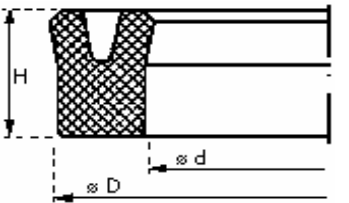
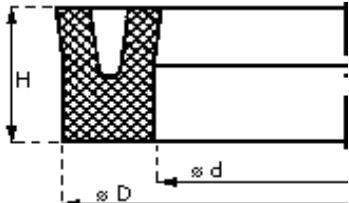
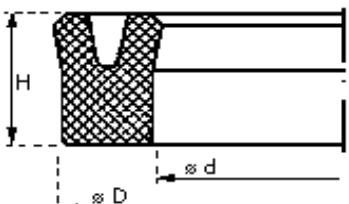
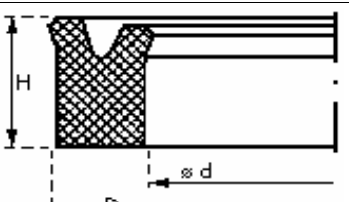
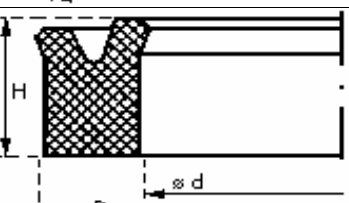
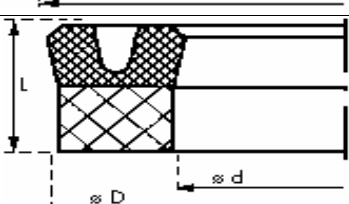
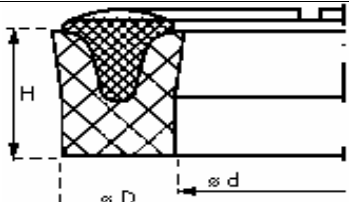
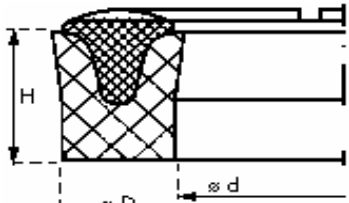
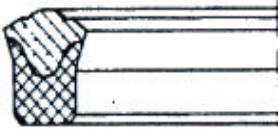
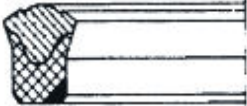
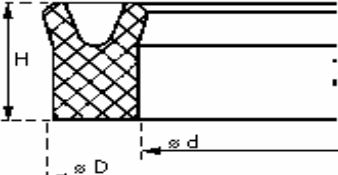
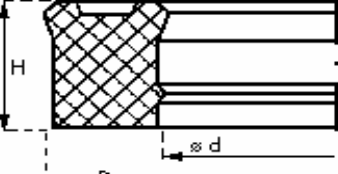
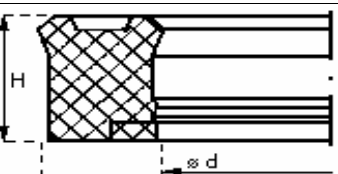
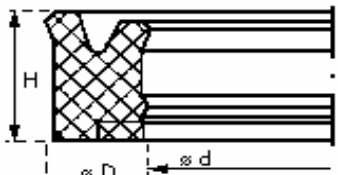
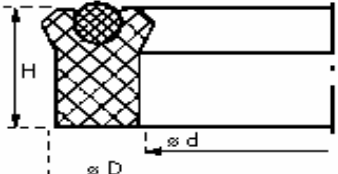
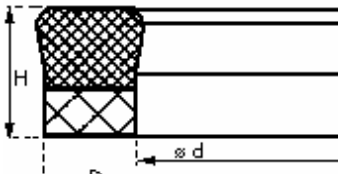


