

## RB 30-G80 GRAPHITE/SILICON/EPDM

**LIQUIBLOK**

*BQE*

Temperature: -40° max +150°

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

## SILICON/WIDIA/EPDM

*QUE*

Temperature: temp. -40° max +150°

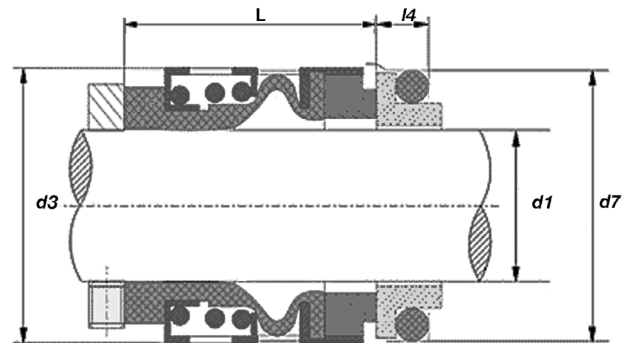
Use: for superheated water, liquids with presence of abrasives

## SILICON/SILICON/FKM

*QQV*

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

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


 Rotation: bi directional  
Stationary ring: with O-ring  
Max pressure: 40 bar

Dimensions mm

SHAFT d1	ROTATING PART		STATIONARY RING		GRAPHITE/SILICON/EPDM COMPLETE MECHANICAL SEAL		SILICON/WIDIA/EPDM COMPLETE MECHANICAL SEAL		SILICON/SILICON/FKM COMPLETE MECHANICAL SEAL	
	d3	L	d7	l4	CODE	€	CODE	€	CODE	€
20	34	24	35	13.5	0330020	85.50	0331020	150.00	0332020	110.00
22	36	24	37	13.5	0330022	91.10	0331022	164.30	0332022	118.70
24	38	26.7	39	13.3	0330024	97.70	0331024	178.60	0332024	127.60
25	39	27	40	13	0330025	107.40	0331025	200.00	0332025	138.30
28	42	30	43	12.5	0330028	116.90	0331028	214.30	0332028	149.10
30	44	30.5	45	12	0330030	119.00	0331030	260.10	0332030	154.00
32	46	30.5	48	12	0330032	140.20	0331032	264.30	0332032	187.90
33	46	30.5	48	12	0330033	140.80	0331033	271.50	0332033	194.00
35	49	30.5	50	12	0330035	166.50	0331035	292.90	0332035	207.80
38	54	32.0	56	13	0330038	187.90	0331038	328.60	0332038	235.30
40	55	32.0	58	13	0330040	209.30	0331040	364.60	0332040	262.80
43	59	32.0	61	13	0330043	221.90	0331043	419.70	0332043	281.10
45	61	32.0	63	13	0330045	234.50	0331045	425.00	0332045	289.00

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