





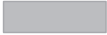









## Back Up Rings/Guide Rings

Profile	Type	Standard Material	Pressure (bar) <sup>2</sup>	Temperature (°C) <sup>2</sup>	Sliding Speed (m/sec) <sup>2</sup>
	BUR08	PU POM PTFE	-	-30 to 105 -60 to 100 -200 to 260	-
	BUR09	PU POM PTFE	-	-30 to 105 -60 to 100 -200 to 260	-
	BUR10	PU POM PTFE	-	-30 to 105 -60 to 100 -200 to 260	-
	BUR11	PU POM PTFE	-	-30 to 105 -60 to 100 -200 to 260	-
	BUR12	PU POM PTFE	-	-30 to 105 -60 to 100 -200 to 260	-
	BUR13	PU POM PTFE	-	-30 to 105 -60 to 100 -200 to 260	-
	BWR01	POM PGM	-	-60 to 100 -200 to 260	4
	BWR02	POM PGM	-	-60 to 100 -200 to 260	4
	BWR03	POM PGM	-	-60 to 100 -200 to 260	4
	BWR04	POM PGM	-	-60 to 100 -200 to 260	4
	BWR05	POM PGM	-	-60 to 100 -200 to 260	4
	BWR06	POM PGM	-	-60 to 100 -200 to 260	4
	BWR07	POM PGM	-	-60 to 100 -200 to 260	4
	BWR08	POM PGM	-	-60 to 100 -200 to 260	4