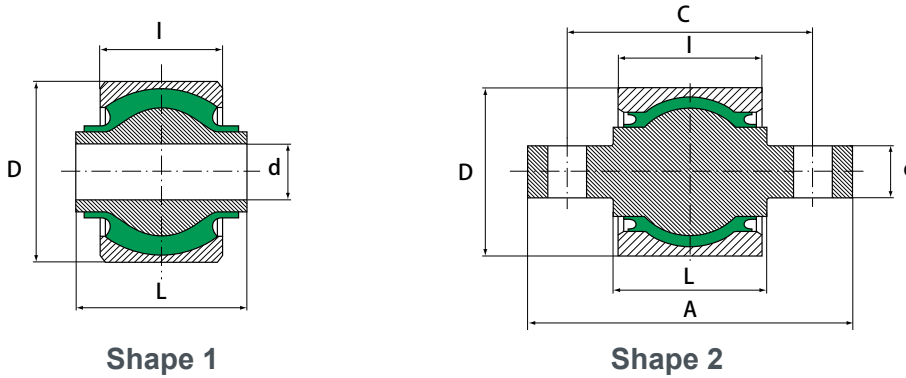




# SPHERICAL BUSHES

## SPHERIFLEX®



Shape 1

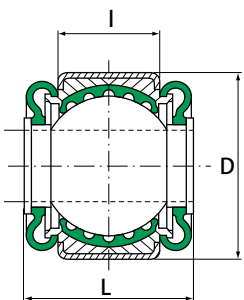
Shape 2

d (mm)	D (mm)	A (mm)	L (mm)	I (mm)	C (mm)	Radial Load		Torsion		Conical		Ref.
						Max daN	Stiffness daN/mm	Max degrees	Stiffness daN/mm	Max degrees	Stiffness daN/mm	
35	62	36	-	36	-	1000	16000	12	1000	8	680	563075
24	64	58	-	30	-	800	22000	12	220	10	220	563489
35	67	35(b)	-	36	-	1000	16000	12	1000	8	680	563559
26	80	72(b)	-	56	-	3800	55000	10	2200	8	1900	563353
26	80	78(b)	-	56	-	3800	55000	10	2200	8	1900	563343
40(a)	80	49(b)	-	56	-	3800	55000	10	2200	8	1900	563354
36	85	80	-	66,5	-	3800	30000	12	2150	6	1650	563317
Axe	85	100	180	71	140	3800	30000	12	2150	6	1650	563425
Axe	88	75	144	66	-	3800	30000	12	2150	6	1650	563253
36,5	90	80	-	68	-	4400	53800	12	2300	8	3050	563316/13
Axe	90	90	170	68	130	4000	50000	12	2150	10	2800	563345
Axe	90	80	172	77	130	4400	53800	12	2300	8	3050	563300
Axe	90	90	170	77	130	4400	53800	12	2300	8	3050	563555
Axe	90	100	180	77	140	4400	53800	12	2300	8	3050	563426
44	100	114	-	87,5	-	7000	60000	12	1500	8	2000	563571
44	100,2	116	-	72,5	-	7000	60000	12	1500	8	2000	563605

(a) The internal diameter is shouldered (b) Length L not centered

1kg ≈ 1daN

## FLUIDBLOC®



d (mm)	D (mm)	L (mm)	I (mm)	Radial static load daN	Axial static load daN	Sliding torque N.m.	Reference
24	64	58	36	850	100	10	568184

1kg ≈ 1daN