

# LOW FRICTION RINGS

Strength and light weight.

Closed, opened, aluminum or Titanium, Karver low friction rings are high-performance alternatives and complements to our blocks and organizers.



## **KR** ALUMINUM RINGS

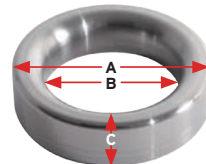
MODEL	PART NUMBER	SAFE WORKING LOAD (T)	WEIGHT (g)	DIAM. EXT. (A mm)	DIAM. INT. (B mm)	THICKNESS (C mm)	GROOVE (mm)
KR07	PF102 0700	0,6	2	17,55	7	12	4
KR010	PF102 1000	1	6	25,4	11	16	7
KR015	PF102 1500	1,5	10	32,4	15	20	10
KR020	PF102 2000	3	36	47,9	21	20	15
KR030	PF102 3000	6	106	67,75	30	30	20
KR040	PF102 4000	12	332	96,75	40	32	30

## **KRO** OPEN RINGS



MODEL	PART NUMBER	SAFE WORKING LOAD (T)	WEIGHT (Kg)	DIAM. EXT. (mm)	DIAM. INT. (mm)	ATTACHED (mm)	MAX. PASSAGE (mm)
KR06	PF102 6738	0.60	0.49	28.4	12	4.5	6
KR08	PF102 6735	1.00	0.33	36.4	15	6	8
KR010	PF102 6740	1.50	0.15	46	19	7.5	10
KR012	PF102 6741	2.00	0.08	53	22	9	12

## **KRTi** TITANIUM RINGS



MODEL	PART NUMBER	SAFE WORKING LOAD (T)	WEIGHT (Kg)	DIAM. EXT. (A mm)	DIAM. INT. (B mm)	THICKNESS (C mm)
KRTi35	PL1024601	3.5	0.060	50	30	12
KRTi45	PL1024602	4.5	0.127	65	40	16
KRTi60	PL1024603	6.0	0.236	80	50	20
KRTi70	PL1024604	7.0	0.312	90	55	20
KRTi150	PL1024605	15.0	0.870	120	70	30
KRTi250	PL1024606	25.0	1.100	130	75	32
KRTi400	PL1024607	40.0	1.971	150	80	40