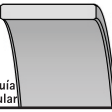
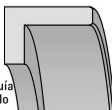
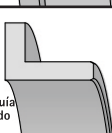
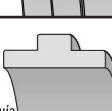
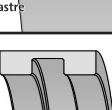
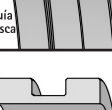
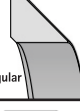
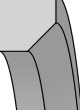


RANGO DE PRINCIPALES PERFILES

GUIAS Y RESPALDOS						
CODIGO		materiales principales	Temperat.		Veloc.	Carga
			min	max	max	max
			(°C)	(°C)	(m/s)	(N/mm²)
G01A		POM (R1)	-45	+100	4,0	25
		PTFE c/mol (T2)	-200	+260	5,0	3
		PTFE c/brce (T4)	-200	+260	5,0	5
		BRONCE	-	-	-	-
G01B		POM (R1)	-45	+100	4,0	25
		PTFE c/mol (T2)	-200	+260	5,0	3
		PTFE c/brce (T4)	-200	+260	5,0	5
		BRONCE	-	-	-	-
G01C		POM (R1)	-45	+100	4,0	25
		PTFE c/mol (T2)	-200	+260	5,0	3
		PTFE c/brce (T4)	-200	+260	5,0	5
		BRONCE	-	-	-	-
G02A		POM (R1)	-45	+100	4,0	25
		PTFE c/mol (T2)	-200	+260	5,0	3
		PTFE c/brce (T4)	-200	+260	5,0	5
		BRONCE	-	-	-	-
G02B		POM (R1)	-45	+100	4,0	25
		PTFE c/mol (T2)	-200	+260	5,0	3
		PTFE c/brce (T4)	-200	+260	5,0	5
		BRONCE	-	-	-	-
G02C		POM (R1)	-45	+100	4,0	25
		PTFE c/mol (T2)	-200	+260	5,0	3
		PTFE c/brce (T4)	-200	+260	5,0	5
		BRONCE	-	-	-	-
G02D		POM (R1)	-45	+100	4,0	25
		PTFE c/mol (T2)	-200	+260	5,0	3
		PTFE c/brce (T4)	-200	+260	5,0	5
		BRONCE	-	-	-	-
G03A		POM (R1)	-45	+100	-	-
		PTFE c/mol (T2)	-200	+260	-	-
		PTFE c/brce (T4)	-200	+260	-	-
		BRONCE	-	-	-	-
G03B		POM (R1)	-45	+100	-	-
		PTFE c/mol (T2)	-200	+260	-	-
		PTFE c/brce (T4)	-200	+260	-	-
		BRONCE	-	-	-	-
G03C		POM (R1)	-45	+100	-	-
		PTFE c/mol (T2)	-200	+260	-	-
		PTFE c/brce (T4)	-200	+260	-	-
		BRONCE	-	-	-	-
G03D		POM (R1)	-45	+100	-	-
		PTFE c/mol (T2)	-200	+260	-	-
		PTFE c/brce (T4)	-200	+260	-	-
		BRONCE	-	-	-	-
G04A		POM (R1)	-45	+100	-	-
		PTFE c/mol (T2)	-200	+260	-	-
		PTFE c/brce (T4)	-200	+260	-	-
		HPU (P2)	-20	+115	-	-
G04B		POM (R1)	-45	+100	-	-
		PTFE c/mol (T2)	-200	+260	-	-
		PTFE c/brce (T4)	-200	+260	-	-
		HPU (P2)	-20	+115	-	-