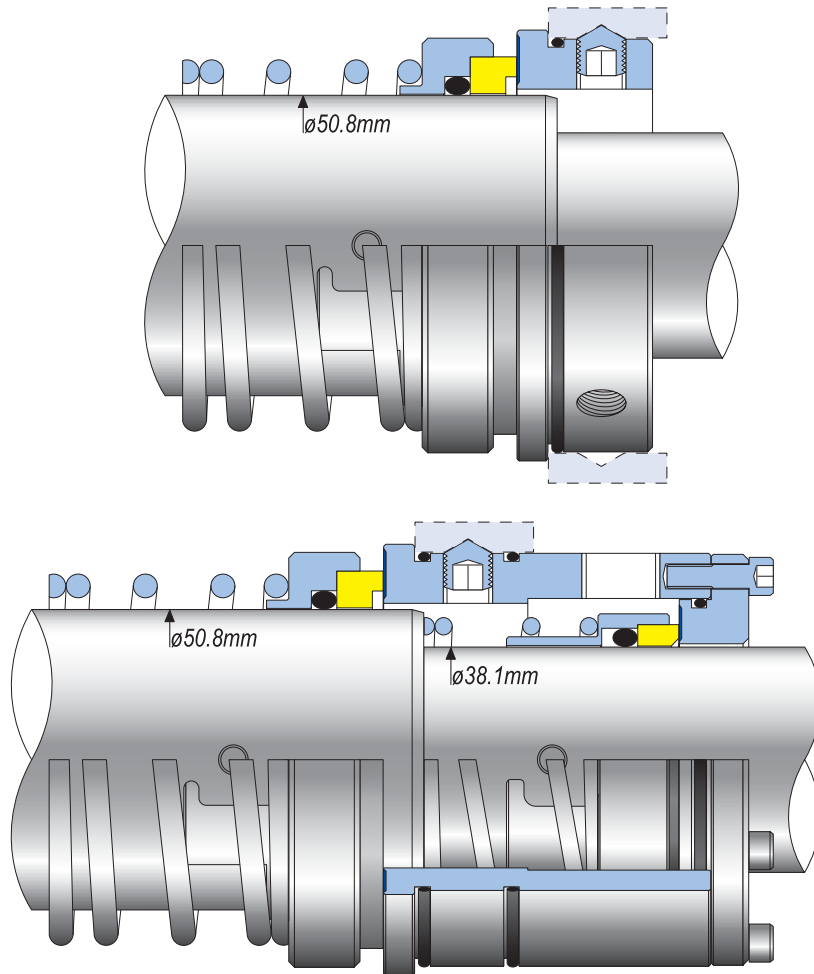
Tenute per pompe EMU

d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
85.0	3.346	103.2	4.063	109.0	4.291	44.2	1.740	14.8	0.583
105.0	4.134	129.0	5.079	134.3	5.287	36.5	1.437	14.8	0.583



Tenute per scambiatori di calore con superficie dincrostata Alfa Laval Contherm

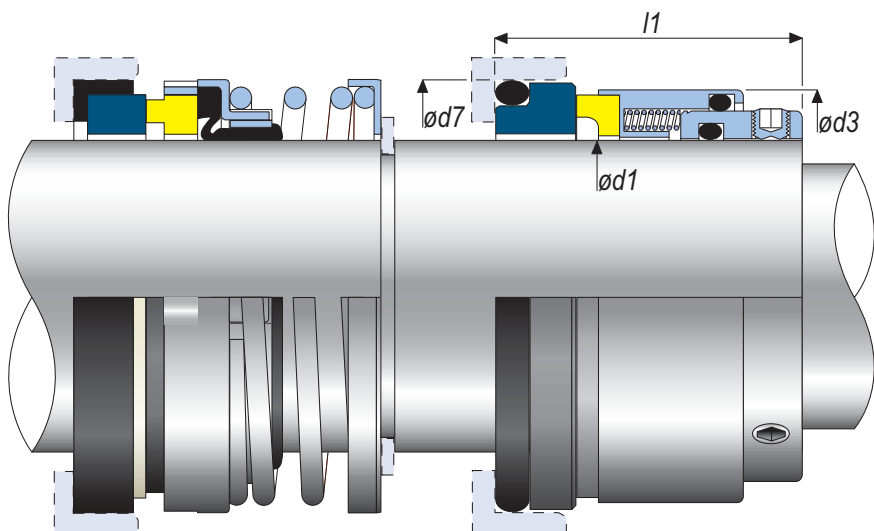
CONTH



Tenute per pompe Hidrostral

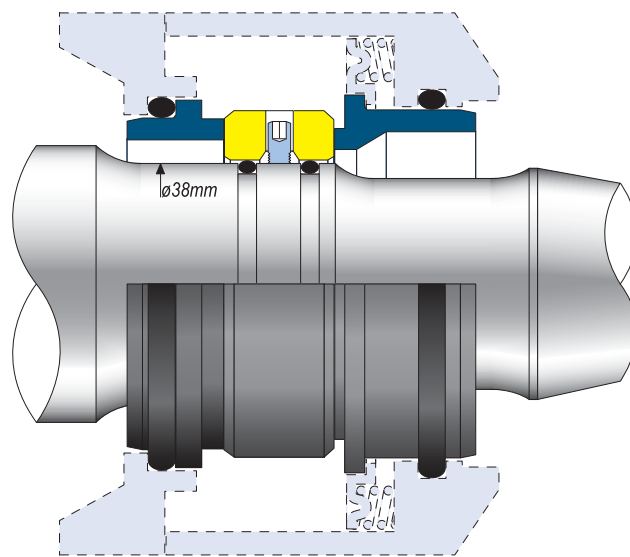
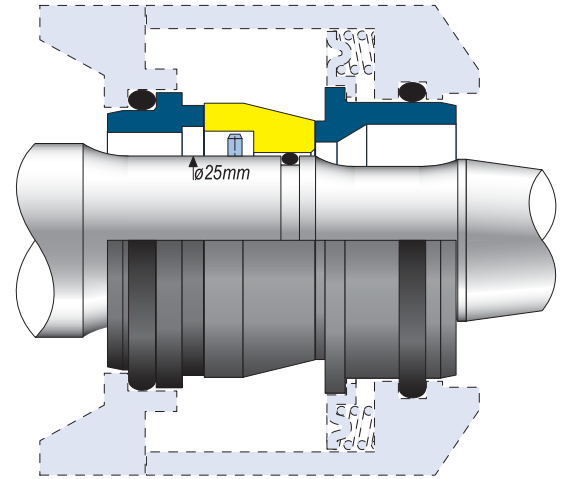
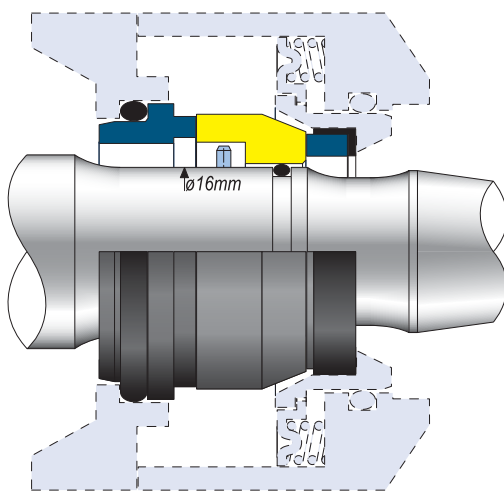
299H

d1		d3		d7		l1		Seat Type
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	
28.6	1.125	43.1	1.698	44.4	1.750	38.1	1.500	Montato su anello O-Ring
38.1	1.500	52.7	2.073	53.9	2.125	39.6	1.559	
50.8	2.000	65.9	2.593	69.8	2.750	46.6	1.835	Montato su cuffia
76.2	3.000	93.6	3.687	98.4	3.875	52.4	2.063	



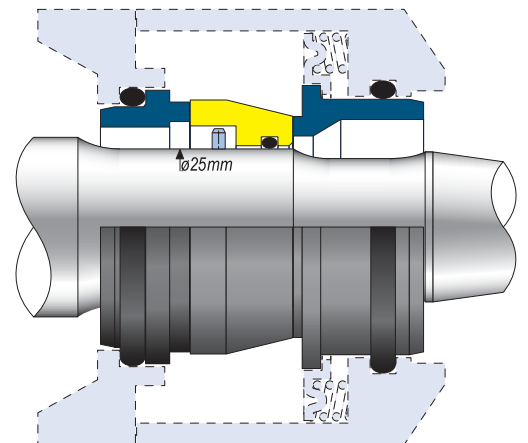
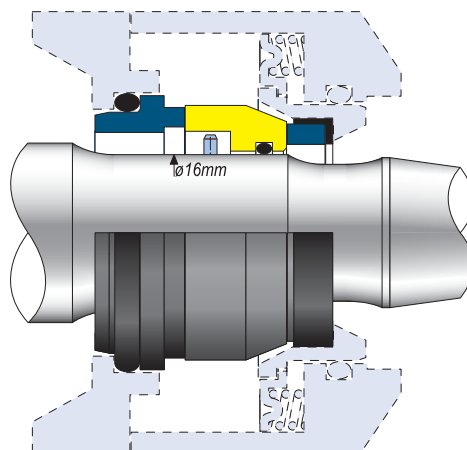
SARLIN

Tenute doppie per pompe Sarlin



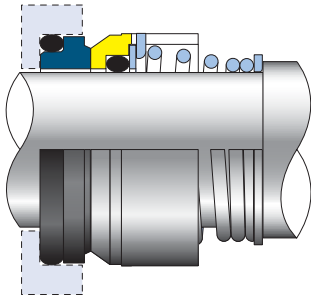
SARLINS

Tenute doppie per pompe Sarlin



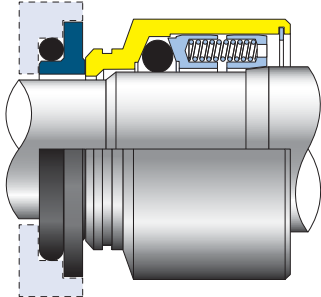
Tenute per compressori SMC 4-65, 6-65, 8-65 e 10-65 (Mk1) Sabroe

SSAB



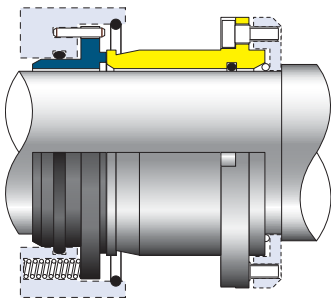
Tenute per compressori CMO 14, 16 e 18 (Mk1) Sabroe

SSAB



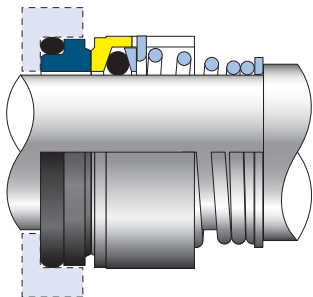
Tenute per compressori CMO 24, 26 e 28 (Mk2) Sabroe
Compressori HPO 24, 26 e 28 (Mk2), Compressori TCMO 24, 26 e 28 (Mk2)

SSAB



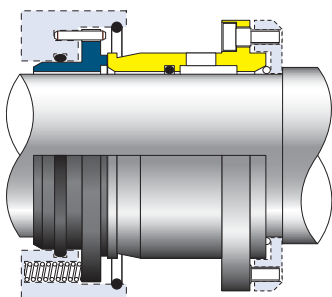
Tenute per Compressori SMC 4, 6, 8, 12 e 16-100 (Mk1) Sabroe
Compressori SMC 104, 106, 108, 112 e 116 (Mk2)
Compressori TMC 8,16 - 100 (Mk1) e 108, 116 (Mk2)

SSAB

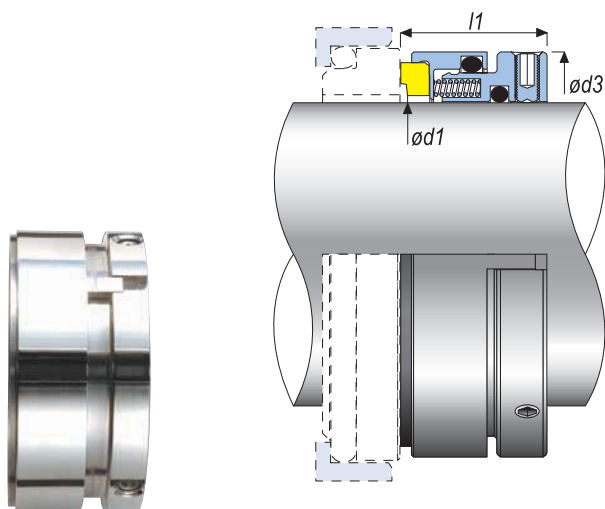


Tenute per Compressori HPC 104, 106 e 108 (Mk3 e 4) Sabroe
Compressori SMC 104, 106, 108, 112 e 116 (Mk3 e 4)
Compressori TCMC 108 e 116 (Mk3 e 4)

SSAB

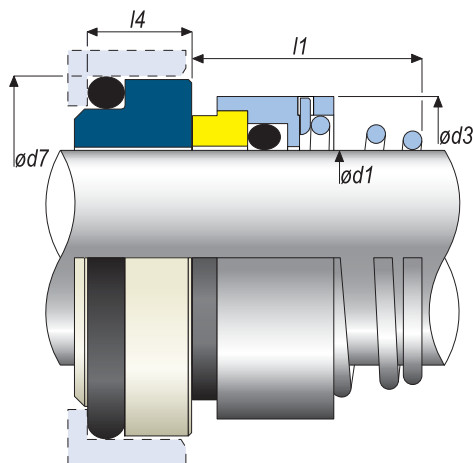


299S



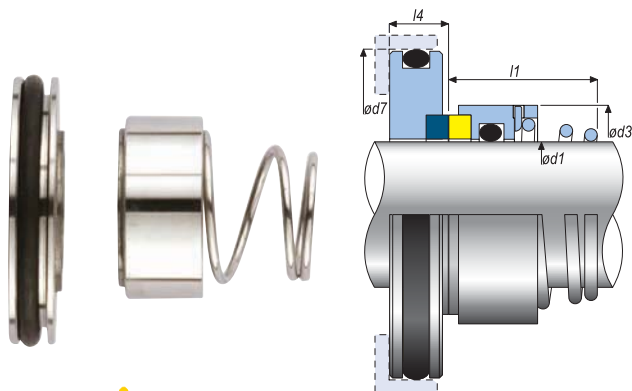
d1		d3		l1	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
20.0	0.787	36.0	1.417	20.0	0.787
22.0	0.866	38.0	1.496	20.0	0.787
24.0	0.945	40.0	1.575	22.0	0.866
25.0	0.984	41.0	1.614	23.0	0.906
28.0	1.102	44.0	1.732	23.0	0.906
30.0	1.181	46.0	1.811	24.0	0.945
32.0	1.260	48.0	1.890	24.0	0.945
33.0	1.299	49.0	1.929	24.0	0.945
35.0	1.378	51.0	2.008	24.0	0.945
38.0	1.496	58.0	2.283	27.0	1.063
40.0	1.575	60.0	2.362	28.0	1.102
43.0	1.693	63.0	2.480	28.0	1.102
45.0	1.772	65.0	2.559	28.0	1.102
48.0	1.890	68.0	2.677	28.0	1.102
50.0	1.969	70.0	2.756	27.0	1.063
53.0	2.087	73.0	2.874	27.0	1.063
55.0	2.165	75.0	2.953	27.0	1.063
58.0	2.283	83.0	3.268	29.0	1.142
60.0	2.362	85.0	3.346	29.0	1.142
63.0	2.480	88.0	3.465	32.0	1.260
65.0	2.559	90.0	3.543	32.0	1.260
68.0	2.677	93.0	3.661	32.0	1.260
70.0	2.756	95.0	3.740	32.0	1.260
75.0	2.953	104.0	4.094	32.0	1.260
80.0	3.150	109.0	4.291	32.0	1.260
85.0	3.346	114.0	4.488	32.0	1.260
90.0	3.543	119.0	4.685	38.0	1.496
95.0	3.740	124.0	4.882	38.0	1.496
100.0	3.937	129.0	5.079	38.0	1.496

SM32



d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	19.0	0.748	19.2	0.756	16.9	0.665	6.6	0.260
12.0	0.472	21.0	0.827	21.6	0.850	17.4	0.685	5.6	0.220
14.0	0.551	23.0	0.906	24.6	0.969	17.4	0.685	5.6	0.220
15.0	0.591	24.0	0.945	24.6	0.969	17.4	0.685	6.6	0.260
16.0	0.630	26.0	1.024	28.0	1.102	19.5	0.768	7.5	0.295
18.0	0.709	29.0	1.142	30.0	1.181	20.5	0.807	8.0	0.315
19.0	0.748	31.0	1.220	31.0	1.220	22.0	0.866	7.5	0.295
20.0	0.787	31.0	1.220	35.0	1.378	22.0	0.866	7.5	0.295
22.0	0.866	33.0	1.299	35.0	1.378	23.5	0.925	7.5	0.295
24.0	0.945	35.0	1.378	38.0	1.496	25.0	0.984	7.5	0.295
25.0	0.984	36.0	1.417	38.0	1.496	26.5	1.043	7.5	0.295
26.0	1.024	36.0	1.417	40.0	1.575	26.5	1.043	8.0	0.315
28.0	1.102	40.0	1.575	42.0	1.654	26.5	1.043	9.0	0.354
30.0	1.181	43.0	1.693	45.0	1.772	25.0	0.984	10.5	0.413
32.0	1.260	46.0	1.811	48.0	1.890	28.5	1.122	10.5	0.413
33.0	1.299	46.0	1.811	50.0	1.969	28.5	1.122	10.5	0.413
35.0	1.378	49.0	1.929	52.0	2.047	28.5	1.122	11.0	0.433
38.0	1.496	53.0	2.087	55.0	2.165	32.2	1.268	10.3	0.406
40.0	1.575	56.0	2.205	58.0	2.283	34.7	1.366	10.8	0.425
42.0	1.654	59.0	2.323	62.0	2.441	37.3	1.469	12.0	0.472
43.0	1.693	59.0	2.323	62.0	2.441	37.3	1.469	12.0	0.472
45.0	1.772	61.0	2.402	64.0	2.520	39.2	1.543	11.6	0.457
48.0	1.890	64.0	2.520	68.4	2.693	44.7	1.760	11.6	0.457
50.0	1.969	66.0	2.598	69.3	2.728	45.7	1.799	11.6	0.457
55.0	2.165	71.0	2.795	75.4	2.969	49.0	1.929	13.3	0.524
58.0	2.283	76.0	2.992	78.4	3.087	52.0	2.047	13.3	0.524
60.0	2.362	78.0	3.071	80.4	3.165	53.0	2.087	13.3	0.524
65.0	2.559	84.0	3.307	85.4	3.362	54.3	2.138	13.0	0.512
68.0	2.677	87.0	3.425	91.5	3.602	55.3	2.177	13.7	0.539
70.0	2.756	89.8	3.533	92.0	3.622	56.3	2.217	13.0	0.512
75.0	2.953	98.0	3.858	99.0	3.898	56.3	2.217	14.0	0.551
80.0	3.150	100.0	3.937	104.0	4.094	59.3	2.335	15.0	0.591

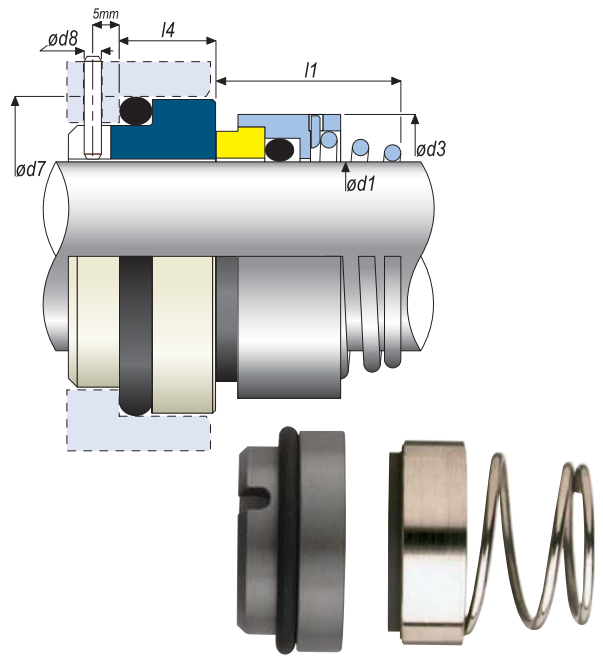
SM32A



d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
15.0	0.591	24.0	0.945	38.0	1.496	15.0	0.591	8.0	0.315
20.0	0.787	31.0	1.220	45.0	1.772	19.5	0.768	8.5	0.335

