

Profil	Typ	Standardmaterial	Tryck	Temp. (°C)	Ythastighet (m/sec)
	WR01	PU NBR	-	-30 to 105 -25 to 100	4
	WR01A	PU NBR	-	-30 to 105 -25 to 100	4
	WR02	PU NBR	-	-30 to 105 -25 to 100	4
	WR02A	PU NBR	-	-30 to 105 -25 to 100	4
	WR02B	PU NBR	-	-30 to 105 -25 to 100	4
	WR02C	PU NBR	-	-30 to 105 -25 to 100	4
	WR02D	PU PU-D57	-	-30 to 105	4
	WR03	PU/POM * NBR/POM *	-	-30 to 105 -25 to 100	4
	WR04	PU NBR	-	-30 to 105 -25 to 100	4
	WR07	POM PA PU-D57	-	-50 to 80 -50 to 80 -30 to 105	1
	WR08	POM PA PU-D57	-	-50 to 80 -50 to 80 -30 to 105	1
	WR11	PU NBR	-	-30 to 105 -25 to 100	4
	WR12	PU NBR	-	-30 to 105 -25 to 100	4
	WR13	PTFE/NBR	15	-25 to 100	10
	WR13_E2	PTFE/NBR	15	-25 to 100	10
	WR14	PTFE/NBR	15	-25 to 100	10
	WR15	PTFE/NBR	15	-25 to 100	10
	WR16	PTFE/NBR	15	-25 to 100	10
	WR17	PU NBR	-	-30 to 105 -25 to 100	4
	WR18	PU NBR	-	-30 to 105 -25 to 100	4

Av tekniska skäl bör POM endast användas upp till en maximal temperatur av 80 °C. För högre temperaturer rekommenderar vi aluminium/stål.