





ATTENTION!
 This is a NON-REFILLABLE container.
 Do not attempt to refill, reuse,
 or alter in any way. (Additional
 instructions on inside of this box.)

OZEON™ 134a

**CAJ ORIE
 FLUOR**
OZEON
22
 CHLORODIFLUOROMETHANE (HCFC)
 CAS 75-45-6 CE 200-871-8
 NON-FLAMMABLE LIQUEFIED GAS

EMERGENCY: Contains HCFC 22
 Chlorodifluoromethane, a substance
 which harms public health and
 environment by destroying ozone in the
 upper atmosphere.

CLIQUE FLUOR
 411, Rue Général Auber
 93000 NOISY-LESEC - FRANCE
 Tel. +33 (0)1 32 84 14 10
 Fax. +33 (0)1 32 84 27 18
 www.clique-fluor.fr


MADE IN FRANCE

NON-REFILLABLE
 30 LBS. ◀ NET WEIGHT ▶ 13.6 KG

UN 1018

**CAJ ORIE
 FLUOR**
OZEON
22
 CHLORODIFLUOROMETHANE (HCFC)
 CAS 75-45-6 CE 200-871-8
 NON-FLAMMABLE LIQUEFIED GAS

WARNING!
 Liquid and gas under pressure. May be extremely cold. Do not breathe gas under pressure or liquid. Do not get liquid on skin or clothes. Do not get liquid in eyes. Do not get liquid on face. Do not get liquid in mouth. Do not get liquid on hands. Do not get liquid on feet. Do not get liquid on shoes. Do not get liquid on hair. Do not get liquid on beard. Do not get liquid on mustache. Do not get liquid on eyebrows. Do not get liquid on eyelashes. Do not get liquid on lips. Do not get liquid on teeth. Do not get liquid on tongue. Do not get liquid on throat. Do not get liquid on windpipe. Do not get liquid on lungs. Do not get liquid on stomach. Do not get liquid on intestines. Do not get liquid on bladder. Do not get liquid on uterus. Do not get liquid on vagina. Do not get liquid on breasts. Do not get liquid on nipples. Do not get liquid on areolas. Do not get liquid on breasts. Do not get liquid on nipples. Do not get liquid on areolas. Do not get liquid on breasts. Do not get liquid on nipples. Do not get liquid on areolas.

PREVENTION:
 Avoid contact with skin, eyes, and clothing. Use proper handling techniques. Do not use if container is damaged. Do not use if container is leaking. Do not use if container is empty. Do not use if container is full. Do not use if container is overfilled. Do not use if container is underfilled. Do not use if container is over-pressurized. Do not use if container is under-pressurized. Do not use if container is over-temperature. Do not use if container is under-temperature. Do not use if container is over-humidity. Do not use if container is under-humidity. Do not use if container is over-oxygen. Do not use if container is under-oxygen. Do not use if container is over-nitrogen. Do not use if container is under-nitrogen. Do not use if container is over-carbon dioxide. Do not use if container is under-carbon dioxide. Do not use if container is over-hydrogen. Do not use if container is under-hydrogen. Do not use if container is over-oxygen. Do not use if container is under-oxygen. Do not use if container is over-nitrogen. Do not use if container is under-nitrogen. Do not use if container is over-carbon dioxide. Do not use if container is under-carbon dioxide. Do not use if container is over-hydrogen. Do not use if container is under-hydrogen.

PREVENTION:
 Avoid contact with skin, eyes, and clothing. Use proper handling techniques. Do not use if container is damaged. Do not use if container is leaking. Do not use if container is empty. Do not use if container is full. Do not use if container is overfilled. Do not use if container is underfilled. Do not use if container is over-pressurized. Do not use if container is under-pressurized. Do not use if container is over-temperature. Do not use if container is under-temperature. Do not use if container is over-humidity. Do not use if container is under-humidity. Do not use if container is over-oxygen. Do not use if container is under-oxygen. Do not use if container is over-nitrogen. Do not use if container is under-nitrogen. Do not use if container is over-carbon dioxide. Do not use if container is under-carbon dioxide. Do not use if container is over-hydrogen. Do not use if container is under-hydrogen.

NON-REFILLABLE
 30 LBS. ◀ NET WEIGHT ▶ 13.6 KG



AL7347A

**CALORIE
FLUOR
OZEON
134a**

1,1,1,2 TETRAFLUOROETHANE (CH₂F-CF₃)

CAS 811-97-2

30 LBS. NET WEIGHT: (13.6 kg.)

WARNING!

Do not use unless the cylinder is high-purity.
Do not use unless the cylinder is high-purity.
Do not use unless the cylinder is high-purity.

