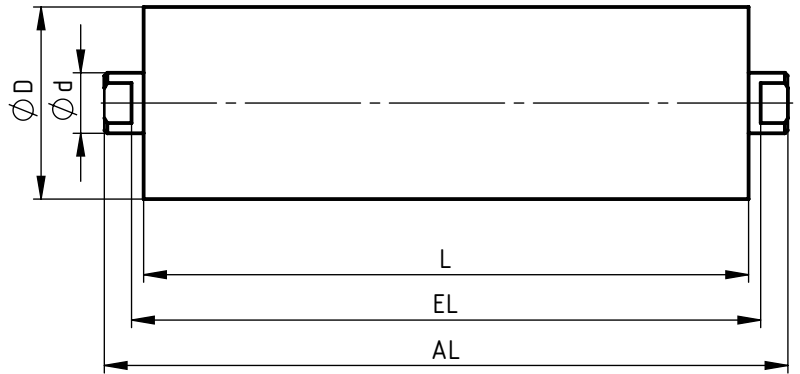


# Obrazac narudžbe valjaka

Kupac:

Komercijalist:

Napomena:

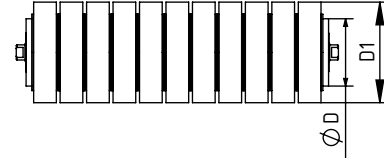


## Tipovi valjaka

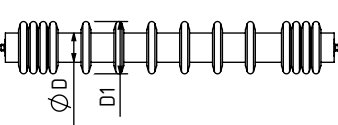
Osnovni



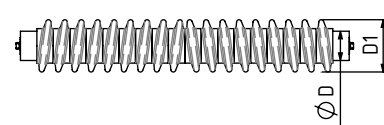
Amortizacioni



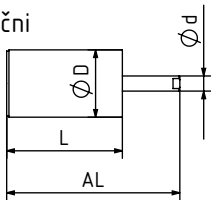
Povratni s diskovima



Povratni s kosim prstenovima

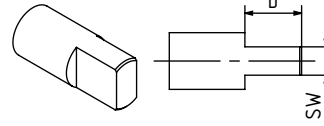


Bočni

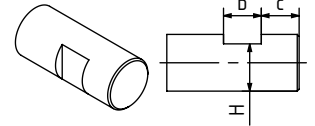


## Tipovi prihvata

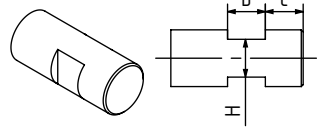
P1



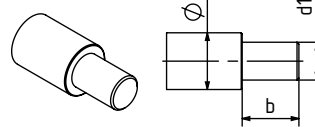
P2



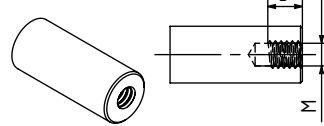
P3



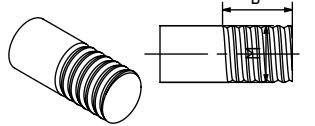
P4



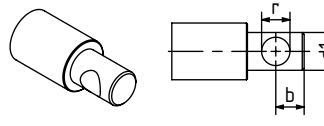
P5



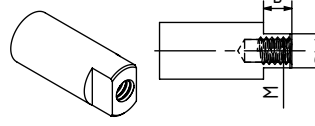
P6



P7



P8

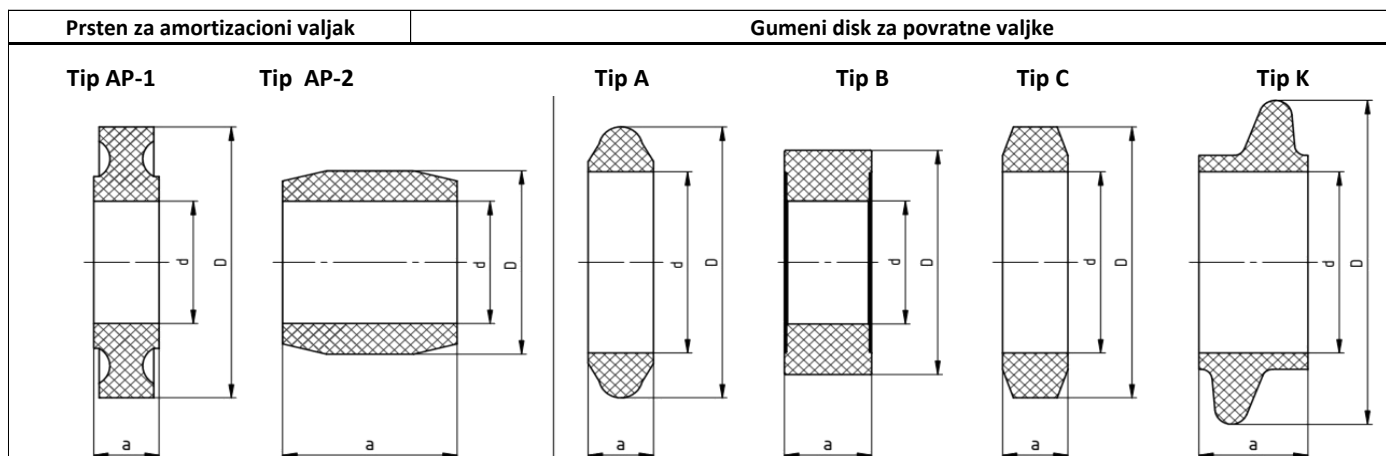


Skica rasporeda prstenova:

#	Promjeri		Duljine			Prihvat						Gumeni prsten			Valjak	
	$\varnothing D$	$\varnothing d$	L	EL	AL	b	SW	c	H	d1	M	r	Tip	D1	Kol.	Kol.
1.																
2.																
3.																
4.																

Datum:

Potpis:



### Tehnička specifikacija:

Tvrdoća	70±5 ShA
Prekidna čvrstoća	min. 11 Mpa
Otpornost na abraziju	min. 200 mm <sup>3</sup>

Tip gumenog prstena	kod	šifra	D (mm)	d (mm)	a (mm)	netto masa kg/kom	Cijena kn/kom