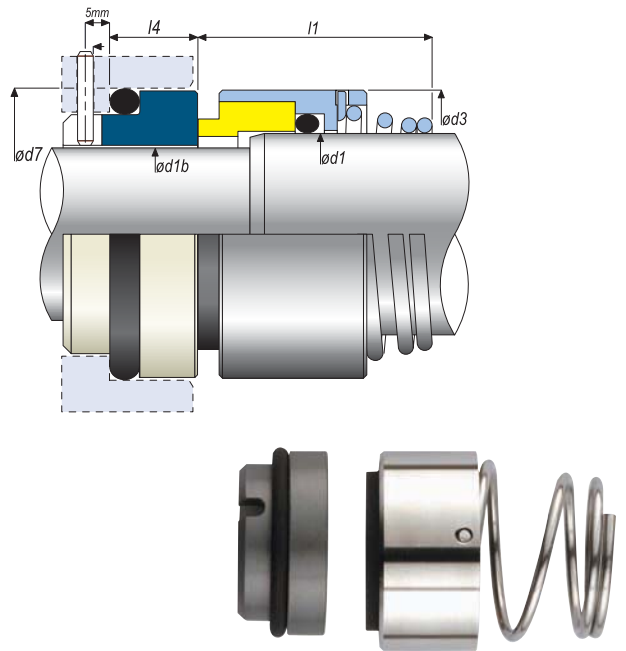
SM32N

d1	d3	d7	d8	I1	I4						
Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici						
10.0	0.394	19.0	0.748	21.0	0.827	3.0	0.118	15.5	0.610	10.0	0.394
12.0	0.472	20.0	0.787	23.0	0.906	3.0	0.118	16.0	0.630	10.0	0.394
14.0	0.551	23.0	0.906	25.0	0.984	3.0	0.118	16.5	0.650	10.0	0.394
16.0	0.630	26.0	1.024	27.0	1.064	3.0	0.118	18.0	0.709	10.0	0.394
18.0	0.709	29.0	1.142	33.0	1.299	3.0	0.118	19.5	0.768	11.5	0.453
20.0	0.787	31.0	1.220	35.0	1.378	3.0	0.118	22.0	0.866	11.5	0.453
22.0	0.866	33.0	1.299	37.0	1.457	3.0	0.118	21.5	0.846	11.5	0.453
24.0	0.945	35.0	1.378	39.0	1.535	3.0	0.118	23.5	0.925	11.5	0.453
25.0	0.984	36.0	1.417	40.0	1.575	3.0	0.118	26.5	1.043	11.5	0.453
28.0	1.102	40.0	1.575	43.0	1.693	3.0	0.118	26.5	1.043	11.5	0.453
30.0	1.181	43.0	1.693	45.0	1.772	3.0	0.118	26.5	1.043	11.5	0.453
32.0	1.260	46.0	1.811	48.0	1.890	3.0	0.118	28.5	1.122	11.5	0.453
33.0	1.299	46.0	1.811	48.0	1.890	3.0	0.118	28.5	1.122	11.5	0.453
35.0	1.378	49.0	1.929	50.0	1.969	3.0	0.118	28.5	1.122	11.5	0.453
38.0	1.496	53.0	2.087	56.0	2.205	4.0	0.157	33.5	1.319	14.0	0.551
40.0	1.575	56.0	2.205	58.0	2.283	4.0	0.157	36.0	1.417	14.0	0.551
43.0	1.693	59.0	2.323	61.0	2.402	4.0	0.157	38.5	1.516	14.0	0.551
45.0	1.772	61.0	2.402	63.0	2.480	4.0	0.157	39.5	1.555	14.0	0.551
48.0	1.890	64.0	2.520	66.0	2.598	4.0	0.157	46.0	1.811	14.0	0.551
50.0	1.969	66.0	2.598	70.0	2.756	4.0	0.157	45.0	1.772	15.0	0.591
53.0	2.087	69.0	2.717	73.0	2.874	4.0	0.157	47.0	1.850	15.0	0.591
55.0	2.165	71.0	2.795	75.0	2.953	4.0	0.157	49.0	1.929	15.0	0.591
58.0	2.283	76.0	2.992	78.0	3.071	4.0	0.157	55.0	2.165	15.0	0.591
60.0	2.362	78.0	3.071	80.0	3.150	4.0	0.157	55.0	2.165	15.0	0.591
65.0	2.559	84.0	3.307	85.0	3.346	4.0	0.157	55.0	2.165	15.0	0.591
68.0	2.677	88.0	3.465	90.0	3.543	4.0	0.157	55.0	2.165	18.0	0.709
70.0	2.756	90.0	3.543	92.0	3.622	4.0	0.157	57.0	2.244	18.0	0.709
75.0	2.953	98.0	3.858	97.0	3.819	4.0	0.157	62.0	2.441	18.0	0.709
80.0	3.150	100.0	3.937	105.0	4.134	4.0	0.157	61.8	2.433	18.2	0.717



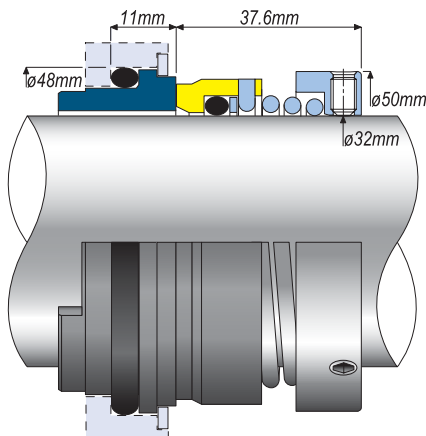
SM32NB

d1	d1b Tenuta DIN	d3	d7	I1	I4						
Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici						
14.0	0.551	10.0	0.394	23.0	0.906	21.0	0.827	25.5	1.004	10.0	0.394
16.0	0.630	12.0	0.472	26.0	1.024	23.0	0.906	26.5	1.043	10.0	0.394
18.0	0.709	14.0	0.551	29.0	1.142	25.0	0.984	29.5	1.161	10.0	0.394
20.0	0.787	16.0	0.630	31.0	1.220	27.0	1.063	31.0	1.220	10.0	0.394
22.0	0.866	18.0	0.709	33.0	1.299	33.0	1.299	32.5	1.280	11.5	0.453
24.0	0.945	20.0	0.787	35.0	1.378	35.0	1.378	32.5	1.280	11.5	0.453
28.0	1.102	24.0	0.945	40.0	1.575	39.0	1.535	32.5	1.280	11.5	0.453
30.0	1.181	25.0	0.984	43.0	1.693	40.0	1.575	33.5	1.319	11.5	0.453
33.0	1.299	28.0	1.102	46.0	1.811	43.0	1.693	35.5	1.398	11.5	0.453
35.0	1.378	30.0	1.181	49.0	1.929	45.0	1.772	35.5	1.398	11.5	0.453
38.0	1.496	33.0	1.299	53.0	2.087	48.0	1.890	39.5	1.555	11.5	0.453
40.0	1.575	35.0	1.378	56.0	2.205	50.0	1.969	43.5	1.713	11.5	0.453
43.0	1.693	38.0	1.496	59.0	2.323	56.0	2.205	46.0	1.811	14.0	0.551
45.0	1.772	40.0	1.575	61.0	2.402	58.0	2.283	48.0	1.890	14.0	0.551
48.0	1.890	43.0	1.693	64.0	2.520	61.0	2.402	51.0	2.008	14.0	0.551
50.0	1.969	45.0	1.772	66.0	2.598	63.0	2.480	55.0	2.165	14.0	0.551
53.0	2.087	48.0	1.890	69.0	2.717	66.0	2.598	55.0	2.165	14.0	0.551
55.0	2.165	50.0	1.969	71.0	2.795	70.0	2.756	58.0	2.283	15.0	0.591
58.0	2.283	53.0	2.087	76.0	2.992	73.0	2.874	60.0	2.362	15.0	0.591
60.0	2.362	55.0	2.165	78.0	3.071	75.0	2.953	60.0	2.362	15.0	0.591
65.0	2.559	60.0	2.362	84.0	3.307	80.0	3.150	60.0	2.362	15.0	0.591
68.0	2.677	63.0	2.480	88.0	3.465	83.0	3.268	60.0	2.362	15.0	0.591
70.0	2.756	65.0	2.559	90.0	3.543	85.0	3.346	61.0	2.402	15.0	0.591
75.0	2.953	70.0	2.756	98.0	3.858	92.0	3.622	63.0	2.480	18.0	0.709
80.0	3.150	75.0	2.953	100.0	3.937	97.0	3.819	68.0	2.677	18.0	0.709

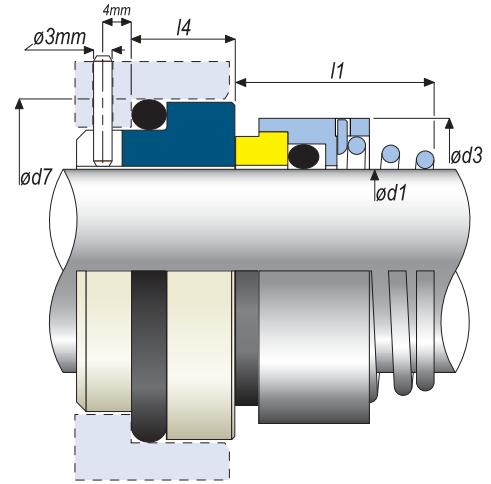


Tenuta inferiore per Pompe Sarlin

SM32SA



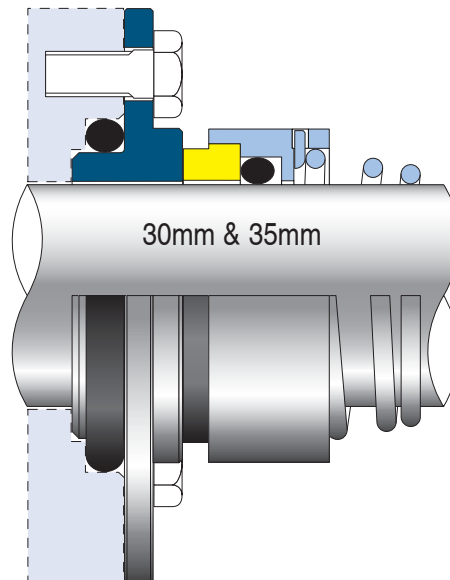
SM32/SL



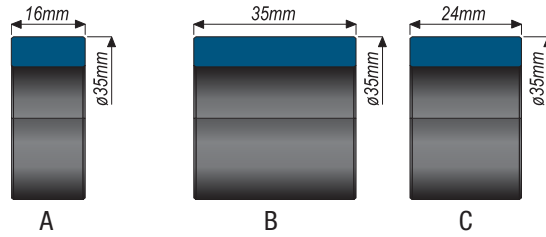
d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	19.0	0.748	19.2	0.756	16.9	0.665	5.6	0.220
12.0	0.473	21.0	0.827	21.6	0.850	17.4	0.685	5.6	0.220
14.0	0.551	23.0	0.906	24.6	0.969	17.4	0.685	6.6	0.260
15.0	0.591	24.0	0.945	24.6	0.969	17.4	0.685	6.6	0.260
16.0	0.630	26.0	1.024	28.0	1.102	19.5	0.768	7.0	0.276
18.0	0.709	29.0	1.142	30.0	1.181	20.5	0.807	8.0	0.315
19.0	0.748	31.0	1.220	35.0	1.378	22.0	0.866	7.5	0.295
20.0	0.787	31.0	1.220	35.0	1.378	22.0	0.866	7.5	0.295
22.0	0.866	33.0	1.299	35.0	1.378	23.5	0.925	7.5	0.295
24.0	0.945	35.0	1.378	38.0	1.496	25.0	0.984	7.5	0.295
25.0	0.984	36.0	1.417	38.0	1.496	26.5	1.043	7.5	0.295
26.0	1.024	36.0	1.417	38.0	1.496	26.5	1.043	7.5	0.295
28.0	1.102	40.0	1.575	42.0	1.654	26.5	1.043	9.0	0.354
30.0	1.181	43.0	1.693	45.0	1.772	25.0	0.984	10.5	0.413
32.0	1.260	46.0	1.811	48.0	1.890	28.5	1.122	10.5	0.413
35.0	1.378	49.0	1.929	52.0	2.047	28.5	1.122	11.0	0.433
38.0	1.496	53.0	2.087	55.0	2.165	32.2	1.268	10.3	0.406
40.0	1.575	56.0	2.205	58.0	2.283	34.7	1.366	10.8	0.425
42.0	1.654	59.0	2.323	62.0	2.441	37.3	1.469	12.2	0.480
45.0	1.772	61.0	2.402	64.0	2.520	39.2	1.543	11.8	0.465
48.0	1.890	64.0	2.520	68.4	2.693	44.7	1.760	11.8	0.465
50.0	1.969	66.0	2.598	69.3	2.728	45.7	1.799	11.8	0.465
55.0	2.165	71.0	2.795	75.4	2.969	49.0	1.929	13.5	0.531
58.0	2.283	76.0	2.992	78.4	3.087	52.0	2.047	13.5	0.531
60.0	2.362	78.0	3.071	80.4	3.165	53.0	2.087	13.5	0.531
65.0	2.559	84.0	3.307	85.4	3.362	54.3	2.138	13.2	0.520
68.0	2.677	87.0	3.425	91.5	3.602	55.3	2.177	13.7	0.539
70.0	2.756	89.8	3.533	92.0	3.622	56.3	2.217	13.2	0.520
75.0	2.953	98.0	3.858	99.0	3.898	56.3	2.217	14.2	0.559
80.0	3.150	100.0	3.937	104.0	4.094	59.3	2.335	15.2	0.598

SM32X

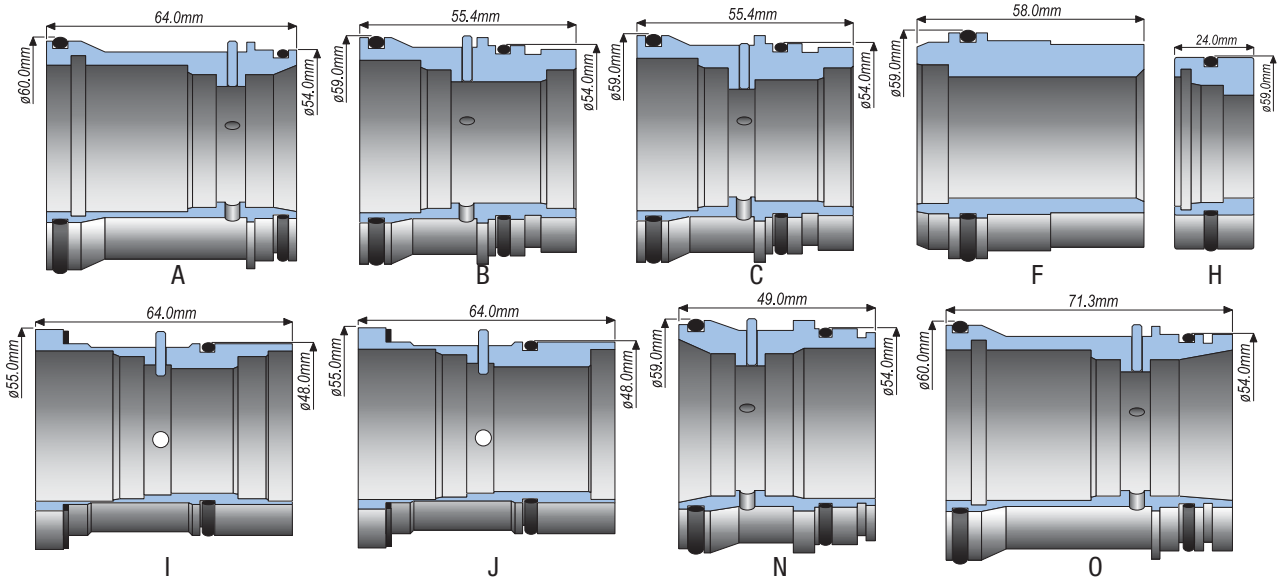
Tenute per Pompe ZA Anema



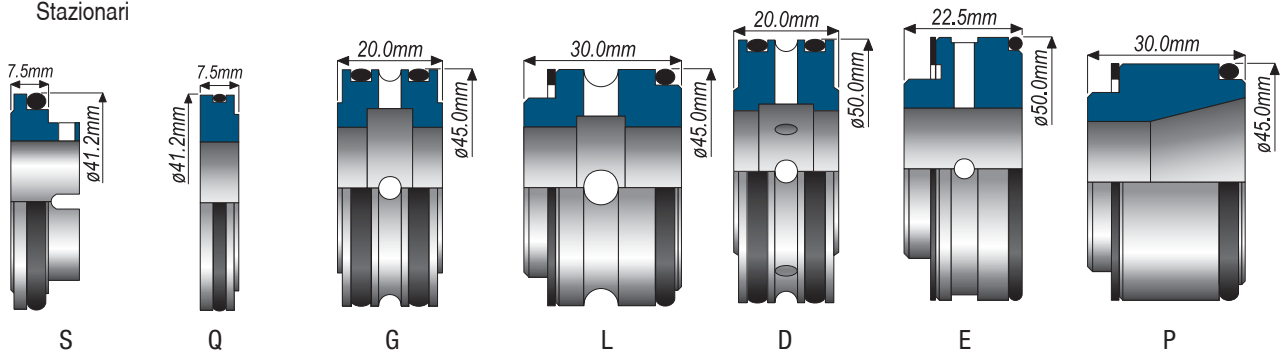
Boccole in carbonio



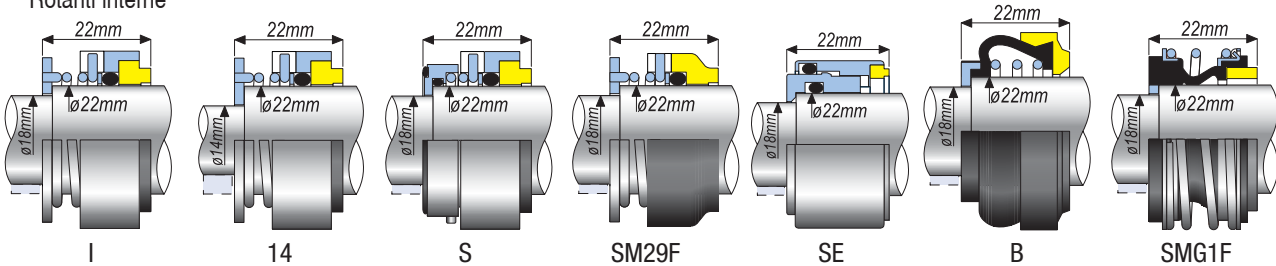
Alloggiamenti/flange



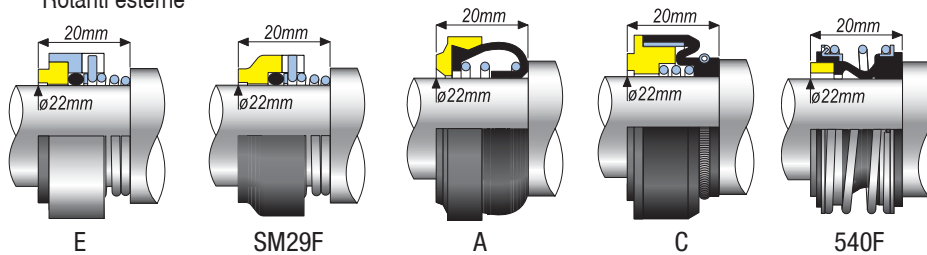
Stazionari



Rotanti interne

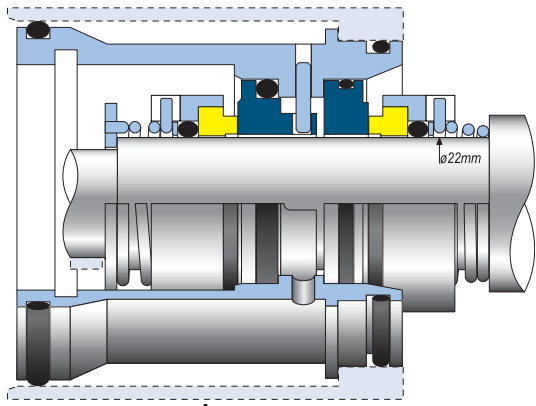


Rotanti esterne

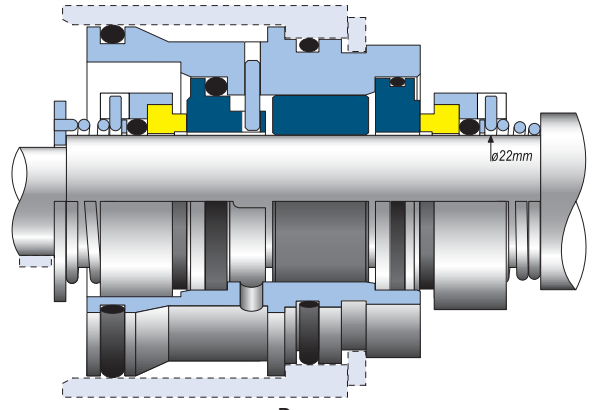


SF (22mm)

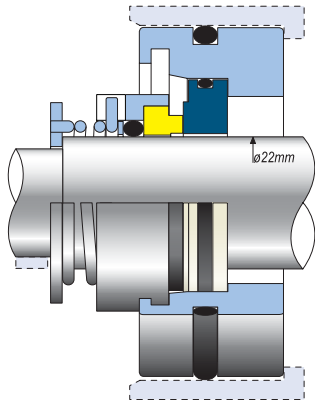
Assemblaggi tenute 22mm SF per pompe Fristam