NOTICE

Do not use unless the cylinder is high-purity.
Do not use unless the cylinder is high-purity.

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INSTRUCTIONS FOR USE

For use in liquid applications, please see the
instructions. Contact Calor Gas for more information.

INSTRUCTIONS FOR DISPOSAL

Do not use recycled material in the manufacture of
refrigeration equipment. Other gases should be used
when other gases are used.

PLEASE RECYCLE

Federal law limits containers of this gas to
500,000 lbs. per year per manufacturer.

DOT-38 NRC 26/32 MTC



**CALORIE
FLUOR**

OZEON
134a

DO NOT REFILL
NE PAS RECHARGER

LIQUID  GAS 

Poids net : 1 kg
Net weight : 1 kg

1000 e 3

Vol. net : 816 ml

MANUFACTURED IN FRANCE

CALORIE FLUOR
471, rue Charles de Gaulle
92400 Courcouronnes
Tél : +33 (0)1 39 50 50 50
Fax : +33 (0)1 39 50 50 51
www.calorie-fluor.com

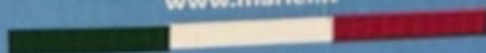


NEVADA[®]
REFRIGERANTS

by Mariel

R134a

www.mariel.it



MADE IN ITALY



NEVADA
REFRIGERANTS

by Mariel

Refrigerante
Refrigerant

R134a

1,1,1,2 - TETRAFLUOROETHANE
REFRIGERANT GAS R134a
GWP 1430

PROPERTIES

Formula: C₂H₂F₄
Boiling point: -26.5 °C
Density: 10 ppm max
Max condensable gases:
1.5% by vol. max

Flammable
Non-flammable
Non-toxic
Non-irritant
Non-corrosive

Non-odorous
Non-liquefiable
Non-combustible



Net Weight: 500 g (17.6 oz) (100%)

Net Weight: 500 g (17.6 oz) (100%)

Made in Italy







AIRCON GAS

REFRIGERANTS

R410A

REFRIGERANT

PENTFLUOROETHANE AND DIFLUOROMETHANE
CAS# 304-61-6 AND CAS# 75-78-5



NET WT. 22.12 Lbs. (10.0 kg)

WARNING

Read and gas safety procedure. High pressure refrigerant cylinders may contain liquid refrigerant. Do not use if the pressure is above the pressure indicated on the label. Do not use if the pressure is above the pressure indicated on the label. Do not use if the pressure is above the pressure indicated on the label. Do not use if the pressure is above the pressure indicated on the label.

FIRST AID

If inhaled, remove to fresh air. If not breathing, get artificial respiration. If breathing is difficult, give oxygen. Consult a physician. If swallowed, give water. If on skin, wash with soap and water. If in eyes, flush with water for 15 minutes. If on clothing, remove clothing. If on face, remove facepiece. If on hands, wash with soap and water.

Storage and safety

- Store cylinders upright in a well-ventilated area.
- Do not use if the pressure is above the pressure indicated on the label.
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INSTRUCTIONS FOR DISPOSAL

Refrigerant should be recovered and recycled. Do not vent to atmosphere. Do not use as fuel. Do not use in open flame. Do not use in confined spaces. Do not use in areas where there is a risk of explosion. Do not use in areas where there is a risk of fire. Do not use in areas where there is a risk of injury. Do not use in areas where there is a risk of damage to property.



2000-1000





AIRCON GAS
REFRIGERANTS
R134a
REFRIGERANT

1,1,1,2-TETRAFLUOROETHANE
(CAS#811-97-2)



USA BRAND



AIRCON GAS
GROSS WEIGHT: 1000G

NON REFILLABLE. KEEP IN A COOL PLACE.
KEEP OUT OF REACH OF CHILDREN.

WARNING: CONTENTS UNDER PRESSURE.
EVAPORATION OF THE CONTENTS IS EXTREMELY DANGEROUS.

DIRECTIONS

- 1. Loosen dispensing valve to can.
- 2. Do not use piercing needle does not extend past seal on valve.
- 3. Securely attach can adapter to cap. Screw valve adapter into cap and button seal is firmly against cap.
- 4. Turn valve stem clockwise to pierce cap, then counter-clockwise to dispense refrigerant.

CAUTION

Keep away from direct sunlight and other sources of heat. Do not use at temperatures above 120°F. Do not puncture or fire the can. Do not spray in eyes or on skin. Do not inhale vapors. Do not use for any purpose other than intended. If sprayed in eyes or on skin flush with water. Do not use in areas where fire is a hazard. Do not use in areas where high pressure is a hazard. Do not use in areas where high pressure is a hazard. Do not use in areas where high pressure is a hazard. Do not use in areas where high pressure is a hazard. Do not use in areas where high pressure is a hazard.

