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Refrigerant Gas Cylinders - 2L



R134a

R134a is a **HFC**, used in automotive air conditioning and as a replacement for **R12** and **R22** in medium and high temperature refrigeration applications, such as commercial and domestic refrigeration and chillers.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-134a
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	2 KG
Valve Type	Single Phase (Vapour Only)
Molecular Formula	CH ₂ FCF ₃
Component	1,1,1,2- Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3159
ODP	0
GWP	1430, 1 KG HFC R134a = 1,43 TON / CO ₂ EQ.



R404A

R404A is used in commercial refrigerator equipment for low and medium temperature ranges. Its properties make it deal for use in display cases, refrigerated vehicles, ice makers and other applications.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-404A
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	1,7 KG
Valve Type	Single Phase (Vapour Only)
Mixture Percentage	R125 (%44) + R143a (%52) + R134a (%4)
Molecular Formula	CF ₃ CHF ₂ , CF ₃ CH ₃ , CH ₂ FCF ₃
Component	Pentafluoroethane+Trifluoroethane+Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3337
ODP	0
GWP	3922, 1 KG HFC R404A = 3,922 TON / CO ₂ EQ.



CONTACT US

+90(216) 759 23 96

info@pront.com.tr

www.pront.com.tr

Acarlar Mah. 3.Cad No: 29 Beykoz, Istanbul - Turkey

Refrigerant Gas Cylinders - 2L



R410A

R410A is used in home, shopping places and supermarkets air conditioning systems. **R410A** can be used for low and medium temperature as replacement product of **R22** in new commercial refrigeration systems.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-410A
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	1,9 KG
Valve Type	Single Phase (Vapour Only)
Mixture Percentage	R125 (%50) + R32 (%50)
Molecular Formula	CF ₃ CHF, CH ₂ CH ₂ F ₂
Component	Pentafluoroethane + Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3163
ODP	0
GWP	2088, 1 KG HFC R410A = 2,088 TON / CO ₂ EQ.



R32

R32 gas is used in refrigeration and air conditioning systems and is often used as an alternative to **R410A** gas. **R32** gas is an environmentally friendly gas and does not harm the ozone layer.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-32
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	1,8 KG
Valve Type	Single Phase (Vapour Only)
Molecular Formula	CH ₂ F ₂
Component	Difluoromethane
ADR Class	2.1 (Flammable)
UN Code	UN3252
ODP	0
GWP	675, 1 KG HFC R32 = 0,675 TON / CO ₂ EQ.



R407C

R407C is a refrigerant and its chemical formula consists of **R32**, **R125** and **R134a**. **R407C** is used in many different types of refrigeration systems such as refrigeration appliances, refrigerators and air conditioners. **R407C** is environmentally friendly.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-407C
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	2 KG
Valve Type	Single Phase (Vapour Only)
Mixture Percentage	R134a (%52) + R125 (%25) + R32 (%23)
Molecular Formula	CH ₂ FCF ₃ , CF ₃ CHF ₂ , CH ₂ F ₂
Component	Tetrafluoroethane+Pentafluoroethane+Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3340
ODP	0
GWP	1774, 1 KG HFC R407C = 1,774 TON / CO ₂ EQ.

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Refrigerant Gas Cylinders - 12 L

R134a



R134a is a **HFC**, used in automotive air conditioning and as a replacement for **R12** and **R22** in medium and high temperature refrigeration applications, such as commercial and domestic refrigeration and chillers.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-134a
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	12 KG
Valve Type	Single Phase (Vapour Only)
Molecular Formula	CH_2FCF_3
Component	1,1,1,2- Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3159
ODP	0
GWP	1430, 1 KG HFC R134a = 1,43 TON / CO_2 EQ.

R404A



R404A is used in commercial refrigerator equipment for low and medium temperature ranges. Its properties make it deal for use in display cases, refrigerated vehicles, ice makers and other applications.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-404A
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	10 KG
Valve Type	Single Phase (Vapour Only)
Mixture Percentage	R125 (%44) + R143a (%52) + R134a (%4)
Molecular Formula	CF_3CHF_2 , CF_3CH_3 , CH_2FCF_3
Component	Pentafluoroethane+Trifluoroethane+Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3337
ODP	0
GWP	3922, 1 KG HFC R404A = 3,922 TON / CO_2 EQ.



CONTACT US

+90(216) 759 23 96

info@pront.com.tr

www.pront.com.tr

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Refrigerant Gas Cylinders - 60L



R134a

R134a is a **HFC**, used in automotive air conditioning and as a replacement for **R12** and **R22** in medium and high temperature refrigeration applications, such as commercial and domestic refrigeration and chillers.



R404A

R404A is used in commercial refrigerator equipment for low and medium temperature ranges. Its properties make it deal for use in display cases, refrigerated vehicles, ice makers and other applications.