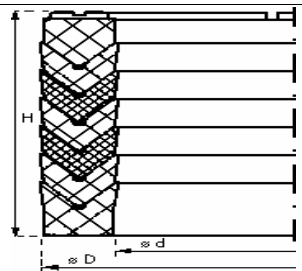
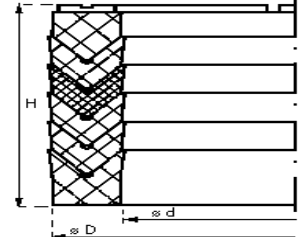
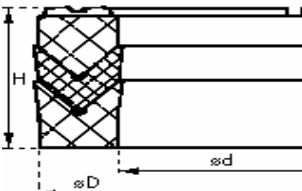
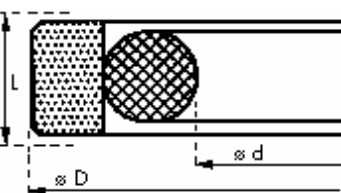
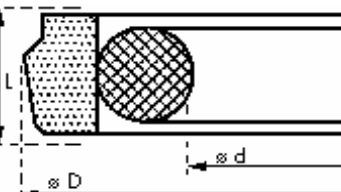
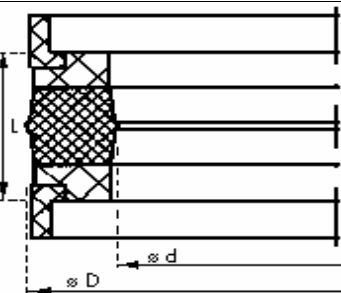
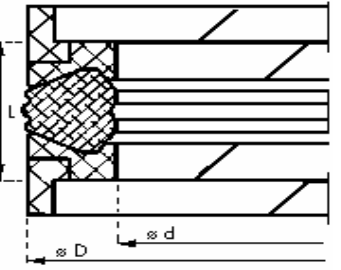
Vidovi na zaptivki

profil	oznaka Cavic	oznaka PPT	oznaka Dichtomatik	oznaka Parker	oznaka	materijal pritisk Mpa/Bar temperatura °C brzina m/s
	MUN	0003	MA 21	G1-G6	N 100 V11 UNR PRU	NBR 80 16/160 -30 do +100 0,5
	MUR	0003	MA 22		N 1 UNR	NBR 70 10/100 -30 do +100 0,5
	MUN ap	0003	MA 15		UNR PRU	NBR 90 arm plat 25/250 -30 do +100 0,5
		0461	MA 24	C1 E4/E5	UIR V44RE PDE	NBR 80 16/160 -30 do +100 0,5
		0462	MA 23	C2	UOR V55RE PDI	NBR 70 10/100 -30 do +100 0,5
			MA 15		PFU	NBR 90 arm plat 25/250 -30 do +100 0,5
	G 11	0347 G 11	MA 13		KEB F11FS 0040	NBR 90 arm plat 25/250 -30 do +120 0,5
	G 10	0348 G 10				NBR 90 arm plat 25/250 -30 do +120 0,5

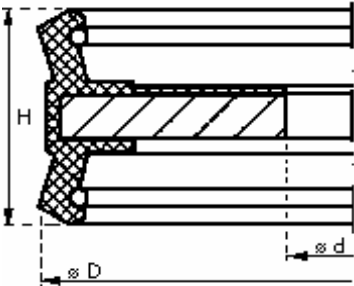
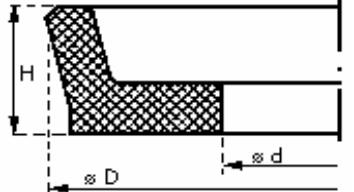
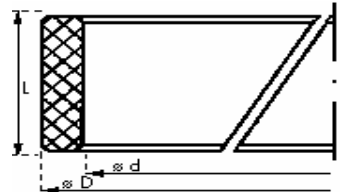
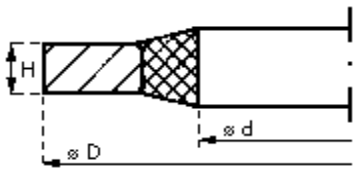
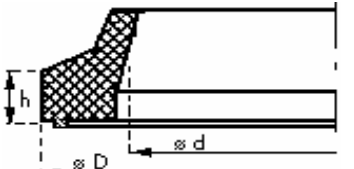
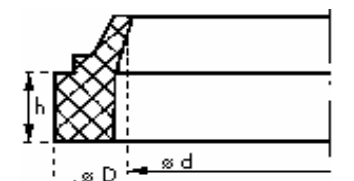
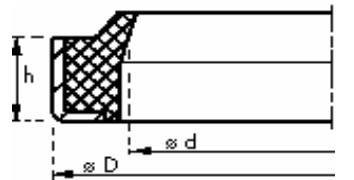
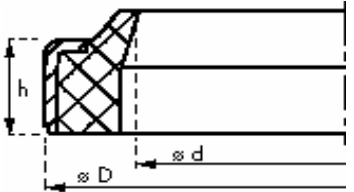
Vidovi na zaptivki

