

Air Lift 1000 Kits • Polyurethane Cylinders

- Non-reinforced construction—insert into vehicle coil spring.
- Maximum inflation pressure varies depending on pitch and wire diameter of coil spring.
- **Temperature range**
-40°F to 230°F
- **Pressure Range**
Type A (All): 5–35 PSI
Type B (Motorhomes): 40–90 PSI
Type B (Vans/Trucks): 10–50 PSI
Type C (Motorhomes): 40–90 PSI
Type C (Vans/Trucks): 10–50 PSI



TYPE A Stem
Barbed



TYPE B Stem
Center Screw-On



TYPE C Stem
Off-Set Screw-On

Air Lift polyurethane cylinders are designed to maintain and/or return the vehicle to original ride height. The cylinder should be matched to both the inside diameter and inside height of the vehicle spring at normal ride height. It is better to be slightly undersized rather than oversized.

Part No.	Length	Diameter	Stem Type
46091	5.00"	4.00"	A
46123	10.00"	4.90"	A
46125	4.00"	4.00"	A
46127	6.00"	4.90"	A
46128	8.00"	4.90"	A
46129	8.00"	4.00"	A
46130	9.00"	4.00"	A
46131	11.00"	4.00"	A
46132	10.50"	5.38"	A
46133	8.50"	5.38"	A
46134	9.50"	5.38"	A
46135	8.75"	3.44"	A
46136	7.00"	3.44"	A
46137	7.00"	4.00"	A
46141	6.00"	4.00"	A

Part No.	Length	Diameter	Stem Type
46143	8.00"	3.00"	A
46144	9.00"	3.00"	A
46147	4.50"	5.38"	A
46149	5.50"	3.00"	A
46150	7.50"	5.38"	A
46151	6.50"	5.38"	A
46155	10.00"	4.00"	A
46159	9.00"	4.35"	A
46160	4.25"	4.90"	A
46161	8.00"	4.35"	A
46165	5.50"	4.35"	A
46166	5.50"	3.44"	A
46172	6.50"	4.35"	A
46173	7.00"	4.35"	A
47027	13.00"	4.00"	C
47039	11.00"	4.00"	C
47078	10.00"	4.00"	C
47162	8.00"	4.00"	C
48171	10.50"	3.44"	B