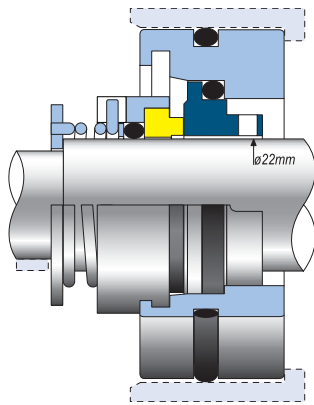
A



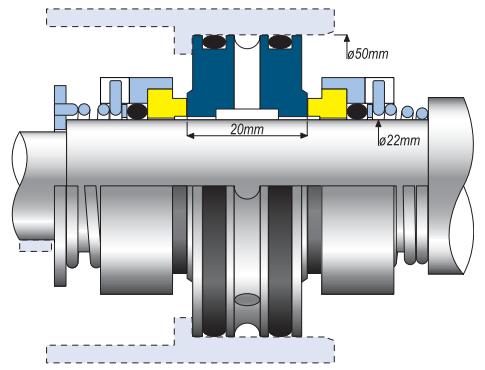
B



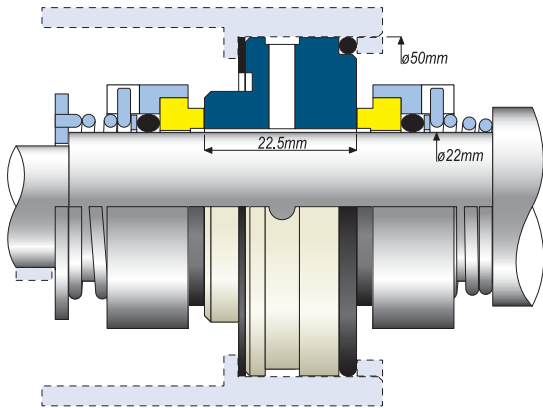
E



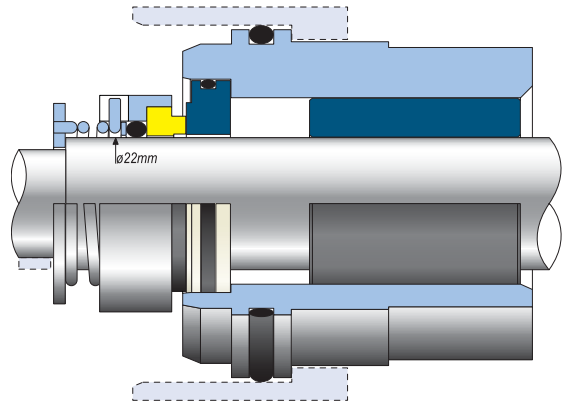
F



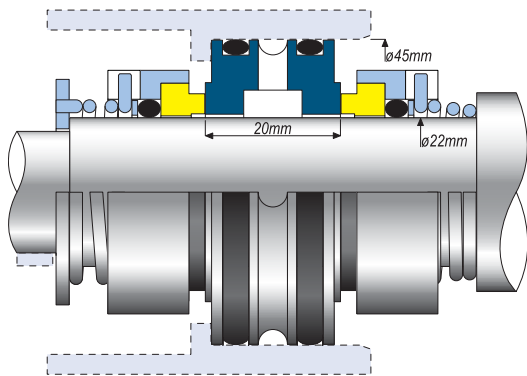
G



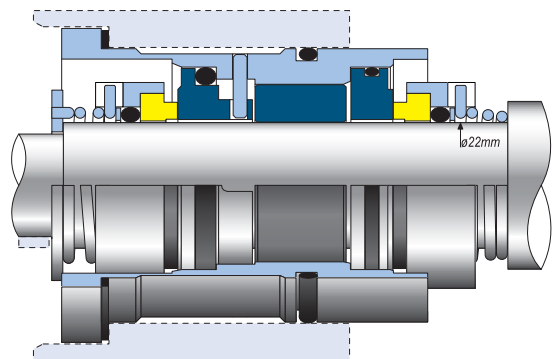
H



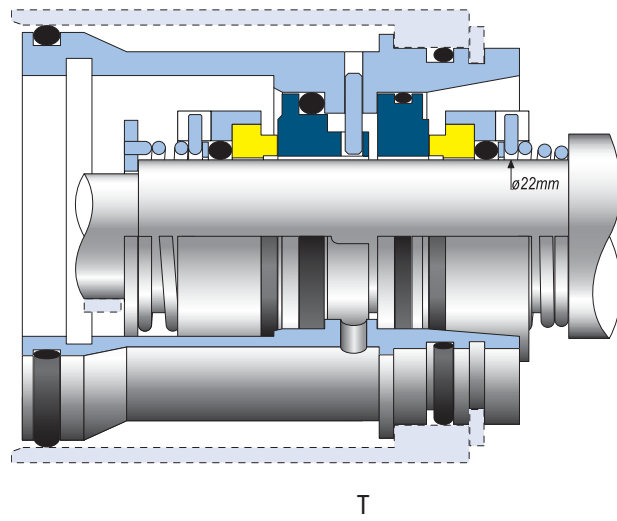
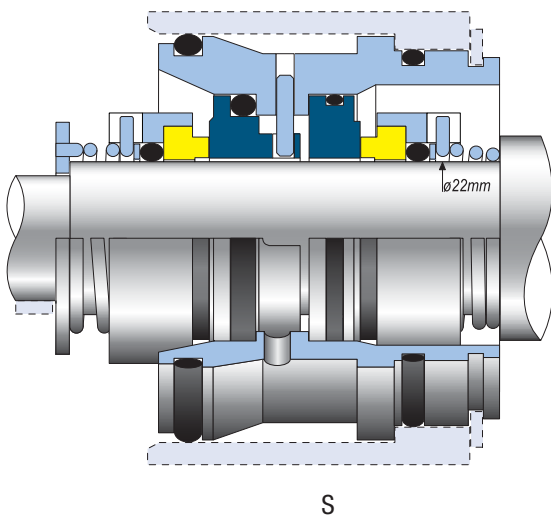
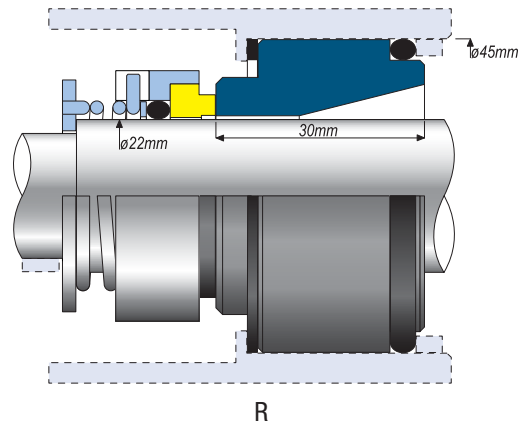
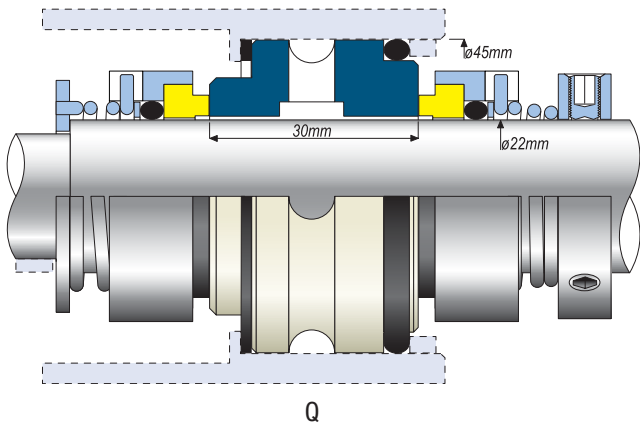
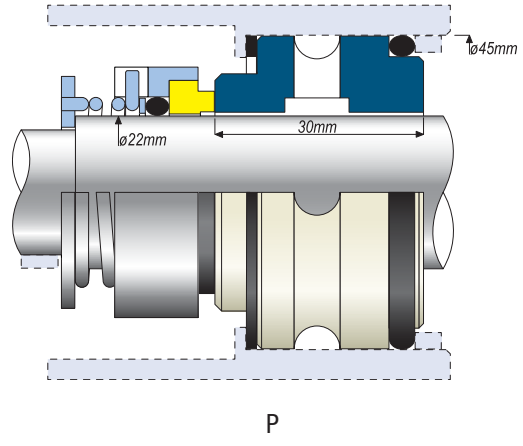
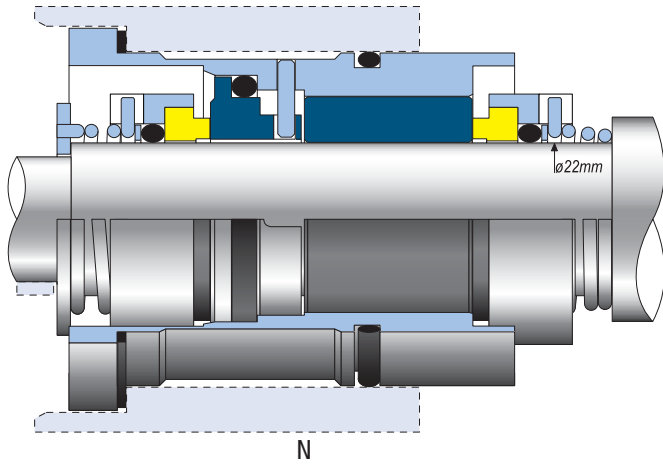
I



J



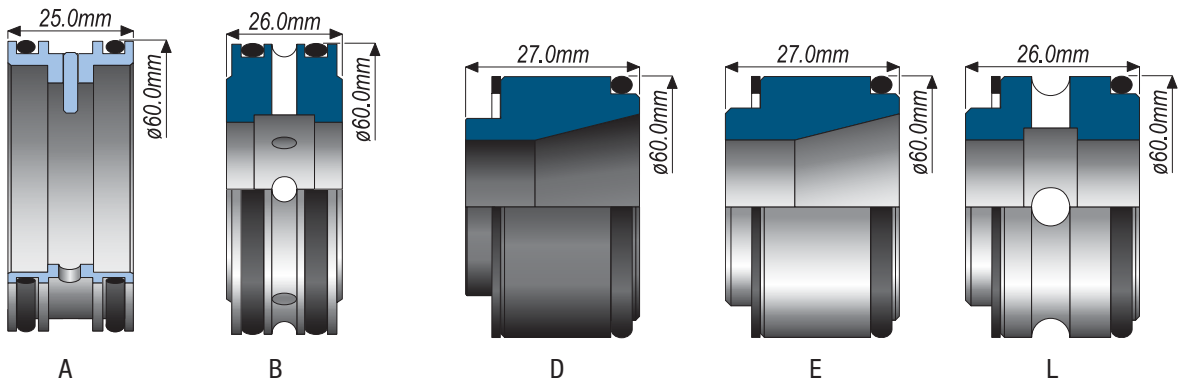
M



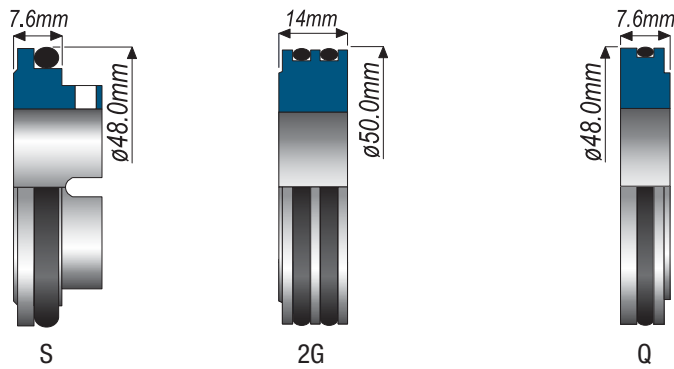
SF (30mm)

Componenti della SF 30mm per pompe Fristam

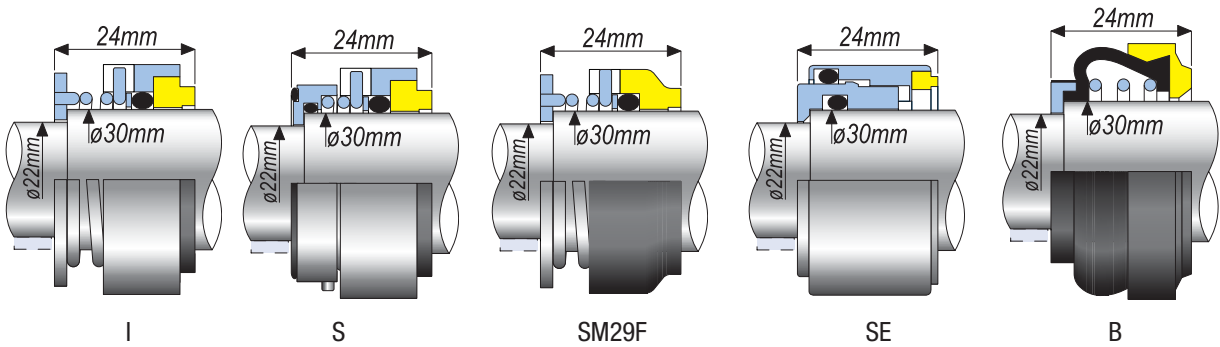
Alloggiamenti/ Flange



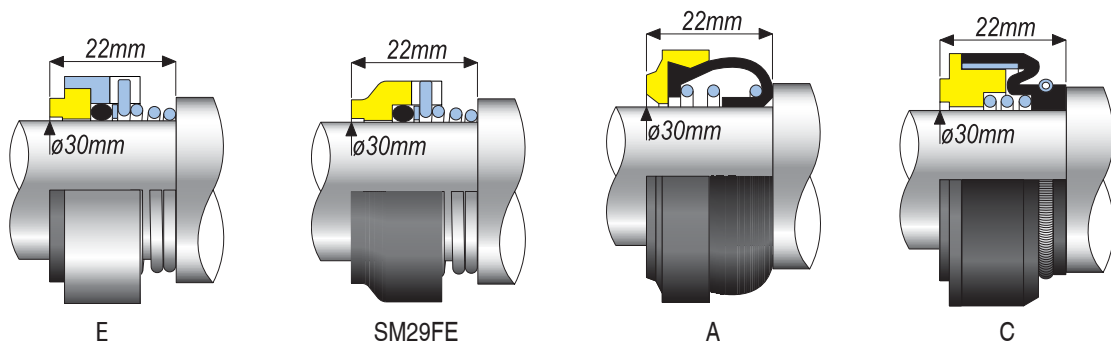
Stazionari

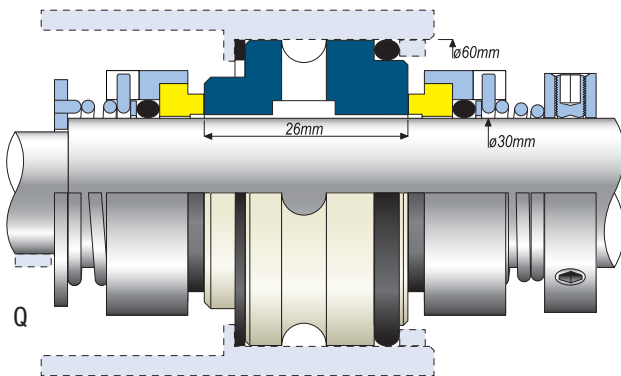
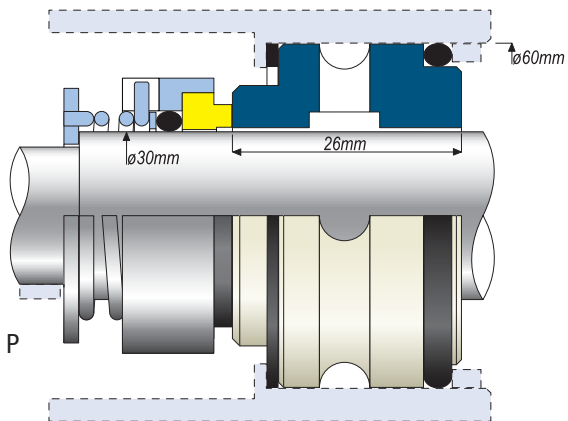
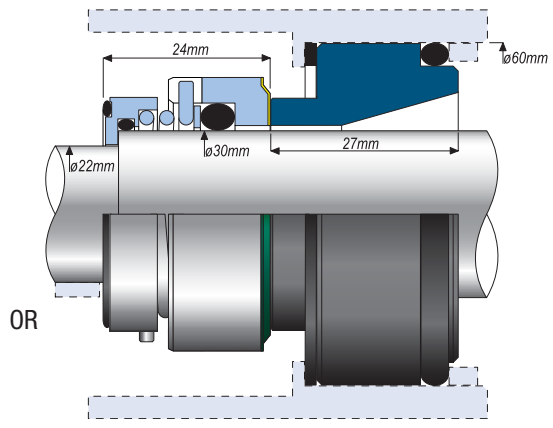
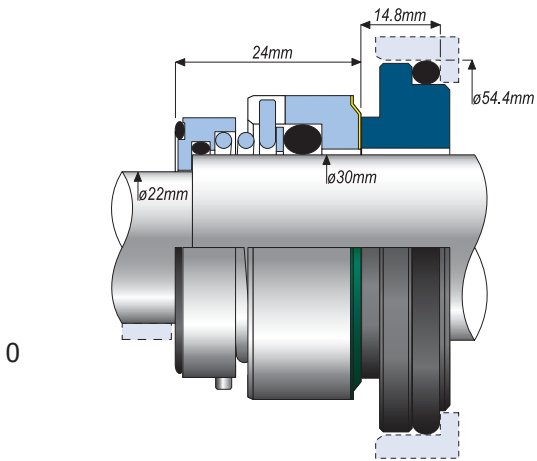
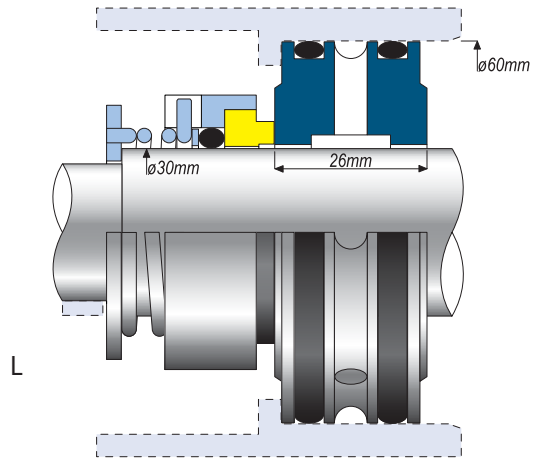
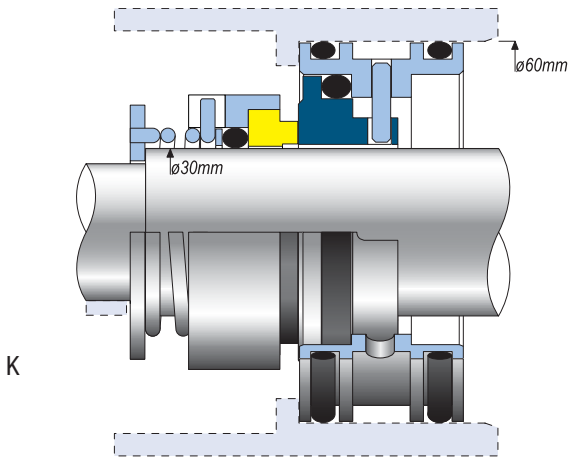
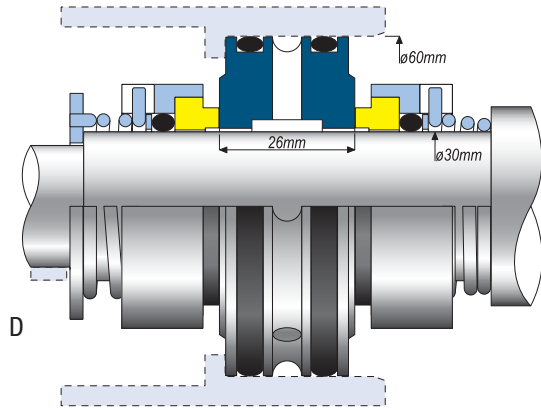
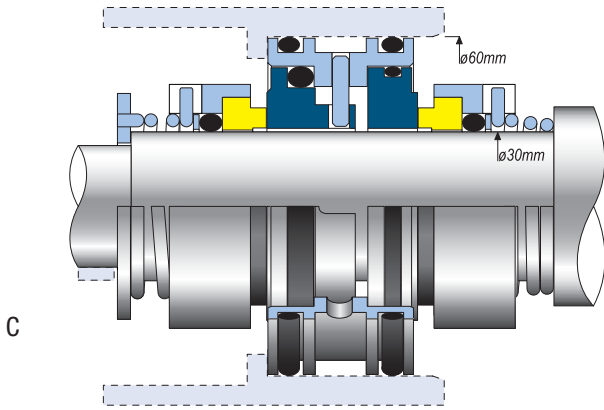


