

RB 24-G6

GRAPHITE/SILICON/EPDM

BQE

Temperature: -40° max +150°

Use: superheated water, alcohol, acetate, vapour (no hydrocarbons) with slight presence of abrasives.

LIQUIBLOK



Rotation: bi directional
Stationary ring: with O-ring
Max pressure: 12 bar

WIDIA/WIDIA/EPDM

UUE

Temperature: -40° max +150°

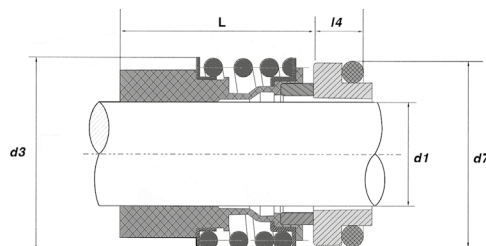
Use: superheated water, alcohol, acetate (no hydrocarbons) with presence of abrasives.

SILICON/SILICON/FKM

QQV

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

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



Dimensions mm					GRAPHITE/SILICON/EPDM		WIDIA/WIDIA/EPDM		SILICON/SILICON/FKM	
SHAFT	ROTATING PART		STATIONARY RING		COMPLETE MECHANICAL SEAL		COMPLETE MECHANICAL SEAL		COMPLETE MECHANICAL SEAL	
d1	d3	L	d7	l4	CODE	€	CODE	€	CODE	€
20	37	37.5	35	7.5	--	--	--	--	0324020	139.92
25	42	42.5	40	7.5	--	--	--	--	0324025	156.35
28	49	42.5	43	7.5	0324128	128.00	0324228	188.00	0324028	168.54
38	58	46	56	9	0324138	174.00	0324238	220.00	0324038	232.41
48	70	51	66	9	0324148	236.00	--	--	--	--

Suggested for KSB® - DAB® - GRUNDFOS® pumps
Mechanical seal in alternative to mod. MG13-G6 on page 31

RB 53-G606

WIDIA/GRAPHITE/EPDM

UBE

Rotation: bi directional

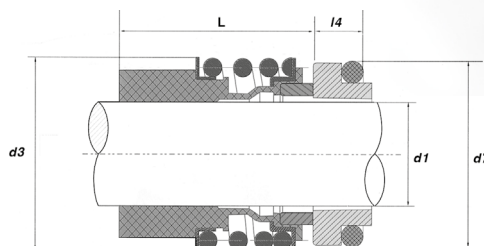
Stationary ring: with O-ring

Max pressure: 12 bar

Temperature: -40° max +140°

Use: for superheated water with slight presence of abrasives

LIQUIBLOK



Dimensions mm					COMPLETE MECHANICAL SEAL	
SHAFT	ROTATING PART		STATIONARY RING		CODE	€
d1	d3	L	d7	l4		
28	49	43	43	7.5	0323928	125.00
38	59	46	56	9	0323938	180.00

Suggested for KSB® pumps
Mechanical seal in alternative to mod. RMG13-G606 on page 31