

Model	Seal Type	Working Condition		Temp. °C	General Feature
		Pressure (mpa)	Speed m/s		
	GT5 GT7	40	0,5	-30°C + 110°C NBR+FABRIC	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	GUA-RING 02	50	12	-30°C + 100°C PTFE+NBR	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	GUA-RING SERIE GIR	50	15	-30°C + 100°C PTFE+NBR	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	PSE	70	0,5	-30°C + 110°C NBR+FABRIC+POM	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	TGO	25	0,5	-30°C + 110°C NBR+FABRIC	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	TLI	50	1,0	-30°C + 110°C NBR+FABRIC	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	TSE	25 40	0,5 0,5	-30°C + 110°C NBR+FABRIC -30°C + 110°C NBR+FABRIC+POM	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	TTH	40	0,5	-35°C + 100°C POLYURETHANE+POM	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	TTI TTI-L	40	0,5	-35°C + 100°C POLYURETHANE	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	TTS TTS-L	40	0,5	-35°C + 100°C POLYURETHANE	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value
	TTX	40	1,0	-35°C + 100°C POLYURETHANE	Ease of mounting High abrasion resistance High extrusion resistance Low deformation value