

Can you Charge by Cans Correctly?



Proper A/C system refrigerant charge is crucial for performance. Late model systems with charge requirements under 4 oz. are most sensitive to over/under charging. Take caution when using cans.



1 Can = 12 oz.

2 Cans = 24 oz.

2013 BMW 3Xi



20.8 oz. Charge Requirement

- 1 Can (12 oz.) = Undercharged by 8.8 oz.
- 2 Cans (24 oz.) = Overcharged by 3.2 oz.

2015 Nissan Altima



18.56 oz. Charge Requirement

- 1 Can (12 oz.) = Undercharged by 6.56 oz.
- 2 Cans (24 oz.) = Overcharged by 5.44 oz.

2004 Ford Expedition



54 oz. Charge Requirement

- 1 Can (12 oz.) = Undercharged by 42 oz.
- 2 Cans (24 oz.) = Undercharged by 30 oz.
- 3 Cans (36 oz.) = Undercharged by 18 oz.
- 4 Cans (48 oz.) = Undercharged by 6 oz.
- 5 Cans (60 oz.) = Overcharged by 6 oz.