Rotanti interne



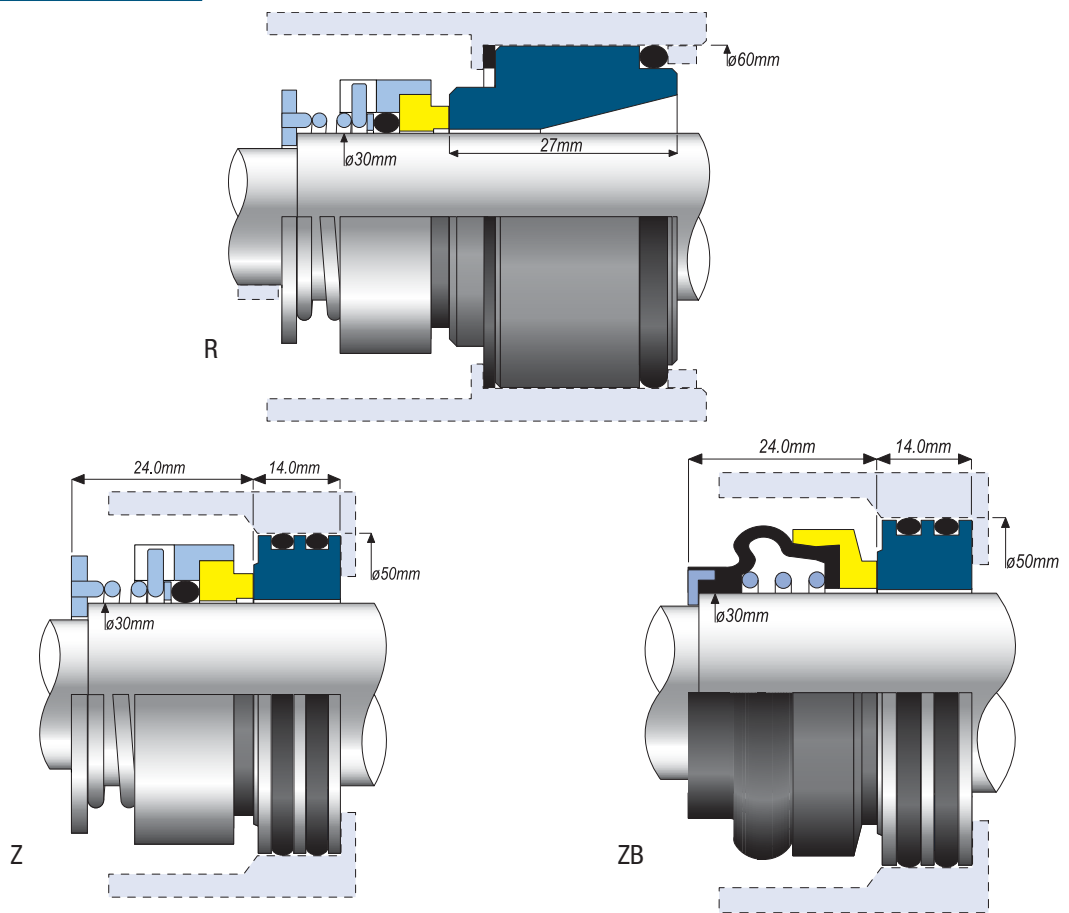
Rotanti esterne





SF (30mm)

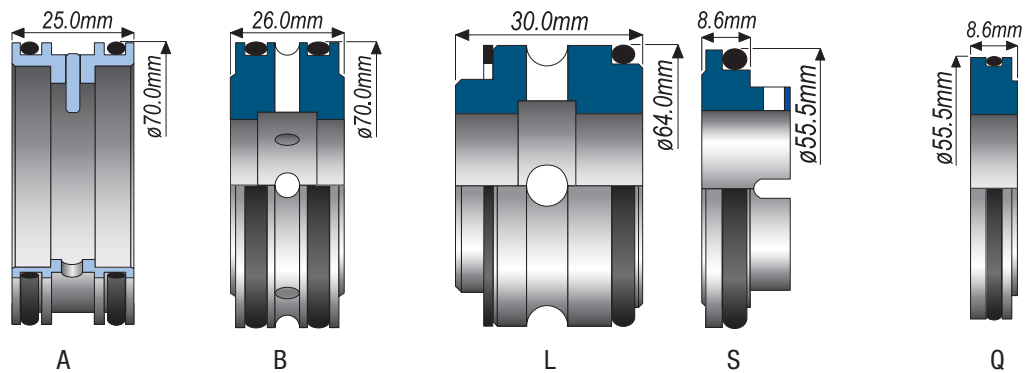
Assemblaggi delle tenute T01F 30mm per pompe Fristam



Componenti SF 35mm per pompe Fristam

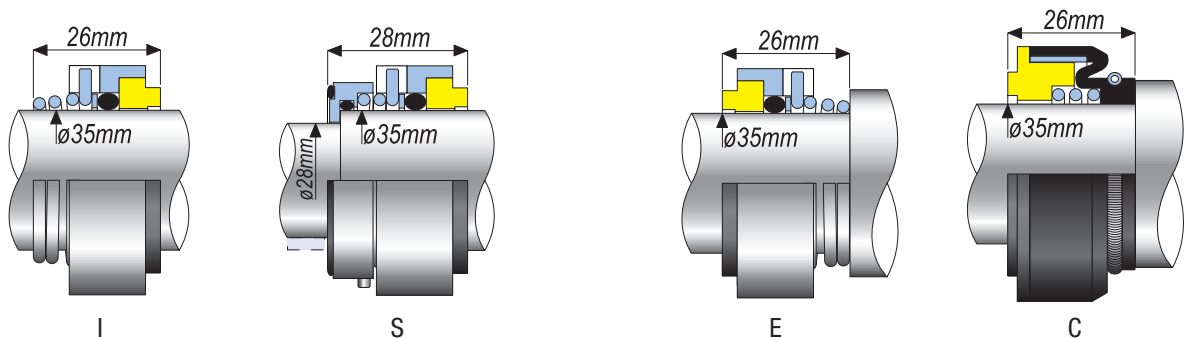
SF (35mm)

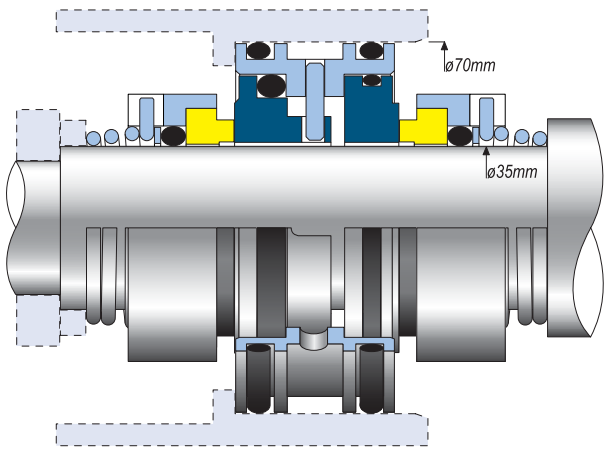
Alloggiamenti/Flange



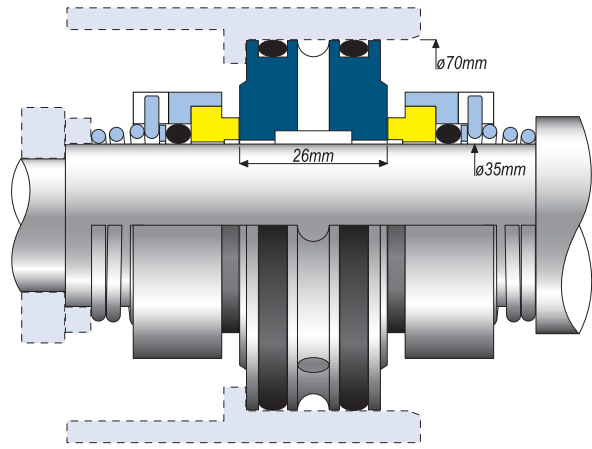
Rotanti interne

Rotanti esterne

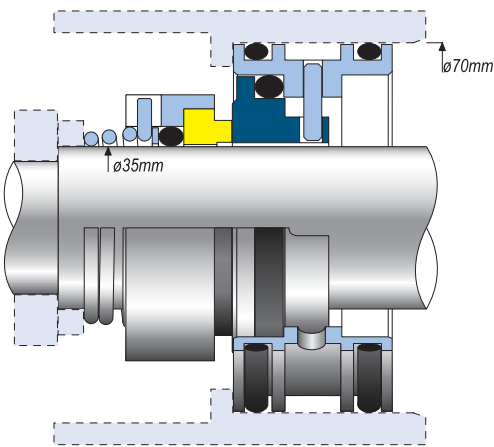




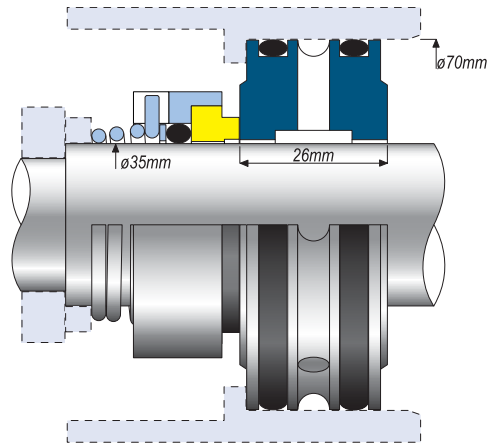
C



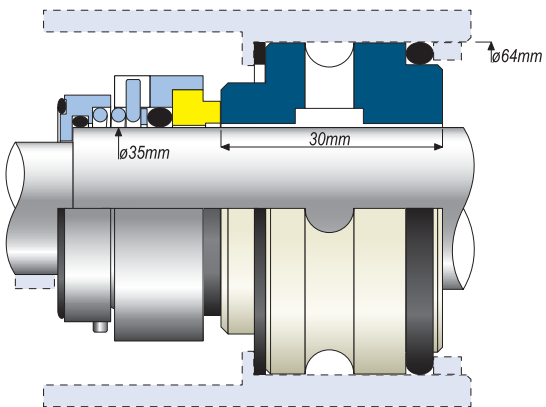
D



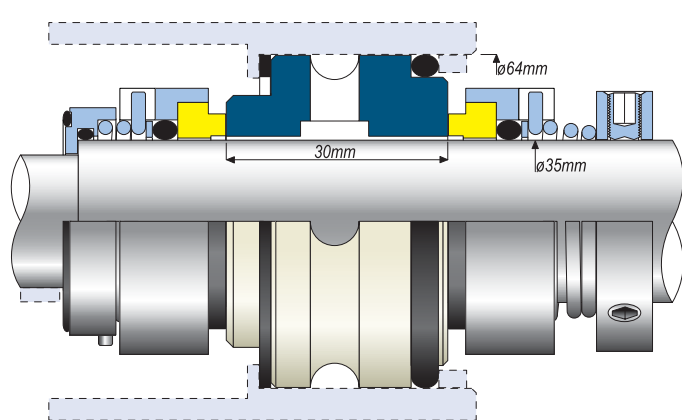
K



L

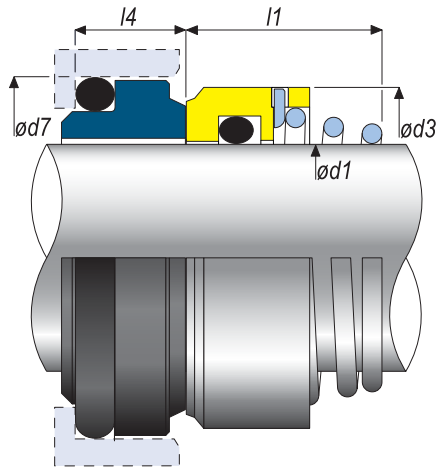


S

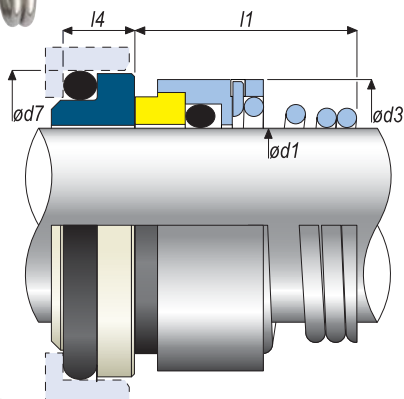
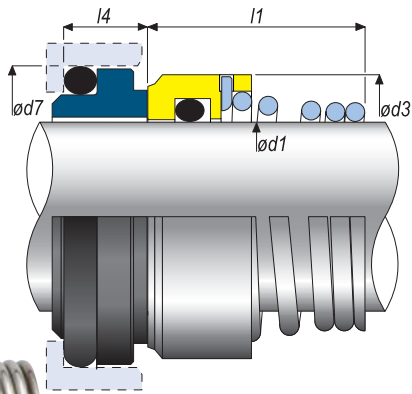


Q

SM3



SR2

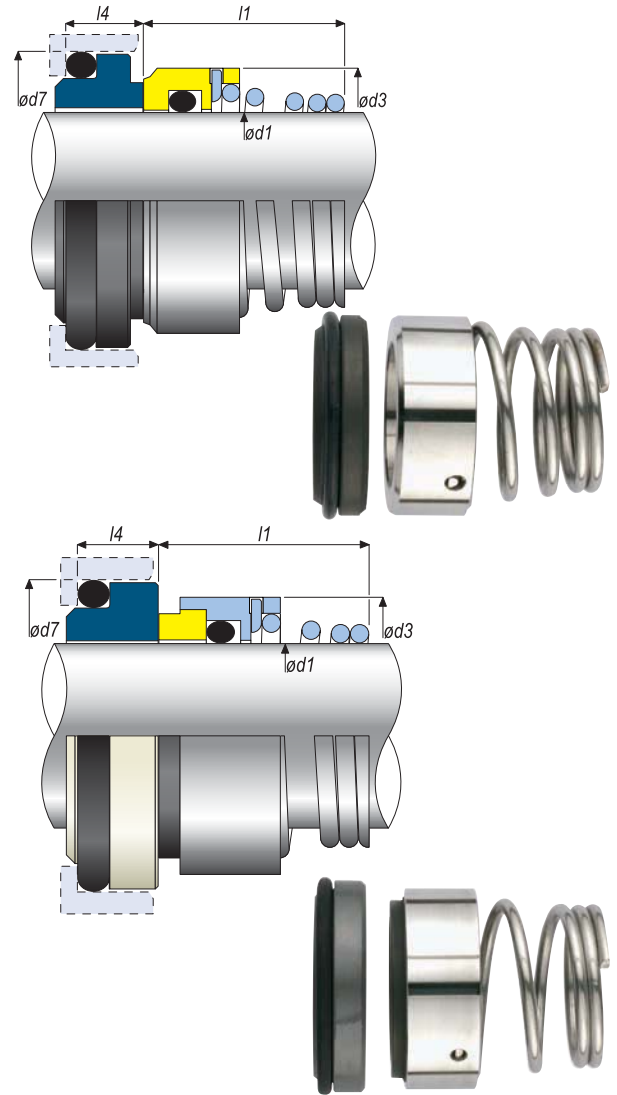


d1		d3		d7		l1		l4	
Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici
10.0	0.394	19.0	0.748	19.2	0.756	15.5	0.610	7.1	0.280
12.0	0.472	20.0	0.787	21.6	0.850	15.5	0.610	7.6	0.299
14.0	0.551	23.0	0.906	24.6	0.969	15.5	0.610	7.6	0.299
15.0	0.591	24.0	0.945	24.6	0.969	15.5	0.610	8.6	0.339
16.0	0.630	26.0	1.024	28.0	1.102	17.5	0.689	9.0	0.354
18.0	0.709	29.0	1.142	30.0	1.181	18.5	0.728	10.0	0.394
19.0	0.748	31.0	1.220	31.0	1.220	20.0	0.787	9.0	0.354
20.0	0.787	31.0	1.220	35.0	1.378	20.0	0.787	9.5	0.374
22.0	0.866	33.0	1.299	35.0	1.378	21.5	0.846	9.5	0.374
24.0	0.945	35.0	1.378	38.0	1.496	23.0	0.906	9.5	0.374
25.0	0.984	36.0	1.417	38.0	1.496	24.5	0.965	9.5	0.374
26.0	1.024	36.0	1.417	40.0	1.575	24.5	0.965	10.0	0.394
28.0	1.102	40.0	1.575	42.0	1.654	24.5	0.965	11.0	0.433
30.0	1.181	43.0	1.693	45.0	1.772	24.5	0.965	11.0	0.433
32.0	1.260	46.0	1.811	48.0	1.890	28.0	1.102	11.0	0.433
35.0	1.378	49.0	1.929	52.0	2.047	28.0	1.102	11.5	0.453
38.0	1.496	53.0	2.087	55.0	2.165	31.0	1.220	11.5	0.453
40.0	1.575	56.0	2.205	58.0	2.283	34.0	1.339	11.5	0.453
42.0	1.654	59.0	2.323	62.0	2.441	35.0	1.378	14.3	0.563
43.0	1.693	59.0	2.323	63.0	2.480	35.0	1.378	14.3	0.563
45.0	1.772	61.0	2.402	64.0	2.520	36.5	1.437	14.3	0.563
48.0	1.890	64.0	2.520	68.4	2.693	42.0	1.654	14.3	0.563
50.0	1.969	66.0	2.598	69.3	2.728	43.0	1.693	14.3	0.563
55.0	2.165	71.0	2.795	75.4	2.969	47.0	1.850	15.3	0.602
58.0	2.283	76.0	2.992	78.4	3.087	50.0	1.969	15.3	0.602
60.0	2.362	78.0	3.071	80.4	3.165	51.0	2.008	15.3	0.602
65.0	2.559	84.0	3.307	85.4	3.362	52.0	2.047	15.3	0.602
68.0	2.677	87.0	3.425	91.5	3.602	53.0	2.087	16.0	0.630
70.0	2.756	90.0	3.543	92.0	3.622	54.0	2.126	15.3	0.602
75.0	2.953	98.0	3.858	99.0	3.898	55.0	2.165	15.3	0.602
80.0	3.150	100.0	3.937	104.0	4.094	58.0	2.283	16.3	0.642

d1		d3		d7		l1		l4	
Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici	Mettrico	Pollici
10.0	0.394	19.0	0.748	18.1	0.713	15.0	0.591	5.5	0.217
11.0	0.433	20.0	0.787	20.6	0.811	18.0	0.709	5.5	0.217
12.0	0.472	21.0	0.827	20.6	0.811	18.0	0.709	5.5	0.217
13.0	0.512	23.0	0.906	23.1	0.909	22.0	0.866	6.0	0.236
14.0	0.551	23.0	0.906	23.1	0.909	22.0	0.866	6.0	0.236
15.0	0.591	24.0	0.945	26.9	1.059	22.0	0.866	7.0	0.276
16.0	0.630	26.0	1.024	26.9	1.059	23.0	0.906	7.0	0.276
18.0	0.709	29.0	1.142	30.9	1.217	24.0	0.945	8.0	0.315
19.0	0.748	31.0	1.220	30.9	1.217	25.0	0.984	8.0	0.315
20.0	0.787	31.0	1.220	30.9	1.217	25.0	0.984	8.0	0.315
21.0	0.827	33.0	1.299	35.4	1.394	25.0	0.984	8.0	0.315
22.0	0.866	33.0	1.299	35.4	1.394	25.0	0.984	8.0	0.315
23.0	0.906	35.0	1.378	35.4	1.394	27.0	1.063	8.0	0.315
24.0	0.945	35.0	1.378	35.4	1.394	27.0	1.063	8.0	0.315
25.0	0.984	36.0	1.417	38.2	1.504	27.0	1.063	8.5	0.335
26.0	1.024	36.0	1.417	38.2	1.504	27.0	1.063	8.5	0.335
28.0	1.102	40.0	1.575	43.3	1.705	29.0	1.142	9.0	0.354
30.0	1.181	43.0	1.693	43.3	1.705	30.0	1.181	9.0	0.354
32.0	1.260	46.0	1.811	43.3	1.705	30.0	1.181	9.0	0.354
33.0	1.299	46.0	1.811	53.5	2.106	39.0	1.535	11.5	0.453
34.0	1.339	49.0	1.929	53.5	2.106	39.0	1.535	11.5	0.453
35.0	1.378	49.0	1.929	53.5	2.106	39.0	1.535	11.5	0.453
36.0	1.417	49.0	1.929	53.5	2.106	39.0	1.535	11.5	0.453
38.0	1.496	53.0	2.087	60.5	2.382	39.0	1.535	11.5	0.453
38.0(B)	1.496	53.0	2.087	53.5	2.106	39.0	1.535	10.0	0.394
40.0	1.575	56.0	2.205	60.5	2.382	39.0	1.535	11.5	0.453
42.0	1.654	59.0	2.323	60.5	2.382	39.0	1.535	11.5	0.453
43.0	1.693	59.0	2.323	60.5	2.382	39.0	1.535	11.5	0.453
44.0	1.732	61.0	2.402	65.5	2.579	41.0	1.614	11.5	0.453
45.0	1.772	61.0	2.402	65.5	2.579	41.0	1.614	11.5	0.453
48.0	1.890	64.0	2.520	65.5	2.579	41.0	1.614	11.5	0.453
50.0	1.969	66.0	2.598	72.5	2.854	45.0	1.772	11.5	0.453
55.0	2.165	71.0	2.795	72.5	2.854	47.0	1.850	11.5	0.453
60.0	2.362	78.0	3.071	79.3	3.122	49.0	1.929	11.5	0.453
65.0	2.559	84.0	3.307	84.5	3.327	51.0	2.008	11.5	0.453
70.0	2.756	89.7	3.533	89.5	3.524	51.0	2.008	11.5	0.453
75.0	2.953	98.0	3.858	94.5	3.720	57.0	2.244	11.5	0.453
80.0	3.150	100.0	3.937	99.5	3.917	59.0	2.323	11.5	0.453
85.0	3.346	107.5	4.232	105.5	4.154	59.0	2.323	13.5	0.531
90.0	3.543	111.0	4.370	111.5	4.390	62.0	2.441	13.5	0.531
95.0	3.740	119.0	4.685	116.5	4.587	62.0	2.441	13.5	0.531
100.0	3.937	124.0	4.882	119.5	4.705	75.0	2.953	13.5	0.531

