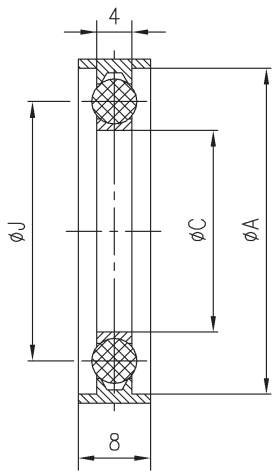
Applications
- Carriers made of PTFE, aluminium or stainless steel 316L
- FEP multilayer material (PTFE with silicone core)
- FEP o-ring material for low temperatures down to -50 degC
- High temperature FKM up to 200 degC available
- Outer center ring for overpressure up to 20 bar
- Inner support ring for UHV applications
- Vacuum up to 10E-9 mbar
- Inner support ring and outer center ring with intrinsic torque stop

KF elastomer seals, outer center ring

NW	A	C	J
10/16	30	16	23
20/25	40	24	33
32/40	55	40	48
50	75	50	59
63	87	68	77



Type NW	PTFE / FEP	PTFE / FKM	Alu / FKM	Alu/SUS/FKM	SUS / FKM
10/16	-	34.016035.121.616	34.016037.121.816	34.016034.121.516	34.016032.121.316
20/25	34.025031.121.225	34.025035.121.625	34.025037.121.825	34.025034.121.525	34.025032.121.325
32/40	34.040031.121.240	34.040035.121.640	34.040037.121.840	34.040034.121.540	34.040032.121.340
50	34.050031.121.250	34.050035.121.650	34.050037.121.850	34.050034.121.550	34.050032.121.350
63	34.063031.121.263	34.063035.121.663			