profil	oznaka Cavic	oznaka PPT	oznaka Dichtomatik	oznaka Parker	oznaka	materijal pritisok Mpa/Bar temperatura °C brzina m/s
		0402 S8			S8 TIQ	NBR 90 arm plat 25/200 -30 do +120 0,2
		0403 S9			S9	NBR 90 arm plat 25/200 -30 do +120 0,1
			MA 25		UNP V11RL	AU 92-PUR 30/300 -40 do +100 0,5
			MA 35	BS		AU 92-PUR 40/400 -40 do +100 0,5
			MA 37		T-3RLU 0215 0217	AU 92-PUR/POM 40/400 -40 do +100 0,5
		0356 V 01			T-3R3	NBR/POM 20/200 -30 do +100 0,5
			MA 42	BA	V11RLB BA	AU 92-PUR/NBR 40/400 -40 do +100 0,5
			S 05		T1 P	NBR/NBRarm pl 40/ 400 -30 do +120 0,5

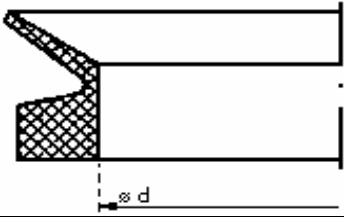
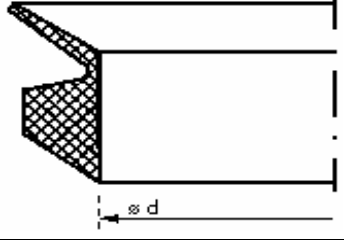
Vidovi na zaptivki

profil	oznaka Cavic	oznaka PPT	oznaka Dichtomatik	oznaka Parker	oznaka	materijal pritisk Mpa/Bar temperatura °C brzina m/s
	E1	0395 E1	S 01		KEB M 2	NBRarm pl/NBR 25/250 -30 do +120 0,5
	E2	0396 E2	S 03		KEB M3	NBRarm pl/NBR 40/400 -30 do +120 0,5
	E3	0398 E3	K 01		KEB M4	NBRarm pl/NBR 40/400 -30 do +120 0,5
			K 30	OE	TESKO OMK-MR CS-5 TED	PTF-bronzl/NBR 40/400 -30 do +120 15
			K 31	OG	OMK-E	PTF-bronzl/NBR 40/400 -30 do +120 15
		SIMKO 5	K 20	ZX	L 43 L26 DBM	NBR/NBRarm pl/ POM 50/500 -30 do +100 0,5
		R-83	K 03	ZS		NBR/poliestelas/ POM 30/300 -30 do +100 0,5

Vidovi na zaptivki

profil	oznaka Cavic	oznaka PPT	oznaka Dichtomatik	oznaka Parker	oznaka	materijal pritisok Mpa/Bar temperatura °C brzina m/s
			K 15	Z-5	DKN	NBR 80/metal 4/40 -40 do +100 0,5
			MA 31		L1	NBR 80 4/40 -40 do +100 0,5
			FUR 06	F3	SF KF EP	PTF compaund -50 do +120 0,5
		0407 MG	US	OV	02RL	NBR,U28/AISI304 40/400 -30 do +100
		0490	A 50	A5	X-7 P6 DSI	NBR 90 -40 do +100 4,0
			A 47	A1	ASOB X-6 PWM P5	NBR 90 ;AU 92 -40 do +100 4,0;2,0
		0492	AM 43	AM	AS X-6M PMW GA	NBR 90/metal -40 do +100 1,0
			AM 44		AUAS	NBR 90/metal -40 do +100 1,0

Vidovi na zaptivki

profil	oznaka Cavic	oznaka PPT	oznaka Dichtomatik	oznaka Parker	oznaka	materijal pritisok Mpa/Bar temperatura °C brzina m/s
			VA VL		VA VL	NBR 60
			VS		VS	NBR 60