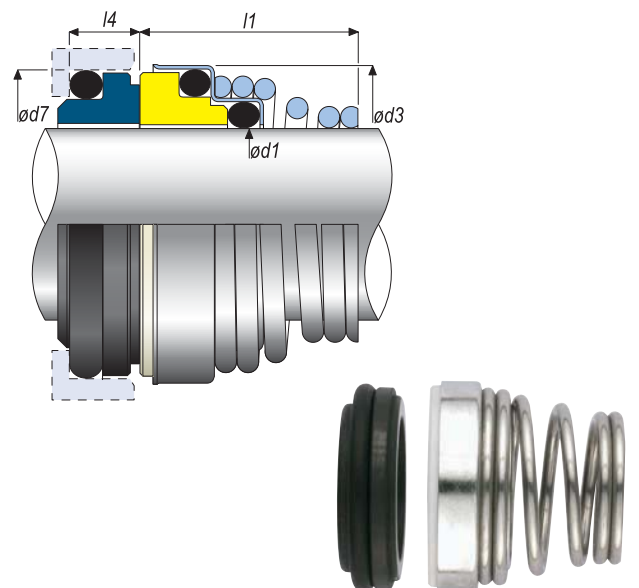
SU2

d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	19.0	0.748	21.0	0.827	15.0	0.591	7.0	0.276
12.0	0.472	21.0	0.827	23.0	0.906	18.0	0.709	7.0	0.276
14.0	0.551	23.0	0.906	25.0	0.984	22.0	0.866	7.0	0.276
16.0	0.630	26.0	1.024	27.0	1.063	23.0	0.906	7.0	0.276
18.0	0.709	29.0	1.142	33.0	1.299	24.0	0.945	10.0	0.394
20.0	0.787	31.0	1.220	35.0	1.378	25.0	0.984	10.0	0.394
22.0	0.866	33.0	1.299	37.0	1.457	25.0	0.984	10.0	0.394
24.0	0.945	35.0	1.378	39.0	1.535	27.0	1.063	10.0	0.394
25.0	0.984	36.0	1.417	40.0	1.575	27.0	1.063	10.0	0.394
28.0	1.102	40.0	1.575	43.0	1.693	29.0	1.142	10.0	0.394
30.0	1.181	43.0	1.693	45.0	1.772	30.0	1.181	10.0	0.394
32.0	1.260	46.0	1.811	48.0	1.890	30.0	1.181	10.0	0.394
33.0	1.299	46.0	1.811	48.0	1.890	39.0	1.535	10.0	0.394
35.0	1.378	49.0	1.929	50.0	1.969	39.0	1.535	10.0	0.394
38.0	1.496	53.0	2.087	56.0	2.205	42.0	1.654	13.0	0.512
40.0	1.575	56.0	2.205	58.0	2.283	42.0	1.654	13.0	0.512
43.0	1.693	59.0	2.323	61.0	2.402	47.0	1.850	13.0	0.512
45.0	1.772	61.0	2.402	63.0	2.480	47.0	1.850	13.0	0.512
48.0	1.890	64.0	2.520	66.0	2.598	47.0	1.850	13.0	0.512
50.0	1.969	66.0	2.598	70.0	2.756	46.0	1.811	14.0	0.551
53.0	2.087	69.0	2.717	73.0	2.874	56.0	2.205	14.0	0.551
55.0	2.165	71.0	2.795	75.0	2.953	56.0	2.205	14.0	0.551
58.0	2.283	76.0	2.992	78.0	3.071	56.0	2.205	14.0	0.551
60.0	2.362	78.0	3.071	80.0	3.150	56.0	2.205	14.0	0.551
63.0	2.480	81.0	3.189	83.0	3.268	56.0	2.205	14.0	0.551
65.0	2.559	84.0	3.307	85.0	3.346	66.0	2.598	14.0	0.551
68.0	2.677	87.0	3.425	90.0	3.543	64.0	2.520	16.0	0.630
70.0	2.756	89.0	3.528	92.0	3.622	64.0	2.520	16.0	0.630
75.0	2.953	98.0	3.858	97.0	3.819	64.0	2.520	16.0	0.630
80.0	3.150	100.0	3.937	105.0	4.134	72.0	2.835	18.0	0.709
85.0	3.346	107.5	4.232	110.0	4.331	72.0	2.835	18.0	0.709
90.0	3.543	111.0	4.370	115.0	4.528	72.0	2.835	18.0	0.709
95.0	3.740	119.0	4.685	120.0	4.724	72.0	2.835	18.0	0.709
100.0	3.937	123.8	4.874	125.0	4.921	72.0	2.835	18.0	0.709

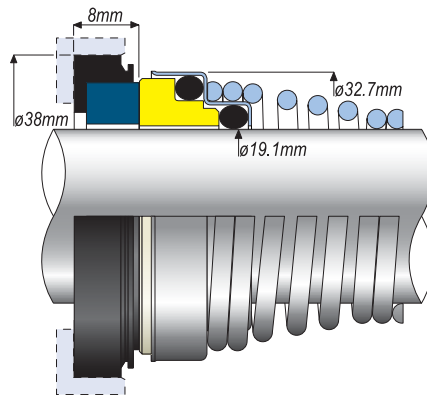


SR3

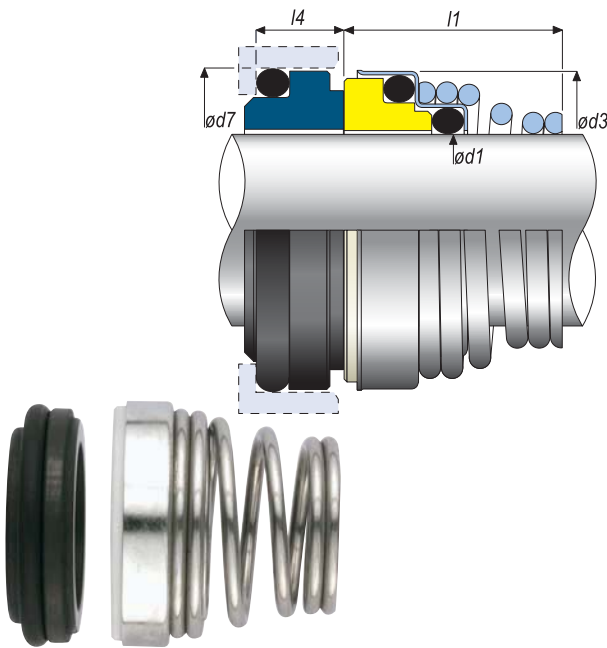
d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	19.5	0.768	18.1	0.713	15.0	0.591	5.5	0.217
11.0	0.433	22.0	0.866	20.6	0.811	18.0	0.709	5.5	0.217
12.0	0.472	23.0	0.906	20.6	0.811	18.0	0.709	5.5	0.217
13.0	0.512	25.0	0.984	23.1	0.909	22.0	0.866	6.0	0.236
14.0	0.551	25.0	0.984	23.1	0.909	22.0	0.866	6.0	0.236
15.0	0.591	28.7	1.132	26.9	1.059	22.0	0.866	7.0	0.276
16.0	0.630	28.7	1.132	26.9	1.059	23.0	0.906	7.0	0.276
17.0	0.669	28.7	1.132	26.9	1.059	23.0	0.906	7.0	0.276
18.0	0.709	32.7	1.289	30.9	1.217	24.0	0.945	8.0	0.315
19.0	0.748	32.7	1.289	30.9	1.217	25.0	0.984	8.0	0.315
20.0	0.787	32.7	1.289	30.9	1.217	25.0	0.984	8.0	0.315
21.0	0.827	37.5	1.476	35.4	1.394	25.0	0.984	8.0	0.315
22.0	0.866	37.5	1.476	35.4	1.394	25.0	0.984	8.0	0.315
23.0	0.906	37.5	1.476	35.4	1.394	27.0	1.063	8.0	0.315
24.0	0.945	37.5	1.476	35.4	1.394	27.0	1.063	8.0	0.315
25.0	0.984	40.0	1.575	38.2	1.504	27.0	1.063	8.5	0.335
28.0	1.102	45.5	1.791	43.3	1.705	29.0	1.142	9.0	0.354
29.0	1.142	45.5	1.791	43.3	1.705	30.0	1.181	9.0	0.354
30.0	1.181	45.5	1.791	43.3	1.705	30.0	1.181	9.0	0.354
32.0	1.260	45.5	1.791	43.3	1.705	30.0	1.181	9.0	0.354
33.0	1.299	48.0	1.890	53.5	2.106	39.0	1.535	11.5	0.453
35.0	1.378	50.0	1.969	53.5	2.106	39.0	1.535	11.5	0.453
38.0	1.496	56.0	2.205	60.5	2.382	39.0	1.535	11.5	0.453
40.0	1.575	58.0	2.283	60.5	2.382	39.0	1.535	11.5	0.453



SR3M



SU3



d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	20.0	0.787	21.0	0.827	15.0	0.591	7.0	0.276
12.0	0.472	22.0	0.866	23.0	0.906	18.0	0.709	7.0	0.276
14.0	0.551	24.0	0.945	25.0	0.984	22.0	0.866	7.0	0.276
16.0	0.630	26.0	1.024	27.0	1.063	23.0	0.906	7.0	0.276
18.0	0.709	32.0	1.260	33.0	1.260	24.0	0.945	10.0	0.394
20.0	0.787	33.0	1.299	35.0	1.378	25.0	0.984	10.0	0.394
22.0	0.866	36.0	1.417	37.0	1.457	25.0	0.984	10.0	0.394
24.0	0.945	37.4	1.472	39.0	1.535	27.0	1.063	10.0	0.394
25.0	0.984	38.0	1.496	40.0	1.575	27.0	1.063	10.0	0.394
28.0	1.102	42.0	1.654	43.0	1.693	29.0	1.142	10.0	0.394
30.0	1.181	44.0	1.732	45.0	1.772	30.0	1.181	10.0	0.394
32.0	1.260	45.5	1.791	48.0	1.890	30.0	1.181	10.0	0.394
33.0	1.299	46.5	1.831	48.0	1.890	39.0	1.535	10.0	0.394
35.0	1.378	49.0	1.929	50.0	1.969	39.0	1.535	10.0	0.394
38.0	1.496	56.0	2.205	56.0	2.205	42.0	1.654	13.0	0.512
40.0	1.575	58.0	2.283	58.0	2.283	42.0	1.654	13.0	0.512

2FL

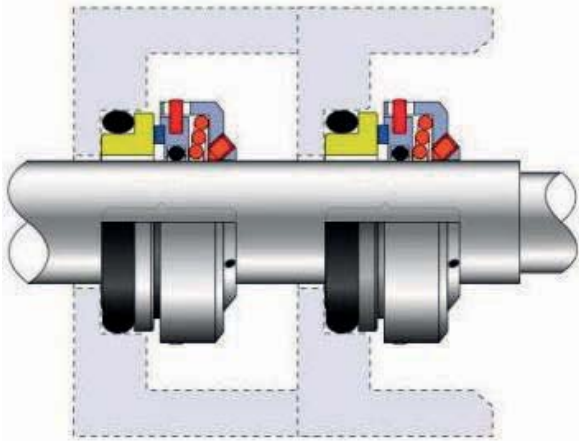
Tenute per pompe Flygt®

Serie di tenute First4seal 2 FLTM : tenute per pompe sommerse e miscelatori Flyght. First4seals offre una ampia gamma di tenute superiori e inferiori e altre soluzioni per la maggioranza delle pompe Flight. Controllate le seguenti tabelle per ulteriori informazioni e contattate il nostro ufficio per ogni esigenza specifica.

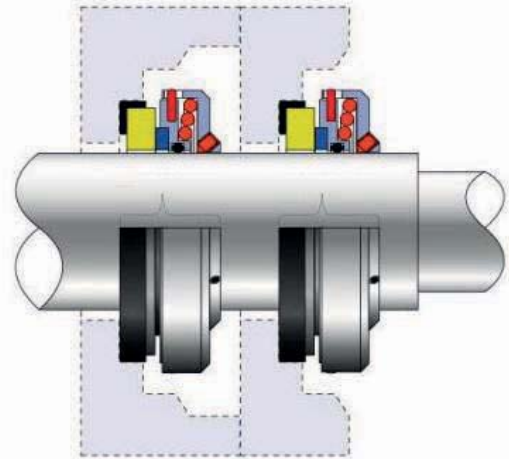


2FL

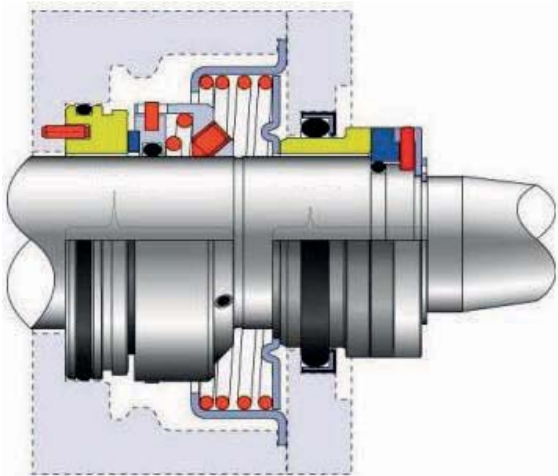
Selezione delle tenute Flygt disponibile alla first4seals. Contattate il nostro dipartimento tecnico per ulteriori informazioni sulla gamma completa o per esigenze specifiche.



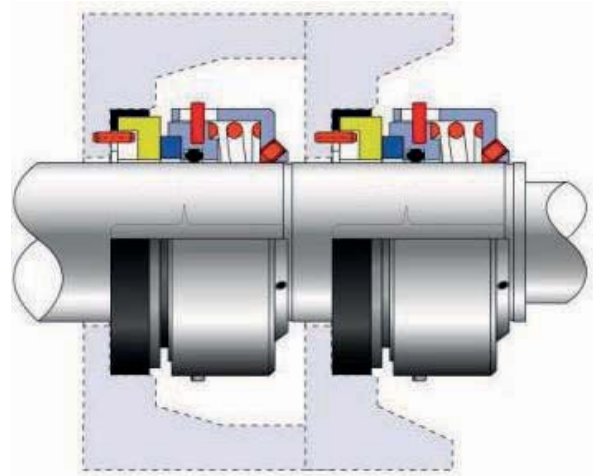
20mm Tenuta superiore Car/Cer/Nit + 20mm Tenuta inferiore TC/SiC/Nit



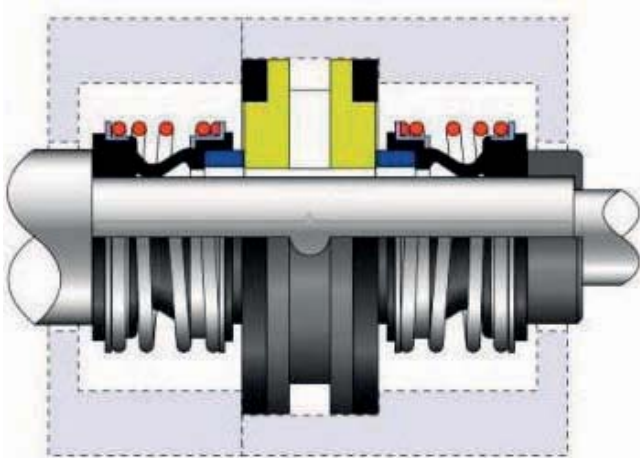
25mm Tenuta superiore Car/Cer/Nit + 25mm Tenuta inferiore TC/TC/Nit



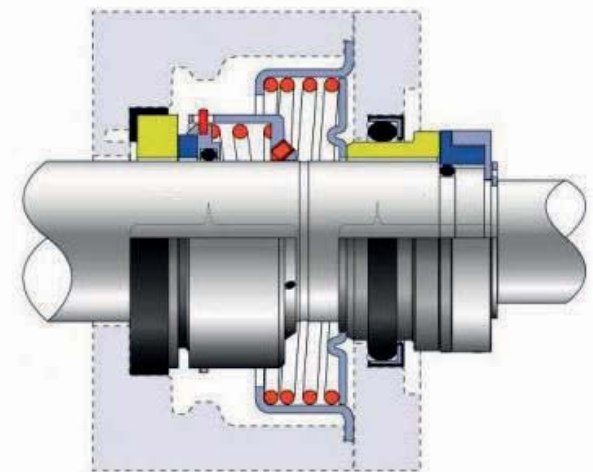
45mm Tenuta superiore Car/Cer/Nit + 45mm Tenuta inferiore TC/TC/Nit



28mm Tenuta superiore Car/Cer/Nit + 28mm Tenuta inferiore TC/TC/Nit



15mm Double Seal SiC/SiC/Car/SiC/Nit



35mm Tenuta superiore Car/Cer/Nit + 35mm Tenuta inferiore TC/TC/Nit

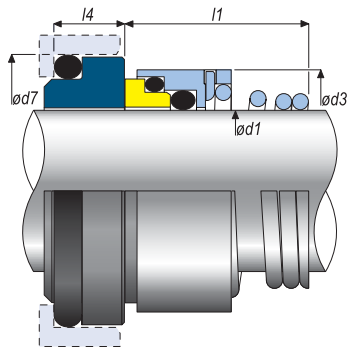
FLYGT® Kit			Tenuta superiore	Tenuta inferiore
Tipo	Modello	Versione	Dimensione	Dimensione
600			60mm	60mm
605			90mm	80mm
615			90mm	80mm
665			90mm	80mm
670			90mm	80mm
680			90mm	80mm
705			90mm	80mm
705			90mm	120mm
705			90mm	90mm
715			90mm	80mm
715			90mm	120mm
715			90mm	90mm
720			90mm	80mm
720			90mm	120mm
720			90mm	90mm
721			90mm	80mm
721			90mm	120mm
721			90mm	90mm
735			90mm	80mm
735			90mm	120mm
735			90mm	90mm
745			90mm	80mm
745			90mm	120mm
745			90mm	90mm
760			90mm	80mm
760			90mm	120mm
760			90mm	90mm
765			90mm	80mm
765			90mm	120mm
765			90mm	90mm
770			90mm	80mm
770			90mm	120mm
770			90mm	90mm
775			90mm	80mm
775			90mm	120mm
775			90mm	90mm
805				120mm
820			90mm	80mm
820			90mm	120mm
820			90mm	90mm
835				120mm
840			90mm	80mm
840			90mm	120mm
840			90mm	90mm
841			90mm	80mm
841			90mm	120mm
841			90mm	90mm
860			90mm	80mm
860			90mm	120mm
860			90mm	90mm
865				120mm
880			90mm	80mm
880			90mm	120mm
880			90mm	90mm

FLYGT® Kit			Tenuta superiore	Tenuta inferiore
Tipo	Modello	Version	Dimensione	Dimensione
881			90mm	80mm
881			90mm	120mm
881			90mm	90mm
900			90mm	80mm
900			90mm	120mm
900			90mm	90mm
905				120mm
935				120mm
2004			15mm	
2008			15mm	
2012			15mm	
2016			15mm	
2024			20mm	20mm
2040			22mm	22mm
2050			15mm	
2052			15mm	
2060			20mm	20mm
2066			20mm	20mm
2070			22mm	22mm
2071			22mm	22mm
2075			20mm	20mm
2082			28mm	28mm
2084			35mm	35mm
2090			28mm	28mm
2101			20mm	20mm
2102	-210		22mm	22mm
2102	-40		22mm	22mm
2102	-41		22mm	22mm
2102	-220		22mm	22mm
2125			28mm	28mm
2135			35mm	35mm
2140			28mm	28mm
2151	-10		35mm	35mm
2151	-11		35mm	35mm
2151	-50		35mm	35mm
2201	-430		45mm	35mm
2201	-320		45mm	35mm
2201	-10		45mm	35mm
2201	-11	HT	45mm	35mm
2201	-11	LT	45mm	45mm
2201	-11	MT	45mm	35mm
2201	-480		45mm	35mm
2201	-590		45mm	35mm
2201	-690		45mm	35mm
2250			60mm	60mm
2290			60mm	60mm
2400			60mm	60mm
2540				60mm
3041	-171		20mm	20mm
3041	-180		20mm	20mm
3041	-281		20mm	20mm
3057			20mm	20mm
3060			20mm	20mm
3065			20mm	20mm

