



FREON® CGA- 660

Chlorodifluoromethane is a colorless, nonflammable, non-toxic gas.

Toxicity: Non-Toxic Compatible Material: Most of the commonly used metal(steel, cast iron, brass, copper, tin, lead, aluminum) may be used satisfactorily with chlorodifluoromethane under normal conditions of use. At high temperatures some of the metals may act a

catalysts for the break down of the compound.

Molecular weight: 86.47

TLV: 1000 ppm (ACGIH)

DOT Label: Non-flammable Gas

FREON®22, Refrigerant CHLORODIFLUOROMETHANE (CHClF₂)

Order Size	Product Code	Approximate Capacity	Approximate Pressure
015***	05197015C	15 Pounds	120 P.S.I.
030***	05197030C	30 Pounds	120 P.S.I.
050***	05197050C	50 Pounds	120 P.S.I.
135	02154135S	125 Pounds	120 P.S.I.

***Disposable Cylinders

FREON 134A 1,1,1,2-TETRAFLUOROETHANE (CF₃CH₂F)

A colorless,slight ethereal odor, liquefied gas, and non-flammable.

Toxicity: Inhalation of high concentrations of vapors is harmful and may cause heart irregularities, unconsciousness or death. Vapors reduce oxygen available for breathing. Liquid may cause frostbite.

TWA: AEL (Dupont) 100 ppm, 8&12 Hr. .

Materials To Avoid: Alkali, alkaline, earth metals, and molten salts.

DOT Hazard Class: Non-flammable (2.2)

DOT ID No.: UN 3159

DOT Label: Non-flammable Gas

CAS No.: 811-97-2

FREON, Refrigerant 134A,

Order Size	Product Code	Approximate Pressure	Approximate Capacity
30***	05198030C	30 Pounds	120 P.S.I.
135	02154135S	125 Pounds	120 P.S.I.

*** Disposable Cylinders

Freon is a registered trademark of The Dupont Chemical Corporation other United States Manufacturers may be substituted

ALL TYPES OF FREON ARE AVAILABLE BY REQUEST

To place an order, call 860-278-2376