DO NOT MIX WITH REFRIGERANT R12

DURBA LIMITED, AVAK, EMBAYUTS



REFILLABLE. KEEP IN A COOL PLACE.
KEEP OUT OF REACH OF CHILDREN.
WARNING: CONTENTS UNDER PRESSURE.
RELEASING THE CONTENTS IS EXTREMELY DANGEROUS.

DIRECTIONS

Manufacturing rules to use.
Do not use for anything else. Do not use for anything else.
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CAUTION

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DO NOT MIX WITH REFRIGERANT G2
DANGEROUS FLAMMABLE

AIRCON GAS
REFRIGERANTS
R410a
REFRIGERANT
PENTAFLUOROETHANE AND DIFLUOROMETHANE
R410A-33 & R410A-100



AIRCON GAS
GROSS WEIGHT: 1000G



R134a

ECQ

®

The USA Atlantic INC



R134a



COOL



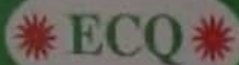
Net Wt. 30lbs. (13.6kg)

Non-Flammable Liquefied Gas

No Deposit-No Return

Recyclable JUG™

R22

 ECQ

®

The USA Atlantic INC



COOL

100%
Original



Net Wt. 30lbs. (13.6kg)

Non-Flammable Liquefied Gas

No Deposit - No Return

Recyclable JUG™

Refrigerant Gas



ECQ provides Refrigerant Gas with top quality. Wide range and timely delivery are our advantages. ♦

The standard package method is disposable cylinder or can type. The recycled cylinder, ton cylinder etc are also available on request.

Custom packing and neutral packages are acceptable



Refrigerant gas in 301b disposable cylinder. Refrigerant gas in disposable can for auto-mobile a/c.



Galaxy
Worldwide Inc.

22

**CHLORODIFLUOROMETHANE 99.9-100%
CAS 75 - 45 - 6
NON-FLAMMABLE LIQUEFIED GAS**

Produced for :Galaxy World wide Inc.
Email: info@usagalaxy.net
www.usagalaxy.net
Tel:1-703-635-2663

NON-REFILLABLE NON-REUSABLE
30 LB. ◀NET WEIGHT▶ 13.6 KG



NET WEIGHT 30LB.13.6KG
Non-refillable Liquefied Gas

TO OPERATE:
Connect charging hose to valve
Non-refillable, disposable cylinder

NO. T52219143-0021
S.P.T. 1.6/2.3 MPa

THIS END UP FOR VAPOR

FIRST AID
If compressed vapors are inhaled,administer oxygen if not breathing give artificial respiration. Do not give artificial respiration spontaneously. Call a physician. In case of contact, flush eyes with plenty of clean water for at least 15 minutes and consult a physician. Wash skin with soap and water. Remove contaminated clothing and shoes. If liquid is spilled, wash with plenty of water. If liquid is swallowed, do not induce vomiting. Consult a physician.

FIRE ACTION
When fighting the fire use an extinguisher. This product does not contain flammable vapors. Do not breathe vapors.

SPILL OR LEAK
In the event of spill or leak, stop ignition. Evacuate affected areas and get to clean air. Wash any skin which has been touched or contacted with water for 15-20 minutes or longer. Contact a physician.

ATTENTION!
THIS IS A NON-REFILLABLE CYLINDER.
DO NOT REFILL WITH ANY MATERIAL.
DO NOT USE FOR COMPRESSED AIR.

INSTRUCTIONS FOR DISPOSAL
Remove residual contents of this cylinder into a safe, approved container and to prevent of empty cylinders when empty. P.S.I. or bar. These must be disposed of at a certified facility.

THIS END UP FOR LIQUID

Galaxy
Worldwide Inc.

Refrigerant 22

CHLORODIFLUOROMETHANE 99.9-100%
NON-FLAMMABLE LIQUEFIED GAS



330960044020056

UN 1018

INSIDE PACKAGE COMPLIES WITH PRESCRIBED SPECIFICATIONS

NON-REFILLABLE NON-REUSABLE
30 LB. ◀ NET WEIGHT ▶ 13.6 KG



Email: info@usagalaxy.net
www.usagalaxy.net
Tel: 1-703-435-2863

NON-REFILLABLE NON-REUSABLE
30 LB. ◀NET WEIGHT▶ 13.6 KG

Email: info@usagalaxy.net
www.usagalaxy.net
Tel: 1-703-435-2863

NON-REFILLABLE NON-REUSABLE
30 LB. ◀NET WEIGHT▶ 13.6 KG

P & S 27	
IN	OUT
11	11
12	12
13	13
14	14
15	15
16	16
17	17
18	18
19	19
20	20
21	21
22	22
23	23
24	24
25	25
26	26
27	27
28	28
29	29
30	30

