


Rotary Seals

Profile	Type	Standard Material	Pressure (bar) ¹	Temperature (°C) ¹	Sliding Speed (m/sec) ¹	Description
	NPG	PTFE-Compound O-ring NBR / FKM	300	-30 to 110 -30 to 200	2	External rotary seal, double-acting
	NCG	PTFE-Compound O-ring NBR / FKM	300	-30 to 110 -30 to 200	2	Internal rotary seal double-acting
	VA	NBR FKM	-	-30 to 110 -30 to 200	12	V-rings, axially acting for shaft and bearing
	VS	NBR FKM	-	-30 to 110 -30 to 200	12	V-rings, axially acting for shaft and bearing
	VL	NBR FKM	-	-30 to 110 -30 to 200	12	V-rings, axially acting for shaft and bearing
	A	NBR FKM	0,5	-30 to 110 -30 to 200	12	Rotary shaft seal, standard shape A, DIN 3760
	AV	NBR FKM	8	-30 to 110 -30 to 200	12	Rotary shaft seal, standard shape A, DIN 3760
	AS	NBR FKM	0,5	-30 to 110 -30 to 200	12	Rotary shaft seal, standard shape A, DIN 3760 with dust lip
	ASV	NBR FKM	8	-30 to 110 -30 to 200	12	Rotary shaft seal, standard shape A, DIN 3760 with dust lip
	B	NBR FKM	0,5	-30 to 110 -30 to 200	12	Rotary shaft seal, standard shape B, DIN 3760
	BS	NBR FKM	0,5	-30 to 110 -30 to 200	12	Rotary shaft seal, standard shape B, DIN 3760 with dust lip
	C	NBR FKM	0,5	-30 to 110 -30 to 200	12	Rotary shaft seal, standard shape C, DIN 3760
	CS	NBR FKM	0,5	-30 to 110 -30 to 200	12	Rotary shaft seal, standard shape C, DIN 3760 with dust lip