



## FREON & REFRIGERANT



SCAN  
For More Info



# MXR

## R-410A

MXR Type R-410A is the leading HFC refrigerant for replacing R-22 in positive displacement residential and light commercial air-conditioning and heat pump systems. It has higher cooling capacity and significantly higher pressure than R-22 and should be used only in systems specifically designed for MXR 410 A.

### ASHRAE

MXR 410A;  
A1 Safety Classification

### COMPOSITION

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

### REPLACES

R-22

### LUBRICANT RECOMMENDATION

POE

### APPLICATIONS

New residential, commercial  
air conditioning, and heat pumps.



# MXR

## R-32

MXR Type R-32 is also known as Difluoromethane and belongs to HFC family of refrigerant. This gas is poised to replace the other gaseous such as R-410A and R-407C as the preferred gas due to its lower Global Warming Potential and energy saving for environmentally friendly.

### ASHRAE

MXR 32;  
A2L Safety Classification

### COMPOSITION

DIFLUOROMETHANE PURITY 99,9%  
(CAS# 75-10-5)

### REPLACES

R-22

### APPLICATIONS

New residential and commercial air  
conditioning and heat pump.

### LUBRICANT RECOMMENDATION

POE

**MXR****R134A**

Net Wt. 13,62 kg (30 lb)

Non-Refillable Cylinder  
Non-Flammable Liquefied Gas  
No Deposit-No Return**MXR****R-134A**

MXR Type R-134A is an HFC retrofit refrigerant for R-12. It is used in medium and high-temperature stationary commercial refrigeration, as well as chiller systems and home appliances. In addition, it can be used to retrofit existing R-12 refrigeration and air conditioning systems.

**ASHRAE**MXR 134A;  
A1 Safety Classification**COMPOSITION**TETRAFLUOROETHANE PURITY 99,9%  
(CAS# 811-97-2)**REPLACES**

R-12

**LUBRICANT RECOMMENDATION**

POE

**APPLICATIONS**

Medium &amp; high-temperature:

- Stationary commercial refrigeration
- Chiller equipment
- Home appliances
- Retrofit existing R-12 refrigeration and air conditioning equipment

**MXR****R-407C**

MXR Type R-407C is an HFC refrigerant replacement for R-22 in positive displacement systems such as new or existing residential and commercial air conditioners and heat pumps. MXR 407C offers similar performance to R-22 and can be used to retrofit existing R-22 Air-Conditioning systems.

**COMPOSITION**DIFLUOROMETHANE (CAS# 75-10-5)  
PENTAFLUOROETHANE (CAS# 354-33-6)  
TETRAFLUOROETHANE (CAS# 811-97-2)**ASHRAE**MXR 407C;  
A1 Safety Classification**LUBRICANT RECOMMENDATION**

POE

**REPLACES**

R-22

**APPLICATIONS**

Positive displacement equipment:

- New or existing residential and commercial air conditioners
  - New or existing residential and commercial heat pumps
- Existing medium-temperature applications

**MXR****R407C**

Net Wt. 10 kg (22 lb)

Non-Refillable Cylinder  
Non-Flammable Liquefied Gas  
No Deposit-No Return



# WHY MXR?



## ECO FRIENDLY

With Zero ODP (Ozone Depletion Potential), our products provide better performance for the environment.



## KEEP UNIT PERFORMANCE

Good Freon & Refrigerant can maintain Air Conditioner performance for long term use.



## PURITY COMPOSITION

Our products use pure composition for reducing any risks during installation and daily use.



## GOOD QUALITY

Produced with advanced technology to maintain best quality and cannot be faked.

## ALSO AVAILABLE PRODUCT:

### COPPER PIPE



### PAIR COIL



### INSULATION

**insulflex®**  
High Quality Closed Cell



### COPPER FITTING

**SM**

Copper Fitting For ASTM B280



### BRAZING ALLOY

**HZ**

Brazing Alloy



**PT ADIMAS  
ISOLASITAMA**

AUTHORIZED DISTRIBUTOR INSULATION, BUILDING,  
AIRCON & INDUSTRIAL INSTALLATION MATERIALS

Jl. Pangeran Jayakarta 131 - A / 11,  
Jakarta 10730 - INDONESIA

Telp. (021) 6257888 (H), 6397888 (H) Fax. (021) 6258836 - 6393079

WHATSAPP (Order) : 0811 963 8788



[www.adimas.co.id](http://www.adimas.co.id)

WA (Customer Service) :  
087 847 547 888