R410A

R410A is used in home, shopping places and supermarkets air conditioning systems.

R410A can be used for low and medium temperature as replacement product of **R22** in new commercial refrigeration systems.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-134a
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	60 KG
Valve Type	Single Phase (Vapour Only)
Molecular Formula	CH_2FCF_3
Component	1,1,1,2- Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3159
ODP	0
GWP	1430, 1 KG HFC R134a = 1,43 TON / CO_2 EQ.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-404A
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	42 KG
Valve Type	Single Phase (Vapour Only)
Molecular Formula	CF_3CHF_2 , CF_3CH_3 , CH_2FCF_3
Mixture Percentage	R125 (%44) + R143a (%52) + R134a (%4)
Component	Pentafluoroethane+Trifluoroethane+Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3337
ODP	0
GWP	3922, 1 KG HFC R404A = 3,922 TON / CO_2 EQ.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-410A
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	48 KG
Valve Type	Single Phase (Vapour Only)
Mixture Percentage	R125 (%50) + R32 (%50)
Molecular Formula	CF_3CHF , $\text{CH}_2\text{CH}_2\text{F}_2$
Component	Pentafluoroethane + Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3163
ODP	0
GWP	2088, 1 KG HFC R410A = 2,088 TON / CO_2 EQ.



CONTACT US

✉ info@pront.com.tr

☎ +90(216) 759 23 96

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Refrigerant Gas Cylinders - 40L



R134a

R134a is a **HFC**, used in automotive air conditioning and as a replacement for **R12** and **R22** in medium and high temperature refrigeration applications, such as commercial and domestic refrigeration and chillers.



R404A

R404A is used in commercial refrigerator equipment for low and medium temperature ranges. Its properties make it deal for use in display cases, refrigerated vehicles, ice makers and other applications.



R410A

R410A is used in home, shopping places and supermarkets air conditioning systems.

R410A can be used for low and medium temperature as replacement product of **R22** in new commercial refrigeration systems.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-134a
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	40 KG
Valve Type	Single Phase (Vapour Only)
Molecular Formula	CH ₂ FCF ₃
Component	1,1,1,2- Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3159
ODP	0
GWP	1430, 1 KG HFC R134a = 1,43 TON / CO ₂ EQ.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-404A
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	28 KG
Valve Type	Single Phase (Vapour Only)
Molecular Formula	CF ₃ CHF ₂ , CF ₃ CH ₃ , CH ₂ FCF ₃
Mixture Percentage	R125 (%44) + R143a (%52) + R134a (%4)
Component	Pentafluoroethane+Trifluoroethane+Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3337
ODP	0
GWP	3922, 1 KG HFC R404A = 3,922 TON / CO ₂ EQ.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-410A
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	32 KG
Valve Type	Single Phase (Vapour Only)
Mixture Percentage	R125 (%50) + R32 (%50)
Molecular Formula	CF ₃ CHF, CH ₂ CH ₂ F ₂
Component	Pentafluoroethane + Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3163
ODP	0
GWP	2088, 1 KG HFC R410A = 2,088 TON / CO ₂ EQ.



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+90(216) 759 23 96

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R410A

R410A is used in home, shopping places and supermarkets air conditioning systems.

R410A can be used for low and medium temperature as replacement product of R22 in new commercial refrigeration systems.

CHEMICAL - PHYSICAL PROPERTIES	
Code	R-410A
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	10 KG
Valve Type	Single Phase (Vapour Only)
Mixture Percentage	R125 (%50) + R32 (%50)
Molecular Formula	CF ₃ CHF ₂ , CH ₂ F ₂
Component	Pentafluoroethane + Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3163
ODP	0
GWP	2088, 1 KG HFC R410A = 2,088 TON / CO ₂ EQ.



R32

R32 is used in home, shopping places and supermarkets air conditioning systems. R410A can be used for low and medium temperature as replacement product of R22 in new commercial refrigeration systems.

CHEMICAL - PHYSICAL PROPERTIES	
Code	R-32
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	9 KG
Valve Type	Single Phase (Vapour Only)
Molecular Formula	CH ₂ F ₂
Component	Difluoromethane
ADR Class	2.1 (Flammable)
UN Code	UN3252
ODP	0
GWP	675, 1 KG HFC R32 = 0,675 TON / CO ₂ EQ.



R407C

R407C is a refrigerant and its chemical formula consists of R32, R125 and R134a. R407C is used in many different types of refrigeration systems such as refrigeration appliances, refrigerators and air conditioners.

R407C is environmentally friendly.

