

● ROD SEAL					
TYPE	PRODUCT NAME (CODE)	MATERIAL	PRESSURE MPA (kgf/cm ²)	MAX, SPEED	TEMPERATURE
	STEP SEAL (K) RS1300100-T46N(V)	TURCON , ZURCON BRONZE - FILLED	80 MPA (800 kgf/cm ²)	15 m/sec	NBR-70 - 30°C TO + 100°C FKM-70 - 40°C TO + 200°C
	DOUBLE DELTA - PDD100-T46N (V) - SPNC (GF200FO)	TURCON BRONZE - FILLED PTFE - NBR	35 MPA (350 kgf/cm ²)	15 m/sec	NBR-70 - 30°C TO + 100°C FKM-70 - 40°C TO + 200°C
	RIMSEAL (RR1300100-Z52-N)	ZURCON (SPECIAL PU 58-SHORE-D)	60 MPA (600 kgf/cm ²)	5 m/sec	NBR-70 - 30°C TO + 100°C
	SELEMASTER - PSE - SM	FABRIC + NBR POM	70 MPA (700 kgf/cm ²)	0.5 m/sec	-30°C TO + 120°C
	- GT5 - ESV	FABRIC + NBR	40 MPA (400 kgf/cm ²)	0.5 m/sec	-40°C TO + 120°C
	BUFFER RING (FQ0795F0)	AU + PA NOK 801	50 MPA (500 kgf/cm ²)	1 m/sec	-55°C TO + 100°C
	POLYPAC-BALSELE (BO55024)	FABRIC + NBR	40 MPA (400 kgf/cm ²)	0.5 m/sec	-30°C TO + 130°C
	RS, RUO, TTI, T20, A RU2, SD	PU (BLUE)	40 MPA (400 kgf/cm ²)	0.5 - 0.8 m/sec	-30°C TO + 110°C
	UHR	PU (GREEN)	21 MPA (210 kgf/cm ²) (450 kgf/cm ²) WITH BACK UP	1 m/sec 0.5 m/sec	-20°C TO + 80°C
	UNR UNS	PU (GREEN)	35 MPA (350 kgf/cm ²) (450 kgf/cm ²) WITH BACK UP	1 m/sec	-20°C TO + 80°C
	RU3, AD, TTI/L, NI300, URB	ZURCON PU (BLUE)	40 MPA (400 kgf/cm ²)	1 m/sec	-40°C TO + 110°C
	IDI ISI	AU (NOK 801)	30 MPA (300 kgf/cm ²) (700 kgf/cm ²) WITH BACK UP	1 m/sec 0.5 m/sec	-30°C TO + 110°C
	GNY	NBR (RN919)	17.5 MPA (175 kgf/cm ²) (350 kgf/cm ²) WITH BACK UP	1 m/sec 0.5 m/sec	-30°C TO + 100°C
	PENTA - SEAL - PS	NBR (RN906)	14 MPA (140 kgf/cm ²) (210 kgf/cm ²) WITH BACK UP	0.5 m/sec	-10°C TO + 80°C
	VARISEAL M2	TURCON T40 BRONZE-FILLED	45 MPA (450 kgf/cm ²)	15 m/sec	-70°C TO + 260°C
	T-SEAL CTP-SEAL	POM+NBR	35 MPA (350 kgf/cm ²)	1 m/sec	-30°C TO + 130°C
	TSE	FABRIC + NBR POM	70 MPA (700 kgf/cm ²)	0.5 m/sec	-30°C TO + 120 C
	SNY	NBR (RN809)	21 MPA (210 kgf/cm ²)	0.5 m/sec	-40°C TO + 100°C
	C1	NBR	1.6 MPA (16 kgm/cm ²)	0.5 m/sec	-35°C TO + 100°C