10S Bushes

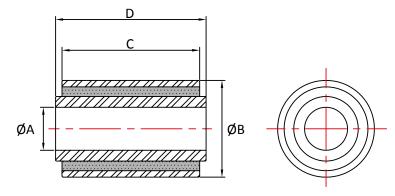
IOS bushes are manufactured from high quality rubber which is bonded between two concentric sleeves. Designed to allow torsional, radial and axial movement within a system, whilst also offering vibration reduction properties.

They are manufactured in such a way as to provide high durability during dynamic loads and prolonged service life. IOS bushings require no lubrication and are maintenance free.



Applications:

- Vehicle suspension
- Pivot bearings
- Mechanical linkages
- Cab mounts
- Engine mounts
- Off-road vehicles
- Military applications
- Construction Equipment





Custom Polyurethane Bushes also available

Part No	A	В	C	D
IOS08192830	8	19	28	30
I0S10222420	10	22	24	20
I0S12222528	12	22	25	28
I0S1302	7.9	22.2	25.4	27.8
IOS10252025	10	25	20	25
IOS12252428	12	25	24	28
IOS8.5262525	8.5	26	25	25
IOS10273840	10	27	38	40
IOS1460	12.7	28.6	25.4	28.6
I0S12301718	12	30	17	18
I0S12303640	12	30	36	40
I0S17343934	17	34	39	34
IOS15354550	15	35	45	50
IOS15352530	15	35	25	30
I0S20384046	20	38	40	46
IOS1823	20.07	38.18	34.9	41.3
I0S20406266	20	40	62	66
I0S25404040	25	40	40	40
I0S25403030	25	40	30	30
I0S20456063	20	45	60	63
I0S20454046	20	45	40	46
10S204559.562.5	20	45	59.5	62.5
I0S20456470	20	45	64	70
IOS16454652	16	45	46	52
I0S20463542	20	46	35	42
10S0877	25.4	46.7	25.4	34.9
I0S15473137	15	47	31	37
IOS2847110116	28	47	110	116
I0S1004	15.9	47.6	44.5	50.8
I0S24506470	24	50	64	70
IOS30506066	30	50	60	66
I0S25503034	25	50	30	34
I0S255	25	50	65	68
I0S25508085	25	50	80	85
I0S25504045	25	50	40	45
I0S25507985	25	50	79	85
I0S25506568	25	50	65	68
I0S1005	28.58	54.6	114	123.8
IOS15.5553016	15.5	55	30	16
I0S0989	28.57	57.15	85.73	88.9
IOS30606068	30	60	60	68
10S40624042	40	62	40	42
IOS36626571	36	62	65	71
10S30637266	30	63	72	66
IOS38648088	38	64	80	88
IOS30656070	30	65	60	70
IOS40658088	40	65	80	88
IOS35655060	35	65	50	60
IOS407112115	40	70	112	115
IOS1284-70	44.45	76.2	76.2	82.55

 $\mbox{\it Max}$ compression load in Kg deflection in $\mbox{\it mm}.$

This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.