CHEMICAL - PHYSICAL PROPERTIES	
Code	R-407C
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	10 KG
Valve Type	Single Phase (Vapour Only)
Mixture Percentage	R134a (%52) + R125 (%25) + R32 (%23)
Molecular Formula	CH ₂ FCF ₃ , CF ₃ CHF ₂ , CH ₂ F ₂
Component	Tetrafluoroethane+Pentafluoroethane+Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3340
ODP	0
GWP	1774, 1 KG HFC R407C = 1,774 TON / CO ₂ EQ.



R507A

R507A is a refrigerant blend used in medium and low temperature refrigeration applications. R507A is used in commercial and industrial refrigeration systems such as refrigerated warehouses, refrigerated transport, and cold storage facilities.

CHEMICAL - PHYSICAL PROPERTIES	
Code	R-507A
Cylinder Type	Refillable Steel Cylinder (CE)
Net Weight	10 KG
Valve Type	Single Phase (Vapour Only)
Mixture Percentage	R125 (%50) + R143a (%50)
Molecular Formula	CF ₃ CHF ₂ , CF ₃ CH ₂
Component	Pentafluoroethane + Trifluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3163
ODP	0
GWP	3985, 1 KG HFC R507A = 3,985 TON / CO ₂ EQ.

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Refrigerant Gas Cylinders

R134a

R134a is a **HFC**, used in automotive air conditioning and as a replacement for **R12** and **R22** in medium and high temperature refrigeration applications, such as commercial and domestic refrigeration and chillers.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-134a
Cylinder Type	Steel Ton Cylinder (CE)
Net Weight	950 KG
Valve Type	Double Phase (Vapour + Liquid)
Molecular Formula	CH ₂ FCF ₃
Component	1,1,1,2- Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3159
ODP	0
GWP	1430, 1 KG HFC R134a = 1,43 TON / CO ₂ EQ.

R404A

R404A is used in commercial refrigerator equipment for low and medium temperature ranges. Its properties make it deal for use in display cases, refrigerated vehicles, ice makers and other applications.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-404A
Cylinder Type	Steel Ton Cylinder (CE)
Net Weight	750 KG
Valve Type	Double Phase (Vapour + Liquid)
Mixture Percentage	R125 (%44) + R143a (%52) + R134a (%4)
Molecular Formula	CF ₃ CHF ₂ , CF ₃ CH ₃ , CH ₂ FCF ₃
Component	Pentafluoroethane+Trifluoroethane+Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3337
ODP	0
GWP	3922, 1 KG HFC R404A = 3,922 TON / CO ₂ EQ.



CONTACT US

+90(216) 759 23 96

info@pront.com.tr

www.pront.com.tr

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R410A

R410A is used in home, shopping places and supermarkets air conditioning systems.

R410A can be used for low and medium temperature as replacement product of **R22** in new commercial refrigeration systems.

R32

R32 is used in home, shopping places and supermarkets air conditioning systems. **R410A** can be used for low and medium temperature as replacement product of **R22** in new commercial refrigeration systems.

R407C

R407C is a refrigerant and its chemical formula consists of **R32**, **R125** and **R134a**. **R407C** is used in many different types of refrigeration systems such as refrigeration appliances, refrigerators and air conditioners.

R407C is environmentally friendly.

R507A

R507A is a refrigerant blend used in medium and low temperature refrigeration applications. **R507A** is used in commercial and industrial refrigeration systems such as refrigerated warehouses, refrigerated transport, and cold storage facilities.

CHEMICAL - PHYSICAL PROPERTIES	
Code	R-410A
Cylinder Type	Steel Ton Cylinder (CE)
Net Weight	750 KG
Valve Type	Double Phase (Vapour + Liquid)
Mixture Percentage	R125 (%50) + R32 (%50)
Molecular Formula	CF ₃ CHF ₂ , CH ₂ F ₂
Component	Pentafluoroethane + Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3163
ODP	0
GWP	2088, 1 KG HFC R410A = 2,088 TON / CO ₂ EQ.

CHEMICAL - PHYSICAL PROPERTIES	
Code	R-32
Cylinder Type	Steel Ton Cylinder (CE)
Net Weight	650 KG
Valve Type	Double Phase (Vapour + Liquid)
Molecular Formula	CH ₂ F ₂
Component	Difluoromethane
ADR Class	2.1 (Flammable)
UN Code	UN3252
ODP	0
GWP	675, 1 KG HFC R32 = 0,675 TON / CO ₂ EQ.

CHEMICAL - PHYSICAL PROPERTIES	
Code	R-407C
Cylinder Type	Steel Ton Cylinder (CE)
Net Weight	750 KG
Valve Type	Double Phase (Vapour + Liquid)
Mixture Percentage	R134a (%52) + R125 (%25) + R32 (%23)
Molecular Formula	CH ₂ FCF ₃ , CF ₃ CHF ₂ , CH ₂ F ₂
Component	Tetrafluoroethane+Pentafluoroethane+Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3340
ODP	0
GWP	1774, 1 KG HFC R407C = 1,774 TON / CO ₂ EQ.

