



Pure Gases

Methyl Chloride

Transportation Information

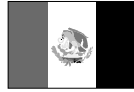
UN Number: 1063



United States of America



Canada



Mexico

Shipping Name	Methyl Chloride	Methyl Chloride	Methyl Chloride
Hazard Class	2.1	2.1	2.1
Label	Flammable Gas	Flammable Gas	Flammable Gas

Formula

CH₃Cl

MSDS Reference

P-4622

CAS Number

74 - 87 - 3

General Description

Colorless, flammable, liquified gas with an ethereal odor.

Product and Package Information

Part Number	Product Grade	Quality Assay/ Specification	Cylinder Style	Content	Regulator Recommendations See Section F, Page 2
MC 3.0	3.0	99.9 wt% (liquid phase) CH ₃ OH < 50 ppm/w CH ₂ Cl ₂ < 100 ppm/w H ₂ O < 50 ppm/w Acidity < 10 ppm/w Residue < 10 ppm/w	FC*	100 lb/45.4 kg	300 Series: Non-corrosive 200 Series: Non-corrosive

* FC cylinder is available with eductor tube upon request.

When ordering, please add the desired cylinder style to the end of the above part number. Add "S" for eductor tube. (MC 3.0-**FCS**)

See Sections G and H for safety and technical information.

Cylinder Information

Cylinder Style	Connection CGA	Pressure psig/bar	Gross Weight lb/kg
FC/FCS	660	59/4.07	195/88

See our extensive line of safety products in Section F.

Praxair, your full spectrum global supplier.