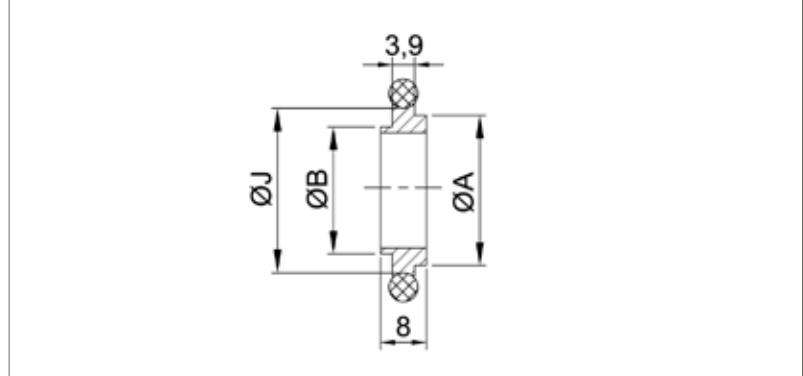


ISO-KF Seal Reducer Inner Centering



- Various types of O-ring seals are available.
- Consider O-ring temperature ranges.
- Consider O-ring temperature ranges (See Properties of Elastomer Materials Table on Page 12)

Dimensions



Aluminium EN AW-6082/3.2315

- Temperature Range: -196 to 150 C°

Size (DN)	A (mm)	B (mm)	J (mm)	O-ring	Order No
10/16	17	12	18	FKM	VC1SLC1AL016-FKM
10/16	17	12	18	CR	VC1SLC1AL016-CR
10/16	17	12	18	NBR	VC1SLC1AL016-NBR
10/16	17	12	18	EPDM	VC1SLC1AL016-EPDM
10/16	17	12	18	VMQ(SILICON)	VC1SLC1AL016-VMQ
20/25	26	22	28	FKM	VC1SLC1AL025-FKM
20/25	26	22	28	CR	VC1SLC1AL025-CR
20/25	26	22	28	NBR	VC1SLC1AL025-NBR
20/25	26	22	28	EPDM	VC1SLC1AL025-EPDM
20/25	26	22	28	VMQ(SILICON)	VC1SLC1AL025-VMQ
32/40	41	34	42	FKM	VC1SLC1AL040-FKM
32/40	41	34	42	CR	VC1SLC1AL040-CR
32/40	41	34	42	NBR	VC1SLC1AL040-NBR
32/40	41	34	42	EPDM	VC1SLC1AL040-EPDM
32/40	41	34	42	VMQ(SILICON)	VC1SLC1AL040-VMQ

PTFE

- Temperature Range: -15 to 150 C°

Size (DN)	A (mm)	B (mm)	J (mm)	O-ring	Order No
10/16	17	12	18	FKM	VC1SLC1PL016-FKM
20/25	26	22	28	FKM	VC1SLC1PL025-FKM
32/40	41	34	42	FKM	VC1SLC1PL040-FKM

Stainless Steel 304/1.4301

- Temperature range: -196 to 300 °C

Size (DN)	A (mm)	B (mm)	J (mm)	O-ring	Order No
10/16	17	12	18	FKM	VC1SLC1SS016-FKM
10/16	17	12	18	CR	VC1SLC1SS016-CR
10/16	17	12	18	NBR	VC1SLC1SS016-NBR
10/16	17	12	18	EPDM	VC1SLC1SS016-EPDM
10/16	17	12	18	VMQ(SILICON)	VC1SLC1SS016-VMQ
20/25	26	22	28	FKM	VC1SLC1SS025-FKM
20/25	26	22	28	CR	VC1SLC1SS025-CR
20/25	26	22	28	NBR	VC1SLC1SS025-NBR
20/25	26	22	28	EPDM	VC1SLC1SS025-EPDM
20/25	26	22	28	VMQ(SILICON)	VC1SLC1SS025-VMQ
32/40	41	34	42	FKM	VC1SLC1SS040-FKM
32/40	41	34	42	CR	VC1SLC1SS040-CR
32/40	41	34	42	NBR	VC1SLC1SS040-NBR
32/40	41	34	42	EPDM	VC1SLC1SS040-EPDM
32/40	41	34	42	VMQ(SILICON)	VC1SLC1SS040-VMQ

Stainless Steel 316L/1.4404

- Temperature range: -196 to 350 °C

Size (DN)	A (mm)	B (mm)	J (mm)	O-ring	Order No
10/16	17	12	18	FKM	VC1SLC2SS016-FKM
10/16	17	12	18	CR	VC1SLC2SS016-CR
10/16	17	12	18	NBR	VC1SLC2SS016-NBR
10/16	17	12	18	EPDM	VC1SLC2SS016-EPDM
10/16	17	12	18	VMQ(SILICON)	VC1SLC2SS016-VMQ
20/25	26	22	28	FKM	VC1SLC2SS025-FKM
20/25	26	22	28	CR	VC1SLC2SS025-CR
20/25	26	22	28	NBR	VC1SLC2SS025-NBR
20/25	26	22	28	EPDM	VC1SLC2SS025-EPDM
20/25	26	22	28	VMQ(SILICON)	VC1SLC2SS025-VMQ
32/40	41	34	42	FKM	VC1SLC2SS040-FKM
32/40	41	34	42	CR	VC1SLC2SS040-CR
32/40	41	34	42	NBR	VC1SLC2SS040-NBR
32/40	41	34	42	EPDM	VC1SLC2SS040-EPDM
32/40	41	34	42	VMQ(SILICON)	VC1SLC2SS040-VMQ