Email: info@usagalaxy.net
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Tel: 1-703-435-2863

NON-REFILLABLE NON-REUSABLE
30 LB. ◀NET WEIGHT▶ 13.6 KG



134a

1,1,1,2-TETRAFLUOROETHANE
CAS 811-97-2
NON-FLAMMABLE LIQUEFIED GAS

Produced for Galaxy World wide Inc.
Email: info@usagalaxy.net
www.usagalaxy.net
Tel: 1-703-435-2863

NON-REFILLABLE NON-REUSABLE
30 LB. ◀NET WEIGHT▶ 13.6 KG



134a

1,1,1,2-TETRAFLUOROETHANE
CAS 811-97-2
NON-FLAMMABLE LIQUEFIED GAS

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NON-REFILLABLE NON-REUSABLE
30 LB. ◀NET WEIGHT▶ 13.6 KG



134a

1,1,1,2-TETRAFLUOROETHANE
CAS 811-97-2
NON-FLAMMABLE LIQUEFIED GAS

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NON-REFILLABLE NON-REUSABLE
30 LB. ◀NET WEIGHT▶ 13.6 KG



134a

1,1,1,2-TETRAFLUOROETHANE
CAS 811-97-2
NON-FLAMMABLE LIQUEFIED GAS

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134a

1,1,1,2-TETRAFLUOROETHANE
CAS 811-97-2
NON-FLAMMABLE LIQUEFIED GAS

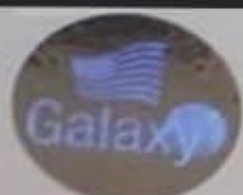
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134a

1,1,1,2-TETRAFLUOROETHANE
CAS 811-97-2
NON-FLAMMABLE LIQUEFIED GAS

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Email: info@usagalaxy.net
www.usagalaxy.net
Tel: 1-703-435-2863



Galaxy

Worldwide Inc.

410A

DIFLUOROMETHANE AND PENTAFLUOROETHANE
(CAS 75-10-5 AND CAS 354-33-6)

NON-FLAMMABLE LIQUEFIED GAS

Produced for :Galaxy World wide Inc.

Email: Info@usagalaxy.net

www.usagalaxy.net

Tel: 1-703-635-2663

NON-REFILLABLE NON-REUSABLE
25 LB. ◀ NET WEIGHT ▶ 11.3 KG

Galaxy

Worldwide Inc.

410A

DIFLUOROMETHANE AND PENTAFLUOROETHANE
(CAS 75-10-5 AND CAS 354-33-6)

NON-FLAMMABLE LIQUEFIED GAS

WARNING!

Liquids and gas under pressure. Vapor reduces oxygen available for breathing, can cause rapid suffocation, inhalation or misuse of product can result in serious personal injury or death. May decompose in contact with hot metal surfaces to release toxic, corrosive decomposition products. Contact of liquid with skin or eyes may cause irritation of frostbite. Over heating, pressurizing or rusting can cause cylinder to burst, resulting in serious personal injury or death.

MINIMUM PRECAUTIONARY MEASURES

- Do not inhale vapors
- Store and use with adequate ventilation never in a closed space.
- Avoid contact with eyes, skin and clothing
- Do not store in direct sunlight or heat above 122°F (50°C)
- Do not store in damp areas
- Do not drop or subject this cylinder to rough handling
- Do not tamper with safety relief device or the valve
- Never weld this container with compressed air or any other material
- Empty cylinder may contain hazardous residues, dispose of properly
- SEE ADDITIONAL INFORMATION ON THE CYLINDER FIRST AID

If inhaled, remove to fresh air. If not breathing give artificial respiration. Preferably mouth to mouth, if breathing is difficult give oxygen. Avoid administration. Do not give administration without a physician. In case of contact, flush eyes promptly with plenty of water for at least 15 minutes. Call a physician. Flush exposed skin with water and remove any other material. Wash skin slowly.

CYLINDER DISPOSAL INFORMATION

Do not vent residual pressure to the atmosphere. Recycle residual gases of this cylinder into an approved refrigerant recovery cylinder. When cylinder is empty (P800 or less), leak, valve, pressure cylinder and disposed properly (do not vent) or re-use. Please recycle! ♻️

For discharge cylinder, remove protection cap from valve cover. Connect charging hose directly to valve cap. Do not connect to high pressure side of air system.

NON-REFILLABLE NON-REUSABLE
25 LB. ◀ NET WEIGHT ▶ 11.3 KG