

RB 21-G60 SILICON/SILICON/FKM

QQV

Temperature: -20° max +180°, for water max +120°

Use: oils, acids, hydrocarbons, liquids in the presence of abrasives

GRAPHITE/SILICON/EPDM

BQE

Temperature: -40° max +150°

Use: for superheated water, liquids without presence of abrasives

SILICON/WIDIA/EPDM

QUE

Temperature: -40° max +150°

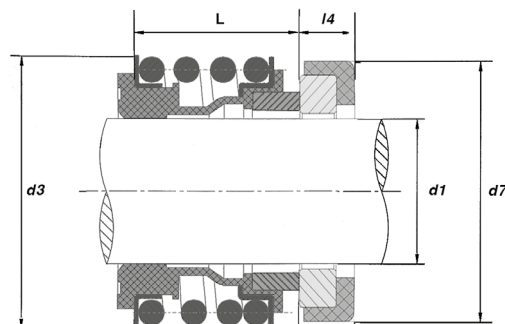
Use: for superheated water, liquids with slight presence of abrasives

LIQUIBLOK



Installation dimensions in accordance with standards DIN 24960

Rotation: bi directional
Stationary ring: with cup
Max pressure: 12 bar



Dimensions mm					SILICON/SILICON/FKM		GRAPHITE/SILICON/EPDM		SILICON/WIDIA/EPDM	
SHAFT	ROTATING PART		STATIONARY RING		COMPLETE MECHANICAL SEAL		COMPLETE MECHANICAL SEAL		COMPLETE MECHANICAL SEAL	
d1	d3	L	d7	l4	CODE	€	CODE	€	CODE	€
12	25	15	23	6.6	0321012	57.74	0326012	26.93	0328012	69.33
14	29	17	25	6.6	0321014	65.72	0326014	29.15	0328014	78.87
15	29	17	27	6.6	0321015	67.84	0326015	31.47	0328015	81.41
16	29	17	27	6.6	0321016	69.64	0326016	32.07	0328016	84.17
18	32	20	33	7.5	0321018	76.42	0326018	32.44	0328018	91.69
19	37	21	35	7.5	0321019	87.45	--	--	0328019	105.69
20	37	21	35	7.5	0321020	87.45	0326020	37.23	0328020	105.69
22	37	21	37	7.5	0321022	92.54	0326022	41.98	0328022	111.09
24	42	22	39	7.5	0321024	105.28	0326024	47.70	0328024	126.36
25	42	23	40	7.5	0321025	108.68	0326025	48.13	0328025	130.70
28	49	27	43	7.5	0321028	120.00	0326028	66.36	0328028	144.06
30	49	27	45	7.5	0321030	129.80	0326030	67.34	0328030	156.04
32	54	27	48	7.5	0321032	153.96	0326032	74.42	0328032	184.76
33	54	27	48	7.5	0321033	153.96	0326033	81.09	0328033	184.76
35	57	28	50	7.5	0321035	166.79	0326035	101.34	0328035	200.77
38	59	30	56	9	0321038	180.37	0326038	114.48	0328038	216.77
40	62	30	58	9	0321040	199.23	0326040	132.40	0328040	239.14
43	65	30	61	9	0321043	205.10	0326043	141.20	0328043	258.99
45	68	30	63	9	0321045	209.40	0326045	148.50	0328045	276.67
48	71	31	66	9	0321048	256.00	0326048	160.00	--	--
50	74	31	70	9.5	0321050	278.50	0326050	170.00	--	--
53	79	33	73	11	0321053	301.00	0326053	199.50	--	--
55	81	35	75	11	0321055	350.00	0326055	214.50	--	--
60	89	38	80	11	0321060	430.00	0326060	255.00	--	--
65	94	40	85	11	0321065	485.00	0326065	296.00	--	--
70	100	40	91	11.3	0321070	530.00	0326070	362.00	--	--
75	107	40	97	11.3	0321075	586.00	0326075	411.00	--	--

Mechanical seal in alternative to mod. MG1-G60

On request, the stationary rings on pages 49-50-51 can be supplied.