FLYGT® Kit			Tenuta superiore	Tenuta inferiore
Tipo	Modello	Versione	Dimensione	Dimensione
3066			20mm	20mm
3067	-890		20mm	20mm
3067	-690		20mm	20mm
3067	-590		20mm	20mm
3067	-250		20mm	20mm
3067	-170		20mm	20mm
3067	-90		20mm	20mm
3067	-180		20mm	20mm
3068			20mm	20mm
3080			20mm	20mm
3082			22mm	22mm
3085	-290		20mm	20mm
3085	-280		20mm	20mm
3085	-91		20mm	20mm
3085	-92		20mm	20mm
3085	-120		20mm	20mm
3085	-170		20mm	20mm
3085	-171		20mm	20mm
3085	-172		20mm	20mm
3085	-180		20mm	20mm
3085	-181		20mm	20mm
3085	-182		20mm	20mm
3085	-890		20mm	20mm
3085	-891		20mm	20mm
3101			28mm	28mm
3102			25mm	25mm
3126	-290		35mm	35mm
3126	-280		35mm	35mm
3126	-181		35mm	35mm
3126	-90		35mm	35mm
3126	-91		35mm	35mm
3126	-180		35mm	35mm
3127			35mm	35mm
3140			45mm	45mm
3152			45mm	45mm
3170			60mm	60mm
3200			60mm	60mm
3201			60mm	60mm
3230			90mm	80mm
3300	-91		90mm	80mm
3300	-181		90mm	80mm
3300	-280		90mm	80mm
3300	-980		90mm	80mm
3305			90mm	80mm
3310			90mm	120mm
3311			90mm	120mm
3312			90mm	120mm
3350			90mm	120mm
3351			90mm	120mm
3355			90mm	80mm
3356			90mm	80mm
3357			90mm	80mm
3400			90mm	90mm
3500			90mm	120mm

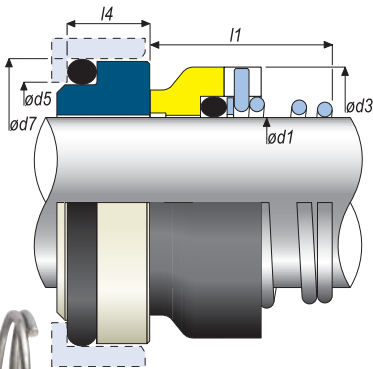
FLYGT® Kit			Tenuta superiore	Tenuta inferiore
Tipo	Modello	Versione	Dimensione	Dimensione
3501			90mm	120mm
3530			90mm	120mm
3531			90mm	120mm
3600			90mm	120mm
3601			90mm	120mm
3602			90mm	120mm
4351			20mm	20mm
4352			20mm	20mm
4400			20mm	20mm
4410				60mm
4430				60mm
4440			35mm	35mm
4650			45mm	45mm
4660			45mm	45mm
4670			60mm	60mm
4680			60mm	60mm
5100			45mm	
5520				25mm
5530			35mm	35mm
5540			45mm	
5550			60mm	
5560			90mm	
7045			60mm	60mm
7050			90mm	80mm
7051			90mm	80mm
7055			90mm	80mm
7060			90mm	80mm
7061			90mm	80mm
7076			90mm	80mm
7080			90mm	80mm
7080			90mm	120mm
7081			90mm	90mm
7101			90mm	90mm
7115			90mm	120mm
7556			90mm	80mm
7570			90mm	120mm
7585			90mm	120mm
Ready 4			15mm	
Ready 8			15mm	
Ready 12			15mm	
Ready 16			15mm	
Ready 24			20mm	20mm
Ready 40			22mm	22mm
Ready 56			22mm	22mm
Ready 90			28mm	28mm
Steady 7			20mm	20mm

SU5K



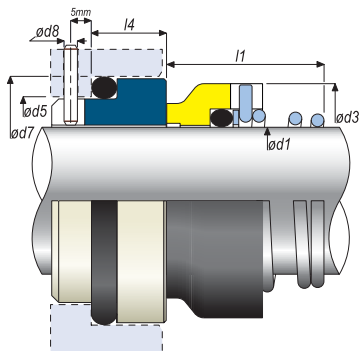
d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
12.0	0.472	21.0	0.827	23.0	0.906	25.5	1.004	7.0	0.276
16.0	0.630	26.0	1.024	27.0	1.063	28.0	1.102	7.0	0.276

SM29



d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	20.0	0.787	19.2	0.756	15.9	0.626	6.6	0.260
12.0	0.472	22.0	0.866	21.6	0.850	16.0	0.630	5.6	0.220
14.0	0.551	25.0	0.984	24.6	0.969	16.0	0.630	5.6	0.220
15.0	0.591	27.0	1.063	24.6	0.969	17.4	0.685	6.6	0.260
16.0	0.630	27.0	1.063	28.0	1.102	19.0	0.748	7.5	0.295
18.0	0.709	30.0	1.181	30.0	1.181	20.5	0.807	8.0	0.315
20.0	0.787	32.0	1.260	35.0	1.378	22.0	0.866	7.5	0.295
22.0	0.866	35.0	1.378	35.0	1.378	23.5	0.925	7.5	0.295
24.0	0.945	38.0	1.496	38.0	1.496	25.0	0.984	7.5	0.295
25.0	0.984	40.0	1.575	38.0	1.496	26.5	1.043	7.5	0.295
28.0	1.102	43.0	1.693	42.0	1.654	26.5	1.043	9.0	0.354
30.0	1.181	45.0	1.772	45.0	1.772	25.0	0.984	10.5	0.413
32.0	1.260	47.0	1.850	48.0	1.890	28.5	1.122	10.5	0.413
35.0	1.378	50.0	1.969	52.0	2.047	28.5	1.122	11.0	0.433
38.0	1.496	56.0	2.205	55.0	2.165	32.0	1.260	10.3	0.406

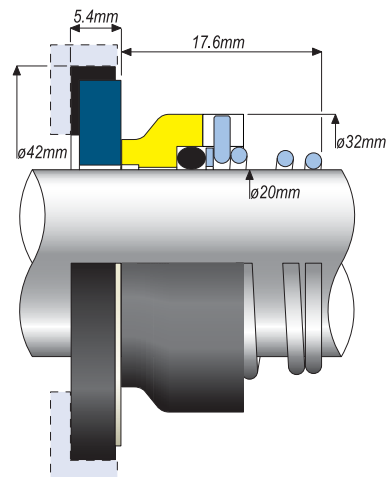
SM29D



d1		d3		d7		d8		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
10.0	0.394	20.0	0.787	21.0	0.827	3.0	0.118	17.5	0.689	10.0	0.394
12.0	0.472	22.0	0.866	23.0	0.906	3.0	0.118	17.5	0.689	10.0	0.394
14.0	0.551	25.0	0.984	25.0	0.984	3.0	0.118	17.5	0.689	10.0	0.394
16.0	0.630	27.0	1.063	27.0	1.063	3.0	0.118	19.5	0.768	10.0	0.394
18.0	0.709	30.0	1.181	33.0	1.299	3.0	0.118	20.5	0.807	11.5	0.453
20.0	0.787	32.0	1.260	35.0	1.378	3.0	0.118	22.0	0.866	11.5	0.453
22.0	0.866	35.0	1.378	37.0	1.457	3.0	0.118	23.5	0.925	11.5	0.453
24.0	0.945	38.0	1.496	39.0	1.535	3.0	0.118	25.0	0.984	11.5	0.453
25.0	0.984	40.0	1.575	40.0	1.575	3.0	0.118	26.5	1.043	11.5	0.453
28.0	1.102	43.0	1.693	43.0	1.693	3.0	0.118	26.5	1.043	11.5	0.453
30.0	1.181	45.0	1.772	45.0	1.772	3.0	0.118	25.0	0.984	11.5	0.453
32.0	1.260	47.0	1.850	48.0	1.890	3.0	0.118	28.5	1.122	11.5	0.453
35.0	1.378	50.0	1.969	50.0	1.969	3.0	0.118	28.5	1.122	11.5	0.453
38.0	1.496	56.0	2.205	56.0	2.205	4.0	0.157	32.0	1.260	14.0	0.551

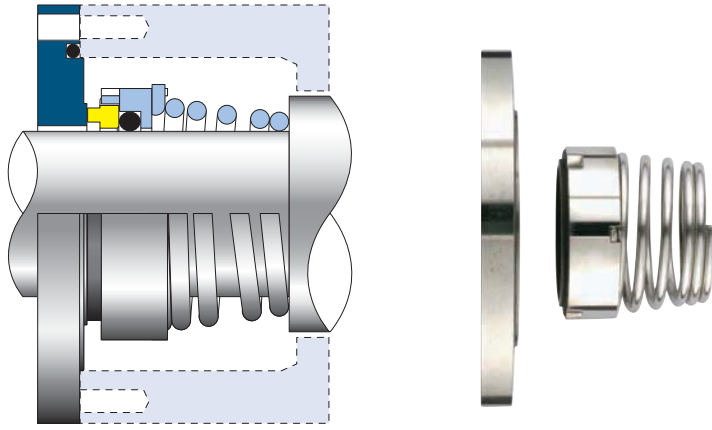
SM29X

Tenute per separatori Westfalia



Tenute per compressi 4cc, 6cc e 8cc Copeland

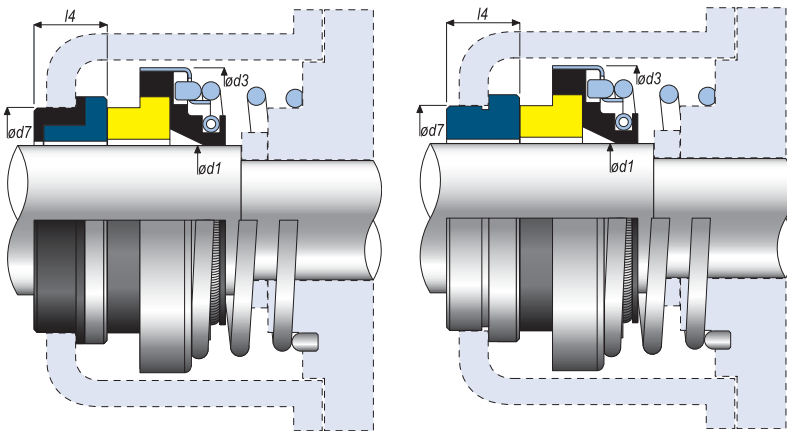
414C



Tenute per Pompe ZMA, ZMB, ZMD, ZMH, ZMK & ZMS AVP

SAPV

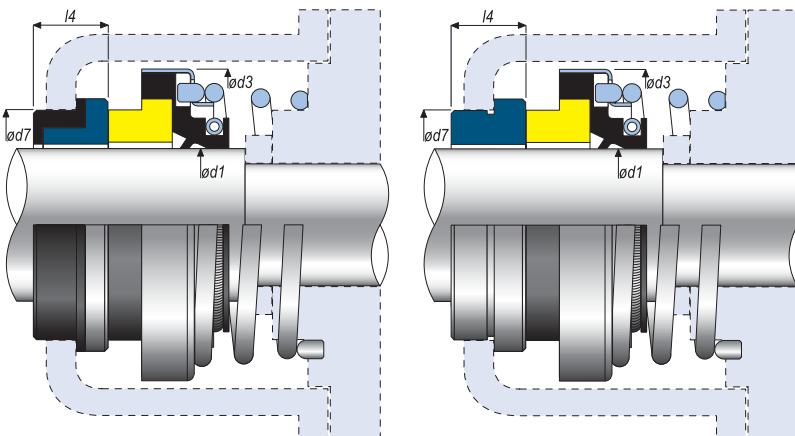
Metrico	d1	Pollici	Metrico	d3	Pollici	Metrico	d7	Pollici	Metrico	l4	Pollici
20.0	0.787		40.6	1.598		30.0	1.181		9.8	0.386	
25.0	0.984		45.5	1.791		35.0	1.380		9.8	0.386	
30.0	1.181		57.0	2.244		42.0	1.654		13.0	0.512	
35.0	1.378		63.0	2.480		46.0	1.811		12.0	0.472	



Tenute per Pompe ZMA, ZMB, ZMD, ZMH, ZMK & ZMS APV

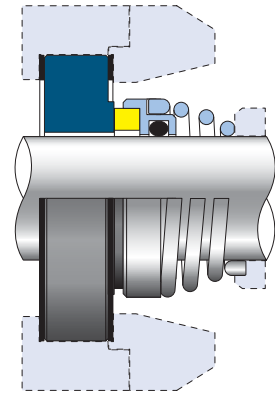
SAPVR

Metrico	d1	Pollici	Metrico	d3	Pollici	Metrico	d7	Pollici	Metrico	l4	Pollici
20.0	0.787		40.6	1.598		30.0	1.181		9.8	0.386	
25.0	0.984		45.5	1.791		35.0	1.380		9.8	0.386	
30.0	1.181		57.0	2.244		42.0	1.654		13.0	0.512	
35.0	1.378		63.0	2.480		46.0	1.811		12.0	0.472	



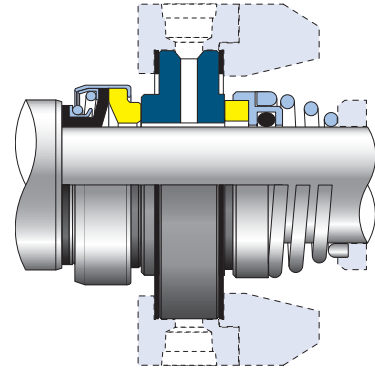
SW

Tenute singole per pompe W APV



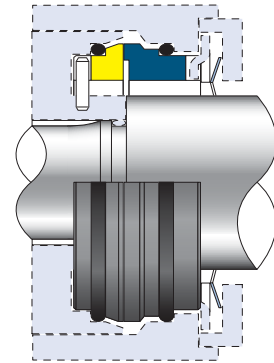
SWD

Tenute doppie per pompe W APV



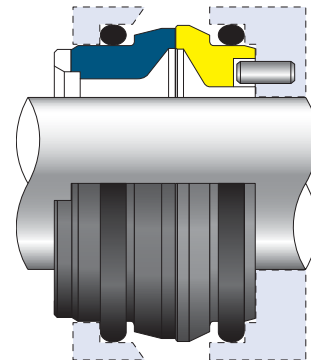
SWDW

Tenute per pompe DW APV



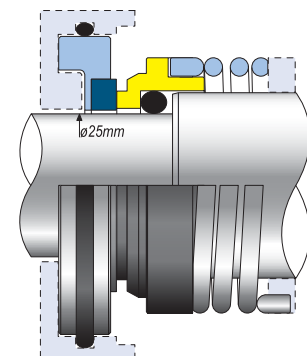
SWP

Tenute per pompe W Plus APV



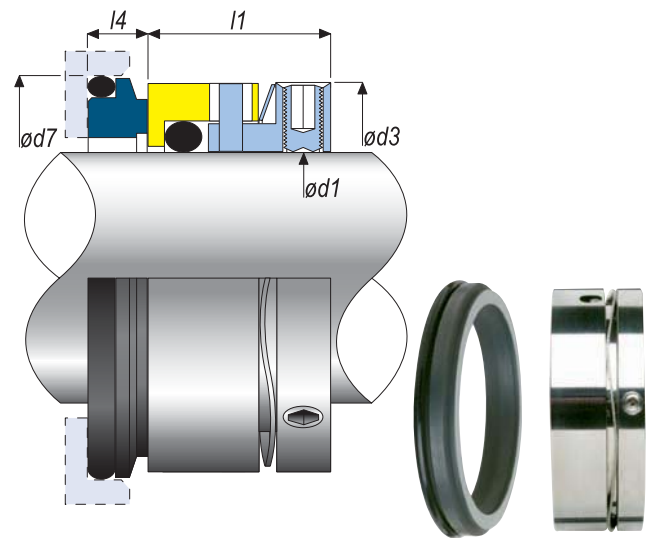
APV SIM

Tenute per pompe Sim 20/30 200 APV



280

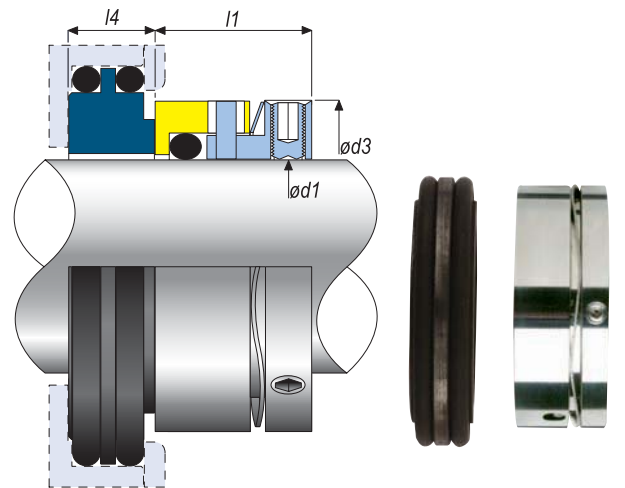
d1		d3		d7		I1		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
15.8	0.625	27.0	1.063	28.5	1.125	19.1	0.750	6.3	0.250
16.0	0.630	27.0	1.063	28.5	1.125	19.1	0.750	6.3	0.250
19.1	0.750	30.0	1.181	31.7	1.250	19.1	0.750	6.3	0.250
24.0	0.945	34.1	1.343	35.4	1.396	19.1	0.750	7.6	0.300
28.0	1.102	40.0	1.575	42.0	1.654	19.1	0.750	7.6	0.300
28.6	1.125	39.5	1.555	41.2	1.625	19.1	0.750	7.6	0.300
30.0	1.181	41.0	1.614	42.7	1.681	19.1	0.750	7.6	0.300
31.7	1.250	42.4	1.669	44.2	1.742	19.1	0.750	7.6	0.300
32.0	1.260	42.4	1.669	44.4	1.750	19.1	0.750	7.6	0.300
35.0	1.375	45.5	1.791	47.6	1.875	19.1	0.750	7.6	0.300
38.0	1.500	51.8	2.039	53.9	2.125	21.1	0.831	8.1	0.319
44.4	1.750	58.2	2.291	60.3	2.375	21.1	0.831	8.1	0.319
47.6	1.875	61.4	2.417	63.5	2.500	21.1	0.831	8.1	0.319
50.0	1.969	61.9	2.437	63.9	2.518	21.1	0.831	8.1	0.319
50.8	2.000	64.6	2.543	66.6	2.625	22.1	0.870	9.6	0.378
53.9	2.125	71.0	2.795	73.0	2.875	22.1	0.870	9.6	0.378
54.0	2.125	71.0	2.795	73.9	2.911	22.1	0.870	9.6	0.378
54.6	2.150	72.0	2.835	75.0	2.953	22.1	0.870	9.6	0.378
55.0	2.165	72.0	2.835	75.0	2.953	22.1	0.870	9.6	0.378
63.0	2.480	79.3	3.122	83.0	3.268	25.8	1.016	9.1	0.358
63.5	2.500	79.3	3.122	88.9	3.500	25.8	1.016	9.1	0.358
69.8	2.750	88.9	3.500	95.2	3.750	25.8	1.016	9.1	0.358
73.0	2.875	94.0	3.701	98.4	3.875	25.8	1.016	9.1	0.358
75.0	2.953	96.0	3.780	100.4	3.954	25.8	1.016	9.1	0.358



Tenute per pompa Johnson Toplobe

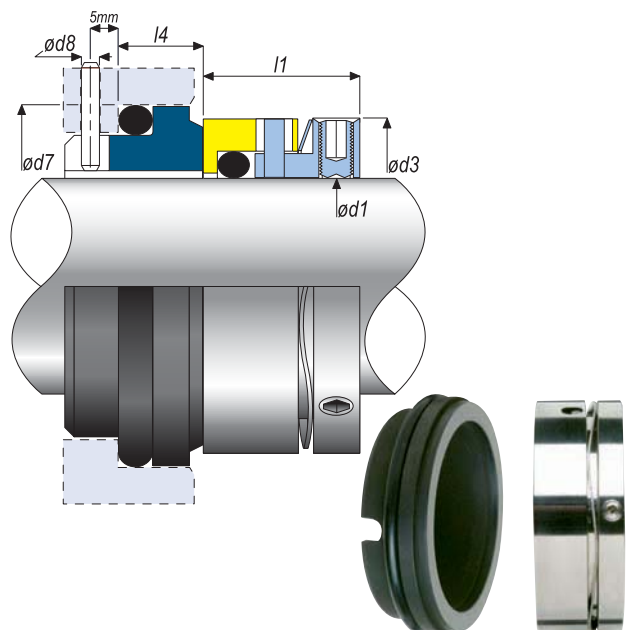
280TL

d1		d3		I1		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
30.0	1.181	41.0	1.614	19.1	0.752	10.3	0.406
35.0	1.378	45.5	1.791	19.1	0.752	12.0	0.472
50.0	1.969	61.9	2.437	21.1	0.831	12.0	0.472



