
























## Rotary Seals

Profile	Type	Standard Material	Pressure (bar) <sup>2</sup>	Temperature (°C) <sup>2</sup>	Sliding Speed (m/sec) <sup>2</sup>
	OS01	PU/POM NBR/POM FKM/PGM	0,5 0,5 0,5	-30 to 100 -25 to 100 -20 to 210	5 10 15
	OS01A	PTFE PGM	0,5 0,5	-200 to 260 -200 to 260	15
	OS02	PU/POM NBR/POM FKM/PGM	0,5 0,5 0,5	-30 to 100 -25 to 100 -20 to 210	5 10 15
	OS02A	PTFE PGM	0,5 0,5	-200 to 260 -200 to 260	15
	OS08	NBR FKM	-	-25 to 100 -20 to 210	10
	R03	PU NBR/POM	400 250	-30 to 100 -25 to 100	0,2 0,2
	R04	PU NBR	160 100	-30 to 105 -25 to 100	0,2 0,2
	R05	PU NBR	160 100	-30 to 105 -25 to 100	0,2 0,2
	R06	NBR FKM	-	-25 to 100 -20 to 210	25
	R07	NBR FKM	-	-25 to 100 -20 to 210	25
	R08	PB, PK, PGM, PT, PEK/NBR PB, PK, PGM, PT, PEK/FKM	300	-25 to 100 -20 to 210	2
	R09	PB, PK, PGM, PT, PEK/NBR PB, PK, PGM, PT, PEK/FKM	300	-25 to 100 -20 to 210	2
	R10	PB, PK, PGM, PT, PEK/NBR PB, PK, PGM, PT, PEK/FKM	300	-25 to 100 -20 to 210	2
	RS19A	PGM / 1.4310	150	-200 to 260	2
	PS19A	PGM / 1.4310	150	-200 to 260	2
	R33*	PTFE/TFM Compounds	0,6	-60 to 200	30
	R33A*	PTFE/TFM Compounds	0,6	-60 to 200	30
	R33B*	PTFE/TFM Compounds	0,6	-60 to 200	30
	R33C*	PTFE/TFM Compounds	0,6	-60 to 200	30
	R33D*	PTFE/TFM Compounds	0,6	-60 to 200	30
	R33E*	PTFE/TFM Compounds	0,6	-60 to 200	30
	R33F*	PTFE/TFM Compounds	0,6	-60 to 200	30
	R33G*	PTFE/TFM Compounds	3	-60 to 200	30