CHEMICAL - PHYSICAL PROPERTIES	
Code	R-507A
Cylinder Type	Steel Ton Cylinder (CE)
Net Weight	750 KG
Valve Type	Double Phase (Vapour + Liquid)
Mixture Percentage	R125 (%50) + R143a (%50)
Molecular Formula	CF ₃ CHF ₂ , CF ₃ CH ₂
Component	Pentafluoroethane + Trifluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3163
ODP	0
GWP	3985, 1 KG HFC R507A = 3,985 TON / CO ₂ EQ.

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ISO TANKS

R134a

R134a is a **HFC**, used in automotive air conditioning and as a replacement for **R12** and **R22** in medium and high temperature refrigeration applications, such as commercial and domestic refrigeration and chillers.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-134a
Cylinder Type	ISO TANK
Net Weight	22 TON
Valve Type	Double Phase (Vapour + Liquid)
Molecular Formula	CH_2FCF_3
Component	1,1,1,2- Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3159
ODP	0
GWP	1430, 1 KG HFC R134a = 1,43 TON / CO_2 EQ.

R404A

R404A is used in commercial refrigerator equipment for low and medium temperature ranges. Its properties make it deal for use in display cases, refrigerated vehicles, ice makers and other applications.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-404A
Cylinder Type	ISO TANK
Net Weight	20 TON
Valve Type	Double Phase (Vapour + Liquid)
Mixture Percentage	R125 (%44) + R143a (%52) + R134a (%4)
Molecular Formula	CF_3CHF_2 , CF_3CH_3 , CH_2FCF_3
Component	Pentafluoroethane+Trifluoroethane+Tetrafluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3337
ODP	0
GWP	3922, 1 KG HFC R404A = 3,922 TON / CO_2 EQ.



CONTACT US

+90(216) 759 23 96

info@pront.com.tr

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ISO TANKS

R410A

R410A is used in home, shopping places and supermarkets air conditioning systems.

R410A can be used for low and medium temperature as replacement product of **R22** in new commercial refrigeration systems.

R32

R32 is used in home, shopping places and supermarkets air conditioning systems. **R410A** can be used for low and medium temperature as replacement product of **R22** in new commercial refrigeration systems.

R407C

R407C is a refrigerant and its chemical formula consists of **R32**, **R125** and **R134a**. **R407C** is used in many different types of refrigeration systems such as refrigeration appliances, refrigerators and air conditioners. **R407C** is environmentally friendly.

R507A

R507A is a refrigerant blend used in medium and low temperature refrigeration applications. **R507A** is used in commercial and industrial refrigeration systems such as refrigerated warehouses, refrigerated transport, and cold storage facilities.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-410A
Cylinder Type	ISO TANK
Net Weight	20 TON
Valve Type	Double Phase (Vapour + Liquid)
Mixture Percentage	R125 (%50) + R32 (%50)
Molecular Formula	CF ₃ CHF ₂ , CH ₂ F ₂
Component	Pentafluoroethane + Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3163
ODP	0
GWP	2088, 1 KG HFC R410A = 2,088 TON / CO ₂ EQ.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-32
Cylinder Type	ISO TANK
Net Weight	18 TON
Valve Type	Double Phase (Vapour + Liquid)
Molecular Formula	CH ₂ F ₂
Component	Difluoromethane
ADR Class	2.1 (Flammable)
UN Code	UN3252
ODP	0
GWP	675, 1 KG HFC R32 = 0,675 TON / CO ₂ EQ.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-407C
Cylinder Type	ISO TANK
Net Weight	20 TON
Valve Type	Double Phase (Vapour + Liquid)
Mixture Percentage	R134a (%52) + R125 (%25) + R32 (%23)
Molecular Formula	CH ₂ FCF ₃ , CF ₃ CHF ₂ , CH ₂ F ₂
Component	Tetrafluoroethane+Pentafluoroethane+Difluoromethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3340
ODP	0
GWP	1774, 1 KG HFC R407C = 1,774 TON / CO ₂ EQ.

CHEMICAL - PHYSICAL PROPERTIES

Code	R-507A
Cylinder Type	ISO TANK
Net Weight	20 TON
Valve Type	Double Phase (Vapour + Liquid)
Mixture Percentage	R125 (%50) + R143a (%50)
Molecular Formula	CF ₃ CHF ₂ , CF ₃ CH ₂
Component	Pentafluoroethane + Trifluoroethane
ADR Class	2.2 (Non-flammable)
UN Code	UN3163
ODP	0
GWP	3985, 1 KG HFC R507A = 3,985 TON / CO ₂ EQ.