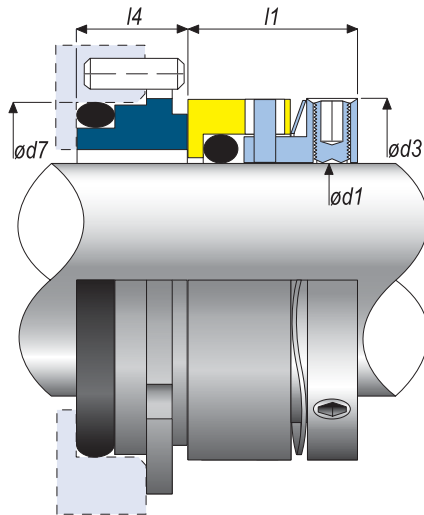
280L

d1		d3		d7		d8		I1		I4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
16.0	0.630	27.0	1.063	27.0	1.063	3.0	0.118	19.1	0.750	8.6	0.339
20.0	0.787	31.0	1.220	35.0	1.378	3.0	0.118	19.1	0.750	10.0	0.394
22.0	0.866	33.0	1.299	37.0	1.457	3.0	0.118	19.1	0.750	10.0	0.394
24.0	0.945	34.1	1.343	39.0	1.535	3.0	0.118	19.1	0.750	10.0	0.394
25.0	0.984	35.2	1.386	40.0	1.575	3.0	0.118	19.1	0.750	10.0	0.394
28.0	1.102	40.0	1.575	43.0	1.693	3.0	0.118	19.1	0.750	10.0	0.394
30.0	1.181	41.0	1.614	45.0	1.772	3.0	0.118	19.1	0.750	10.0	0.394
32.0	1.260	42.4	1.669	48.0	1.890	3.0	0.118	19.1	0.750	10.0	0.394
33.0	1.299	44.0	1.732	48.0	1.890	3.0	0.118	19.1	0.750	10.0	0.394
35.0	1.378	45.5	1.791	50.0	1.969	3.0	0.118	19.1	0.750	10.0	0.394
38.0	1.496	51.8	2.039	56.0	2.205	4.0	0.157	21.1	0.831	11.0	0.433
40.0	1.575	53.8	2.118	58.0	2.283	4.0	0.157	21.1	0.831	11.0	0.433
43.0	1.693	56.0	2.205	61.0	2.402	4.0	0.157	21.1	0.831	11.0	0.433
45.0	1.772	58.2	2.291	63.0	2.480	4.0	0.157	21.1	0.831	11.0	0.433
48.0	1.890	61.4	2.417	66.0	2.598	4.0	0.157	21.1	0.831	11.0	0.433
50.0	1.969	61.9	2.437	70.0	2.756	4.0	0.157	21.1	0.831	13.0	0.512
55.0	2.165	72.0	2.835	75.0	2.953	4.0	0.157	22.1	0.870	13.0	0.512
60.0	2.362	76.0	2.992	80.0	3.150	4.0	0.157	25.8	1.016	13.0	0.512
63.0	2.480	79.3	3.122	83.0	3.268	4.0	0.157	25.8	1.016	13.0	0.512
65.0	2.559	82.3	3.240	85.0	3.346	4.0	0.157	25.8	1.016	13.0	0.512
70.0	2.756	88.9	3.500	92.0	3.622	4.0	0.157	25.8	1.016	15.3	0.602
75.0	2.953	96.0	3.780	97.0	3.819	4.0	0.157	25.8	1.016	15.3	0.602



280W

Tenute per gamma SSP SR Alfa Laval

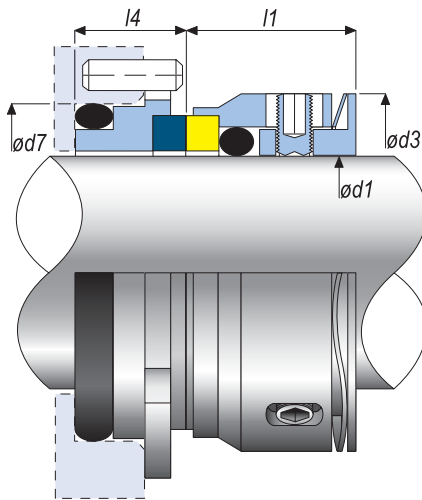


Riferimento pompa	d1		d3		d7		l1		l4	
	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
SR1	20.0	0.787	31.0	1.220	30.0	1.181	19.1	0.750	10.7	0.421
SR2	30.0	1.181	41.0	1.614	41.3	1.626	19.1	0.750	10.9	0.429
SR3	35.0	1.378	45.5	1.791	47.0	1.850	19.1	0.750	12.2	0.480
SR4	45.0	1.772	58.2	2.291	58.3	2.295	21.1	0.831	11.6	0.457
SR5	55.0	2.165	72.0	2.835	69.6	2.740	22.1	0.870	13.0	0.512
SR6	75.0	2.953	96.0	3.780	92.2	3.630	25.8	1.016	14.5	0.570



282

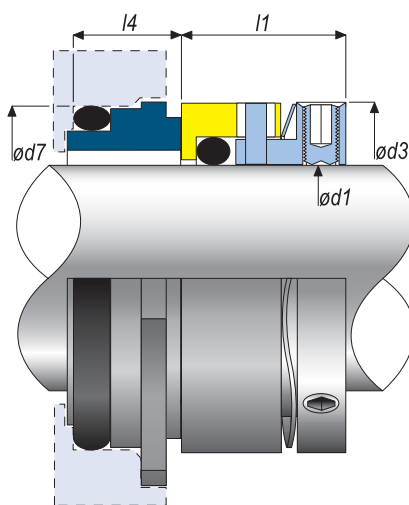
Tenute per gamma SSP SR Alfa Laval



Riferimento pompa	d1		d3		d7		l1		l4	
	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
SR1	20.0	0.787	32.4	1.276	30.0	1.181	20.0	0.787	10.7	0.421
SR2	30.0	1.181	44.0	1.732	41.3	1.626	21.4	0.843	10.9	0.429
SR3	35.0	1.378	50.8	2.000	47.0	1.850	22.0	0.866	12.2	0.480
SR4	45.0	1.772	62.4	2.457	58.3	2.295	22.9	0.902	11.6	0.457
SR5	55.0	2.165	76.0	2.992	69.6	2.740	29.3	1.154	13.0	0.512
SR6	75.0	2.953	99.2	3.906	92.2	3.630	31.1	1.224	14.5	0.570

280Y

Tenute per pompa Classic IC Johnson



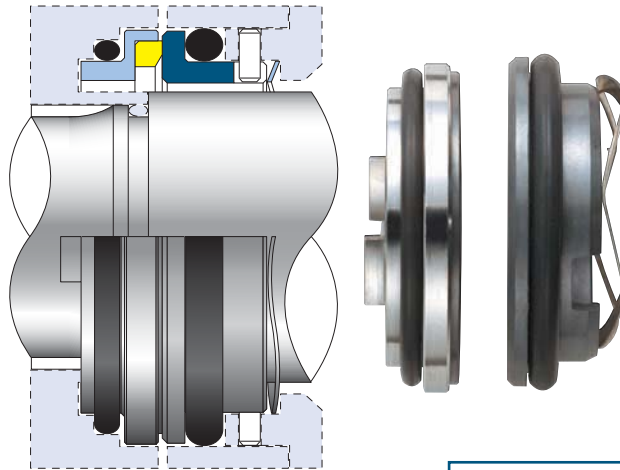
Riferimento pompa	d1		d3		d7		l1		l4	
	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
Size 10	30.0	1.181	41.0	1.614	40.0	1.575	19.1	0.750	9.3	0.366
Size 20	35.0	1.378	45.5	1.791	44.5	1.752	19.1	0.750	9.2	0.362
Size 30	50.0	1.968	61.9	2.437	62.0	2.441	21.1	0.831	10.4	0.409
Size 40	70.0	2.756	88.9	3.500	85.0	3.346	25.8	1.016	14.1	0.555
Size 50	80.0	3.149	101.0	3.976	95.0	3.740	25.8	1.016	16.2	0.638



Tenute per pompa Online Johnson (OL)

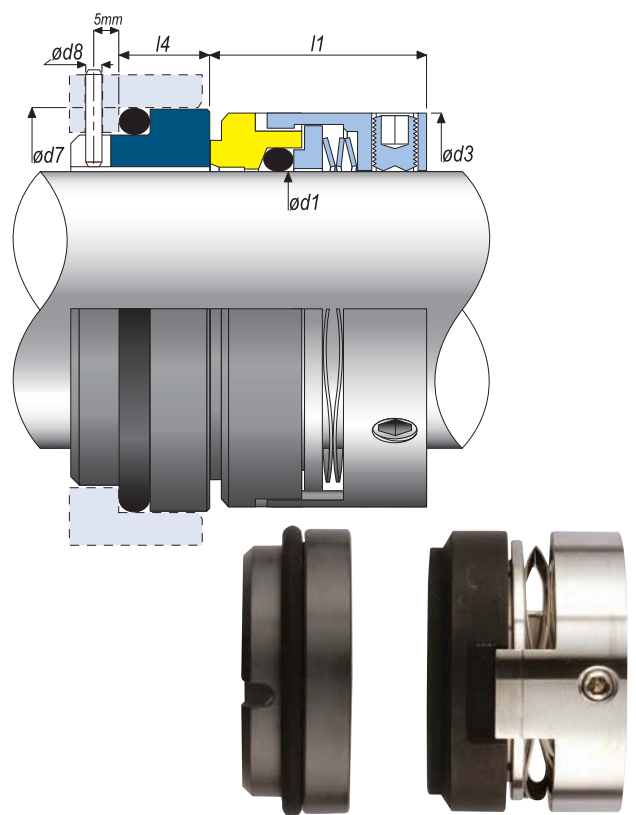
285

Modello pompa	Dimensione dell'albero
OnLine (OL) 1	24mm
OnLine (OL) 2	42mm
OnLine (OL) 3	53mm
OnLine (OL) 4	75mm



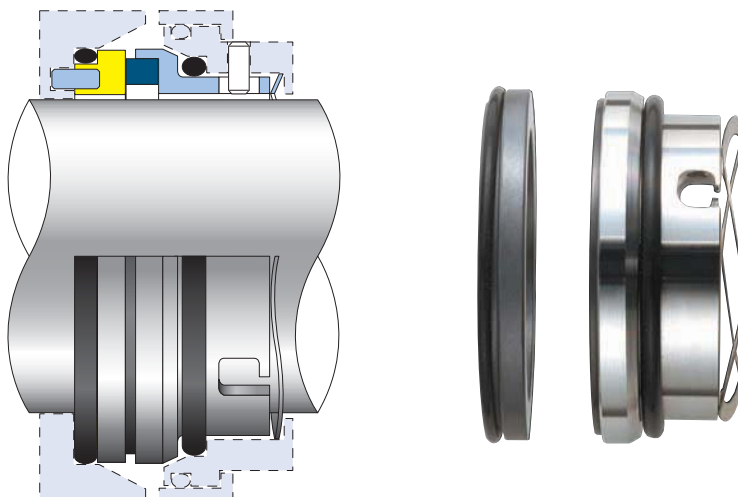
270

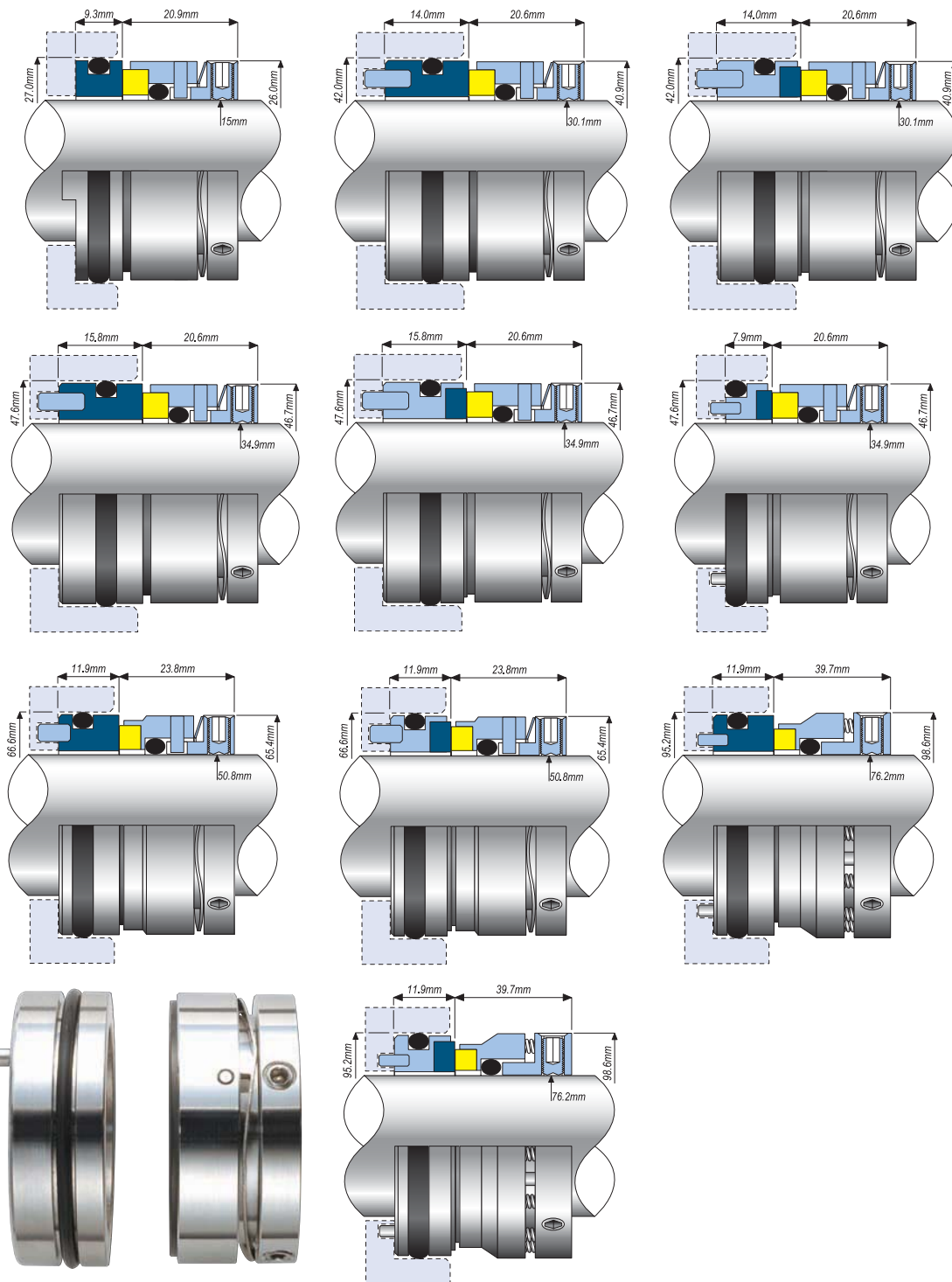
d1		d3		d7		d8		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
16.0	0.630	26.5	1.043	27.0	1.063	3.0	0.118	25.0	0.984	10.0	0.394
18.0	0.709	32.0	1.260	33.0	1.299	3.0	0.118	26.0	1.024	11.5	0.453
20.0	0.787	34.0	1.339	35.0	1.378	3.0	0.118	26.0	1.024	11.5	0.453
22.0	0.866	36.0	1.417	37.0	1.457	3.0	0.118	26.0	1.024	11.5	0.453
24.0	0.945	38.0	1.496	39.0	1.535	3.0	0.118	28.5	1.122	11.5	0.453
25.0	0.984	39.0	1.535	40.0	1.575	3.0	0.118	28.5	1.122	11.5	0.453
28.0	1.102	42.0	1.654	43.0	1.693	3.0	0.118	31.0	1.220	11.5	0.453
30.0	1.181	44.0	1.732	45.0	1.772	3.0	0.118	31.0	1.220	11.5	0.453
32.0	1.260	46.0	1.811	48.0	1.890	3.0	0.118	31.0	1.220	11.5	0.453
33.0	1.299	47.0	1.850	48.0	1.890	3.0	0.118	31.0	1.220	11.5	0.453
35.0	1.378	49.0	1.929	50.0	1.969	3.0	0.118	31.0	1.220	11.5	0.453
38.0	1.496	54.0	2.126	56.0	2.205	4.0	0.157	31.0	1.220	14.0	0.551
40.0	1.575	56.0	2.205	58.0	2.283	4.0	0.157	31.0	1.220	14.0	0.551
43.0	1.693	59.0	2.323	61.0	2.402	4.0	0.157	31.0	1.220	14.0	0.551
45.0	1.772	61.0	2.402	63.0	2.480	4.0	0.157	31.0	1.220	14.0	0.551
48.0	1.890	64.0	2.520	66.0	2.598	4.0	0.157	31.0	1.220	14.0	0.551
50.0	1.969	66.0	2.598	70.0	2.756	4.0	0.157	32.5	1.280	15.0	0.591
53.0	2.087	69.0	2.717	73.0	2.874	4.0	0.157	32.5	1.280	15.0	0.591
55.0	2.165	71.0	2.795	75.0	2.953	4.0	0.157	32.5	1.280	15.0	0.591
58.0	2.283	78.0	3.071	78.0	3.071	4.0	0.157	37.5	1.476	15.0	0.591
60.0	2.362	80.0	3.150	80.0	3.150	4.0	0.157	37.5	1.476	15.0	0.591
63.0	2.480	83.0	3.268	83.0	3.268	4.0	0.157	37.5	1.476	15.0	0.591
65.0	2.559	85.0	3.346	85.0	3.346	4.0	0.157	37.5	1.476	15.0	0.591
68.0	2.677	88.0	3.465	90.0	3.543	4.0	0.157	34.5	1.358	18.0	0.709
70.0	2.756	90.0	3.543	92.0	3.622	4.0	0.157	42.0	1.654	18.0	0.709
75.0	2.953	99.0	3.898	97.0	3.819	4.0	0.157	42.0	1.654	18.0	0.709
80.0	3.150	104.0	4.094	105.0	4.134	4.0	0.157	41.8	1.646	18.2	0.717
85.0	3.346	109.0	4.291	110.0	4.331	4.0	0.157	41.8	1.646	18.2	0.717
90.0	3.543	114.0	4.488	115.0	4.528	4.0	0.157	46.8	1.843	18.2	0.717
95.0	3.740	119.0	4.685	120.0	4.724	4.0	0.157	47.8	1.882	17.2	0.677
100.0	3.937	124.0	4.882	125.0	4.921	4.0	0.157	47.8	1.882	17.2	0.677



