









































































TĚSNĚNÍ PÍSTU

 K01-P	 K01-PE	 K01-R	 K01-RE	
 K02-P	 K02-PD	 K02-R	 K02-RD	 K03-P
 K03-F	 K03-S	 K04-P	 K04-PD	 K05-P
 K05-R	 K06-P	 K06-R	 K07-P	 K07-F
 K08-E	 K08-ES	 K08-D	 K08-DS	 K08-P
 K09-N	 K09-H	 K09-D	 K09-F	 K1012-T
 K1012-M	 K1315-T	 K16-A	 K16-B	 K17-P
 K17-R	 K19-F	 K20-R	 K21-P	 K22-P
 K22-R	 K23-N	 K23-H	 K23-D	 K23-F
 K24-P	 K32-P	 K35-P		









STÍRACÍ KROUŽKY

 A01-A	 A01-B	 A02-A	 A02-B	
 A02-I	 A03-A	 A04-A	 A04-B	 A05-A
 A05-B	 A05-I	 A06-A	 A07-A	 A08-A
 A08-B	 A09-A	 A10-A	 A11-A	 A11-I
 A12-A	 A12-B	 A13-A	 A25-F	 A26-F
 A27-F				







TĚSNĚNÍ PÍSTNICE

 S01-P	 S01-R	 S02-P	 S02-PD	
 S02-R	 S02-RD	 S02-S	 S03-P	 S03-F
 S03-S	 S04-P	 S04-PD	 S05-P	 S05-R
 S06-P	 S06-R	 S07-P	 S07-F	 S08-P
 S08-PE	 S08-R	 S09-E	 S09-ES	 S09-D
 S09-DS	 S09-P	 S1012-T	 S1012-M	 S1315-T
 S16-A	 S16-B	 S17-P	 S17-R	 S18-P
 S18-R	 S19-F	 S20-R	 S21-P	 S22-P
 S22-R	 S24-P	 S2527-F	 S2931-F	 S32-P
 S35-P				

VODICÍ KROUŽKY

 F01	 F02	 F03	 F04
 F05	 F06	 F07	 F08

OPĚRNÉ KROUŽKY

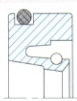
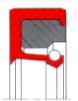
























 ST08	 ST09	 ST10	 ST11
 ST12	 ST13		

Soustružené profily vyrábíme v průměrech od 6 mm do 620 mm. Na přání zákazníka vyrobíme profil dle vzoru nebo výkresu























POUŽITÉ MATERIÁLY:

 **ECOPUR**
 **H-ECOPUR, S, T, G, atd.**
 **ECORUBBER**
 **ECOTAL**
 **ECOFLON 1-4**

ROTAČNÍ TĚSNĚNÍ

 R01-F	 R02-P	 R02-R	 R03-P	 R03-R
 R04-A	 R05-A	 R06-P	 R06-R	 R07-P
 R07-R	 R08-A	 R09-F	 R09-FS	 R10-F
 R10-FS	 R11-F	 R12-F	 R13	 R14
 R-15	 R-16	 R19-F	 R20-P	 R30-A
 R35-A				

Zobrazené profily jsou standardní tvary společnosti ECONOMOS. Díky neustálé inovaci výrobního procesu jsme schopni vyrábět jakékoli profily v jakýchkoliv rozměrech

PŘEHLED MATERIÁLŮ		barva	tvrdost Shore A/D	provozní teplota (°C)		odolnost vůči minerál. olejům		odolnost emulším HFA (voda+olej)		odolnost vůči vodě		
				min.	max.	RT	60°C	RT	60°C	RT	60°C	
ELASTOMERY	POLYURETHANY	ECOPUR® - polyurethan (TPU)		95/48	-30	+110	+	+	0	-	+	-
		H-ECOPUR® - polyurethan (TPU)		95/48	-20	+110	+	+	+	+	+	+
		S-ECOPUR® - polyurethan (TPU)		95/48	-20	+110	+	+	+	+	+	+
		T-ECOPUR® - polyurethan (TPU)		95/48	-50	+110	+	+	0	-	+	-
		G-ECOPUR® - polyurethan (TPU)		95/47	-30	+110	+	+	0	0	+	0
		X-ECOPUR® - polyurethan (TPU)		97/57	-30	+110	+	+	0	-	+	-
		XH-ECOPUR® - polyurethan (TPU)		97/60	-20	+110	+	+	+	+	+	+
		XS-ECOPUR® - polyurethan (TPU)		96/57	-20	+110	+	+	+	+	+	+
		ECORUBBER®1 - butadienakrylonitrilový kaučuk (NBR)		85/-	-30	+100	+	+	+	+	+	+
	ECORUBBER®H - hydrogenovaný NBR (H-NBR)		85/-	-25	+150	+	+	+	+	+	+	
KAUČUKY	ECORUBBER®2 - fluorokarbonový kaučuk (FKM)		83/-	-20	+200	+	+	+	0	+	+	
	ECORUBBER®3 - ethylenpropylendienový kaučuk (EPDM)		85/-	-50	+150	-	-	-	-	+	+	
	ECOSIL® - silikonový kaučuk (VMQ)		85/-	-60	+200	+, 0	+, 0	0	0	+	+	
	ECOFLAS® - tetrafluorethylenpropylenový kaučuk (TFE/P)		83/-	-10	+200	+	+	+	+	+	+	
TERMOPLASTY	ECOTAL® - polyacetal (POM)		-	-50	+80	+	+	+	+	+	+	
	ECOFLON®1 - polytetrafluoroethylen (PTFE)		-/57	-200	+260	+	+	+	+	+	+	
	ECOFLON®2 - polytetrafluoroethylen + 15 % sklo + 5 % MoS ₂		-/60	-200	+260	+	+	+	+	+	+	
	ECOFLON®3 - polytetrafluoroethylen + 40 % bronzu		-/64	-200	+260	+	+	+	+	+	+	
	ECOFLON®4 - polytetrafluoroethylen + 25 % uhlíku		-/65	-200	+260	+	+	+	+	+	+	
	ECOMID® - polyamid (PA)		-/77	-40	+100	+	+	+	+	0	0	
	ECO-WEAR® - vysokomolekulární polyetylen (UHMWPE)			-200	+70	+	+	+	+	+	+	
ECOPEAK® - polyetheretherketon (PEEK)		-/86	-60	+250	+	+	+	+	+	+		

+ vhodný 0 data nejsou známa nebo omezená odolnost - nevhodný

PT – pokojová teplota (20 °C)