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Part # 11284699
65-70 Impala Rear CoolRide
For Use w/ Lower StrongArms

Components:

| | | |
|---|-------|----------------------------|
| 2 | F6781 | 267c Air spring |
| 2 | A032 | Upper air spring bracket |
| 2 | A168 | Upper bracket frame washer |

Hardware:

| | | |
|---|----------------------|-----------------------------------|
| 2 | 7/16 x 6" stud | Upper air spring bracket to frame |
| 2 | 7/16" USS Nylok nut | Upper air spring bracket to frame |
| 2 | 7/16" flat washer | Upper air spring bracket to frame |
| 2 | 3/8" USS Nylok nut | Air spring to upper bracket |
| 2 | 3/8" x 3/4" USS bolt | Air spring to lower arm |
| 6 | 3/8" flat washer | Air spring |
| 2 | 3/8" lock washer | Air spring to lower arm |

COOLRiDE[®]

by Air Ride Technologies

*** For use w/ RideTech shock kit ***



1. Apply thread sealant to an elbow air fitting and screw it into the top of the air spring.

2. Place the upper air spring bracket on top of the air spring clocked so the air fitting access hole is next to the fitting. Fasten it to the air spring using two 3/8" Nylok nuts and flat washers.

3. Screw the 7/16" x 6" all thread into the nut at the bottom of the bracket.



4. Place the upper washer on top of the coil spring pocket.



5. Raise the assembly into the coil spring pocket with the all thread sticking through the upper washer. Secure the assembly with a 7/16" Nylok nut and flat washer.



6. Fasten the air spring to the lower arm using a 3/8" x 3/4" bolt, flat washer and lock washer.

7. Double check air spring clearance through full suspension travel.

8. Ride height on this air spring is approximately 5" tall. This may vary to driver preference.