Prsten za amortizacioni valjak <b>Tip AP-1</b>	01	PO0204326	159	89	35	0,388	
	02	PO0204897	159	108	35	0,328	
	03	PO0204930	133	89	35	0,270	
	04	PO0240455	133	63 (60)	30	0,297	
	05	PO0204452	108	63 (60)	30	0,156	
Prsten za amortizacioni valjak <b>Tip AP-2</b>	06	PO0204243	90	63 (60)	80	0,311	
Gumeni disk za povratni valjak <b>Tip A</b>	A1	PO0204893	159	89	30	0,378	
	A2	PO0204924	159	108	30	0,280	
	A3	PO0204234	133	89	30	0,197	
	A4	PO0204393	133	63 (60)	30	0,287	
	A5	PO0204327	120	63 (60)	30	0,226	
	A6	PO0204456	108	63 (60)	30	0,157	
Gumeni disk za povratni valjak <b>Tip B</b>	B1	PO0204398	133	89	40	0,357	
	B2	PO0204397	110	63 (60)	40	0,320	
Gumeni disk za povratni valjak <b>Tip C</b>	C1	PO0204396	159	89	35	0,510	
	C2	PO0204284	133	89	30	0,259	
	C3	PO0204392	108	63 (60)	29	0,206	
Gumeni disk za povratni valjak <b>Tip K (kosi prsten)</b>	K1	PO0204909	190	133	50	0,410	
	K2	PO0204894	159	89	50	0,380	
	K3	PO0204899	133	89	38	0,212	
	K4	PO0204905	133	63 (60)	40	0,290	

(60) može se koristiti za promjer valjka  $\Phi$  60

Distancer	šifra	PE Cijev	netto masa kg/m'	Cijena KM/m'
Dodatak za distancere između prstena na povratnom valjku		PE cijev za valjak $\Phi$ 63	2,95	
		PE cijev za valjak $\Phi$ 90	1,37	