

# Refrigerant System Capacities

Application	Specification	
	Metric	English
PAG Oil GM P/N 12378526 for United States PAG Oil GM P/N 88900060 for Canada		
Abrupt Refrigerant Loss	60 ml <sup>1</sup>	2.0 oz <sup>1</sup>
Compressor Replacement	74 ml <sup>2</sup>	2.5 oz <sup>2</sup>
Condenser Replacement	22 ml <sup>2</sup>	0.75 oz <sup>2</sup>
Evaporator Replacement	22 ml <sup>2</sup>	0.75 oz <sup>2</sup>
• Total System PAG Oil Capacity	148 ml	5.00 oz
R-134a		
• Refrigerant Charge	0.41 kg	0.9 lb
<sup>1</sup> Abrupt refrigerant loss due to large leak, hose rupture, collision, or pressure relief valve opening. Conditions that allow the refrigerant to seep or bleed off over time do not cause this oil loss. Upon replacement of a component that caused a large refrigerant loss, also add the required amount of oil for the particular component. <sup>2</sup> If more than the specified amount of PAG oil was drained from a component, add the equal amount of oil drained.		

# Napa Freon Capacity Chart

**DP Hallahan**

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the author's name.

## Napa Freon Capacity Chart:

Uncover the mysteries within is enigmatic creation, Discover the Intrigue in **Napa Freon Capacity Chart** . This downloadable ebook, shrouded in suspense, is available in a PDF format ( PDF Size: \*). Dive into a world of uncertainty and anticipation. Download now to unravel the secrets hidden within the pages.

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