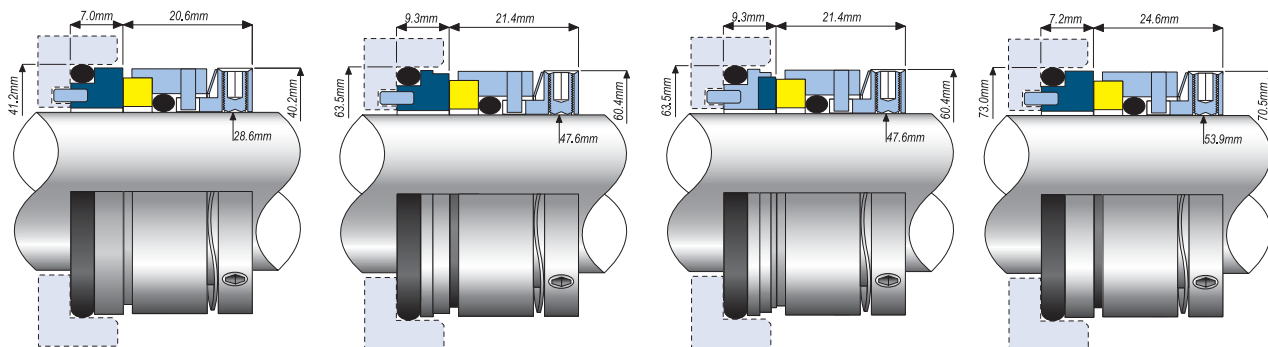
Tenute per pompe ZMS-5 e ZMS-6 APV

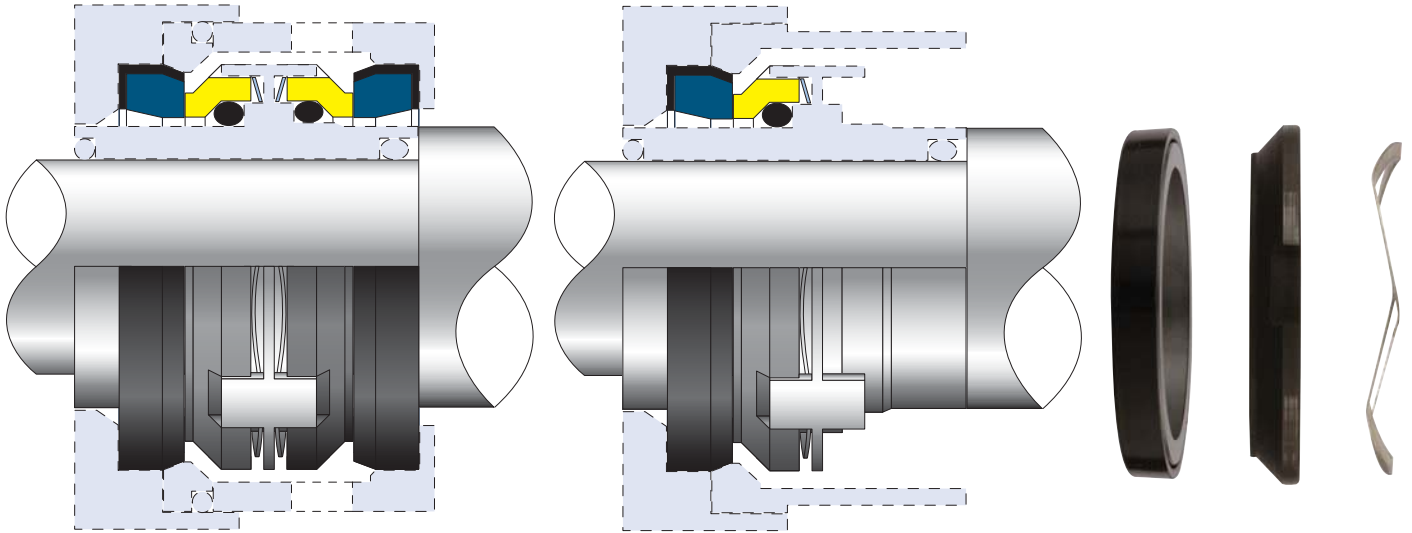
SAPVZMS5





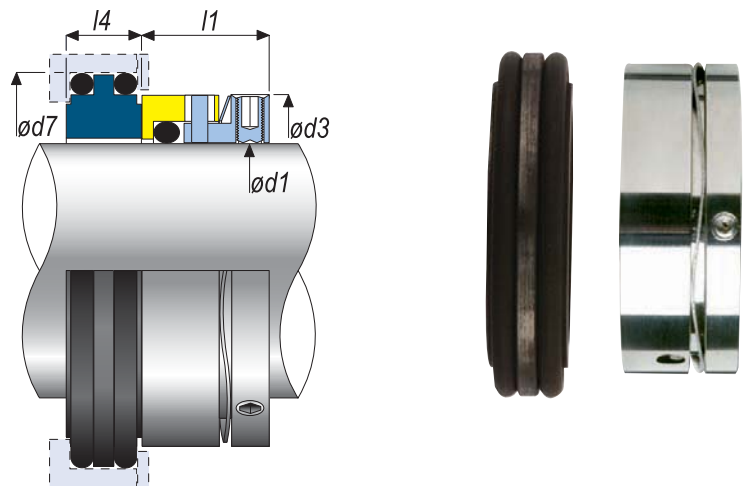
Tenute per Pompe APV Clean Line Howard (solo tenute vecchio modello)





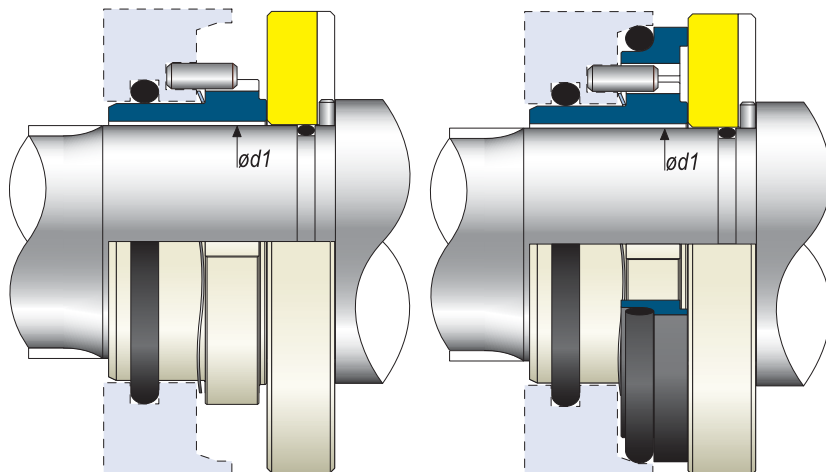
Tenute esterne per pompe INOXPA PROLAC e Pompe SRL

d1		d3		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
28.0	1.102	40.2	1.583	46.0	1.811	21.0	0.827	10.1	0.398
35.0	1.378	45.5	1.791	53.0	2.087	19.1	0.752	12.0	0.472
50.0	1.969	63.5	2.500	70.0	2.756	23.0	0.906	12.0	0.472

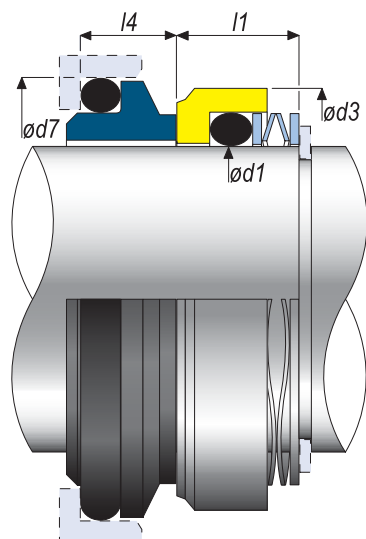


Tenute per pompe Waukesha Universal I

d1	
Metrico	Pollici
30.1	1.185
38.1	1.500
47.6	1.875
69.8	2.750



254

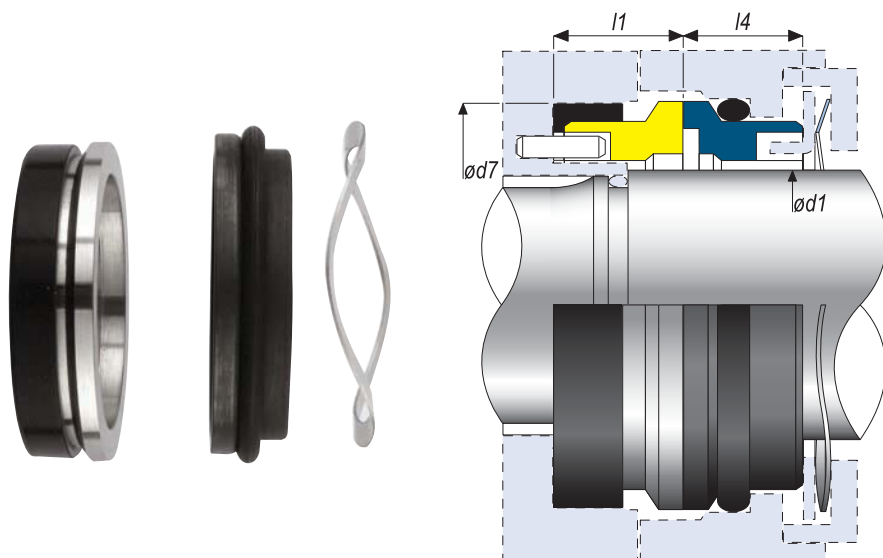


d1		d3		d7		l1		l4	
Metric	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
48.0	1.890	62.0	2.441	67.0	2.638	15.6	0.614	14.5	0.571
65.0	2.559	79.0	3.110	86.0	3.386	17.8	0.701	15.3	0.602
80.0	3.149	98.0	3.858	104.0	4.094	19.5	0.767	16.7	0.657
90.0	3.543	105.0	4.133	114.0	4.488	19.4	0.763	16.3	0.641
100.0	3.937	116.0	4.566	123.0	4.842	21.0	0.823	17.1	0.673

251

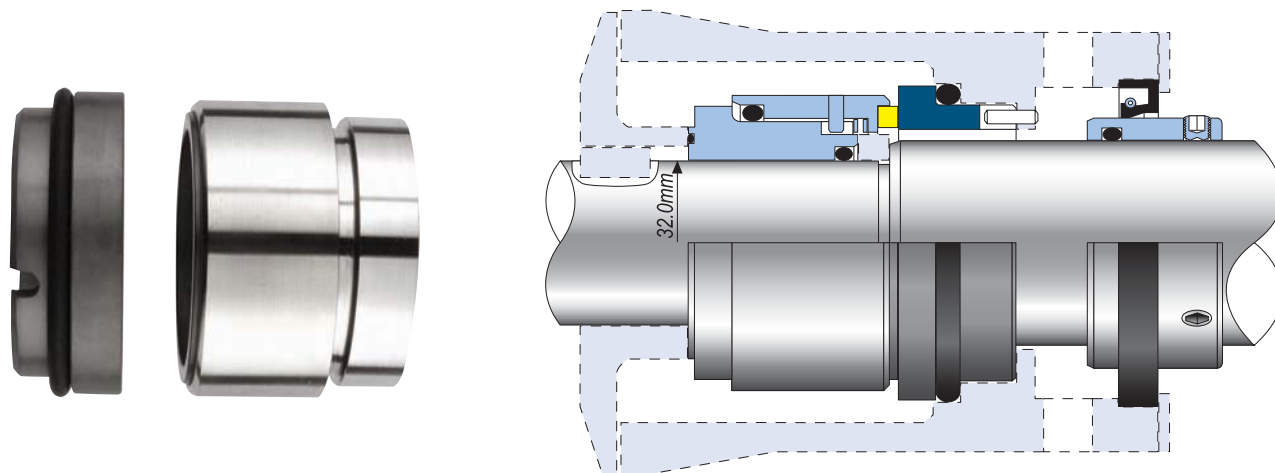
Tenute per pompe Hy-Line LH502 e LH540 Jabsco

d1		d7		l1		l4	
Metrico	Pollici	Metrico	Pollici	Metrico	Pollici	Metrico	Pollici
25.0	0.980	37.0	1.450	12.3	0.480	11.1	0.430
34.9	1.375	48.0	1.890	12.5	0.492	11.5	0.453
47.6	1.875	60.3	2.375	13.7	0.539	12.7	0.500



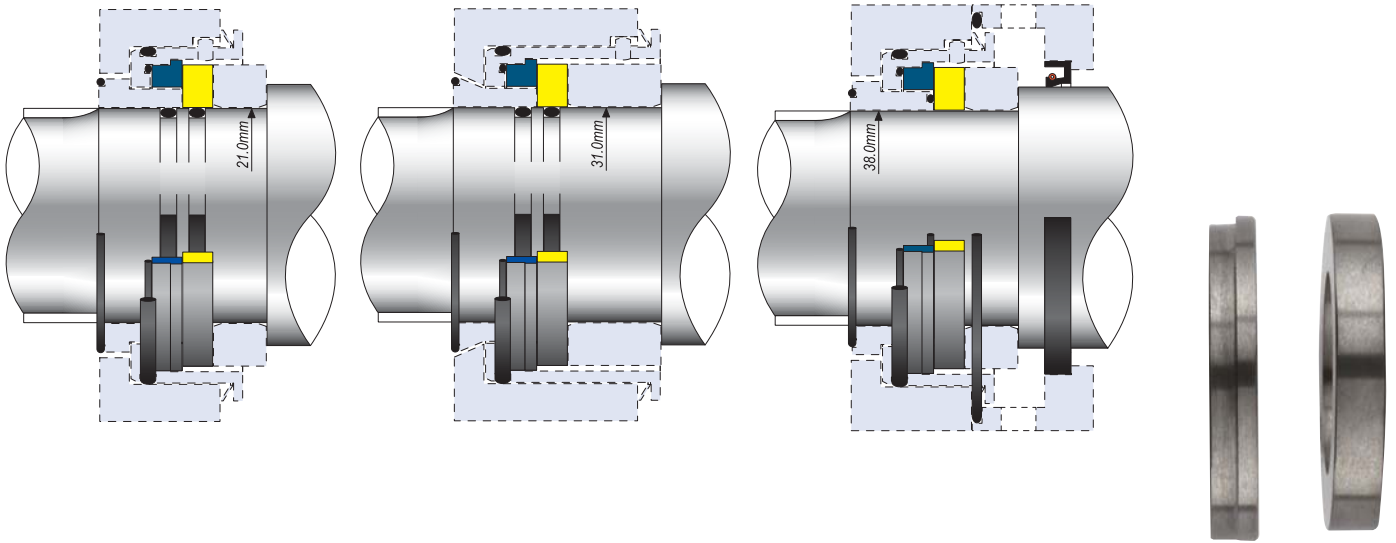
FR1

Tenute per pompe Fristam



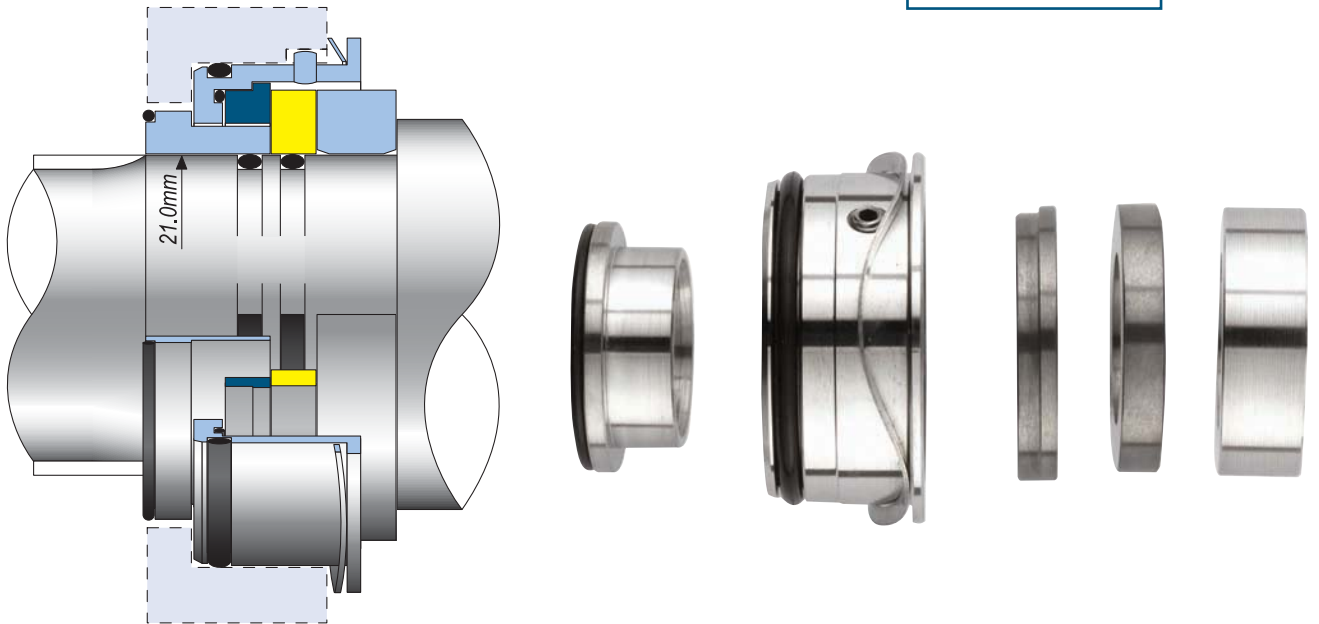
Kit tenute per pompe FLF e FLFN Fristam

FR2



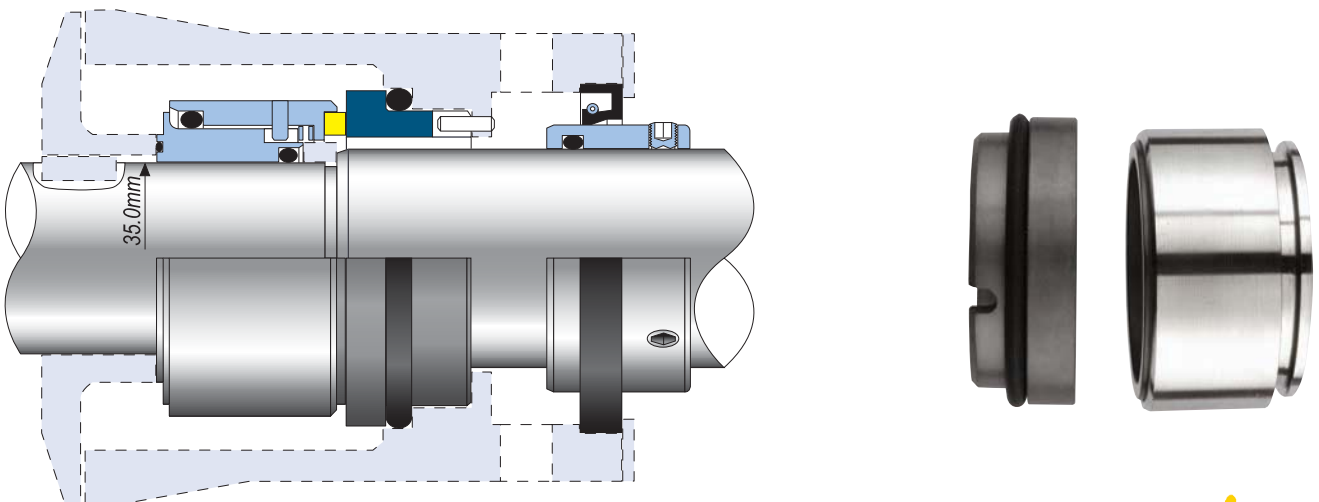
Tenute per pompe FLF 55 e FLFN 55 Fristam

FR3



Tenute per pompe Fristam

FR4



212 / 0450 / X6KK6

tenuta tipo/dimensione dell'albero/materiali di costruzione

Materiali	Codice
Ceramica	2
PTFE	4
FEP	5
Nitrile	6
EPR	7
Aflas	F
Carburo di silicio	K
Chemraz	M
Bronzo	N
Perlast	P
SiC sinterizzato	Q
Carburo di tungsteno	R
Ossido di cromo	T
Kalrez	W
Acciaio inossidabile	X
Viton	Y
Carbone	V

Tenuta Dimensione	Codice Dimensioni
0.625"	0158
16mm	0160
18mm	0180
0.750"	0190
20mm	0200
22mm	0220
0.875"	0222
25mm	0250
1.000"	0254
28mm	0280
1.125"	0286
30mm	0300
1.250"	0317
32mm	0320
33mm	0330
1.375"	0349
35mm	0350
38mm	0380
1.500"	0381
40mm	0400
1.625"	0412
43mm	0430
1.750"	0444

Tenuta Dimensione	Codice Dimensioni
45mm	0450
1.875"	0476
48mm	0480
50mm	0500
2.000"	0508
53mm	0530
2.125"	0539
55mm	0550
2.250"	0571
58mm	0580
60mm	0600
2.375"	0603
63mm	0630
2.500"	0635
65mm	0650
2.625"	0666
2.750"	0698
70mm	0700
2.875"	0730
75mm	0750
3.000"	0762
3.125"	0793
80mm	0800

Tenuta Dimensione	Codice Dimensioni
3.250"	0825
85mm	0850
3.375"	0857
3.500"	0889
90mm	0900
3.625"	0920
95mm	0950
3.750"	0953
3.875"	0984
100mm	1000
4.000"	1016
4.125"	1047
105mm	1050
4.250"	1079
110mm	1100
4.375"	1111
4.500"	1143
115mm	1150
4.625"	1174
120mm	1200
4.750"	1206
4.875"	1238
125mm	1250
5.000"	1270

Esempi:

Codice tenuta 522/0400/X6V26

Tipo tenuta 522
Dimensione dell'albero 40mm

Materiali di costruzione
X6V (Anello rotante) = Carbonio/Nitrile
26 (Anello stazionario) = Ceramica/Nitrile

Codice tenuta SMG1/0635/XYKKY

Tipo tenuta SMG1
Dimensione dell'albero 2.500"

Materiali di costruzione
XYK (Anello rotante) = SiC/Viton
KY (Anello stazionario) = SiC/Viton

Tenute meccaniche a molla singola



Tenute a componenti



MV tenuta a cartuccia singola



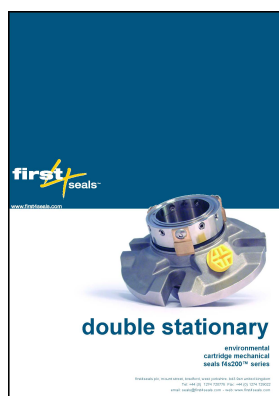
302 tenuta a cartuccia doppia



F4S100 tenuta stazionaria singola



F4S200 tenuta stazionaria doppia



Sistemi di supporto



301/303A tenuta a cartuccia singola



IL PRESENTE DOCUMENTO É STATO REALIZZATO PER FORNIRE INFORMAZIONI DIMENSIONALI E NON PER INDICARE LA DISPONIBILITÀ A MAGAZZINO. PER ALCUNI TIPI DI TENUTE POTREBBE ESSERE RICHIESTA UNA QUANTITÀ MINIMA PER ORDINE E UN CONSEGUENTE TEMPO DI PRODUZIONE.



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FM61505

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