

BOC Refrigerant R22

 BOC
Refrigerants





R22 Specifications

Trade Name	R22
Chemical Name	Chlorodifluoromethane
Chemical Formula	CHCl_2F_2
Purity	99.9% (min.)
	$\text{H}_2\text{O} < 0.1 \text{ ppm}$
Cylinder Size	30R
Cylinder Content	13.6 kg
Valve Outlet	1/4" SAE Flare

For delivery information or a quotation, contact your local store at 1-888-256-7359.

The Right Choice

Refrigeration is part of the fabric of everyday life, and we take it for granted in our home, and at work. Global concerns about ozone depletion by CFC based refrigerants and other ozone depleting substances have necessitated the shift to lower ODP refrigerants like R22, and non ozone depleting refrigerants such as BOC's R134a.

R22 (Chlorodifluoromethane) is used for medium to high temperature refrigeration applications and virtually all residential and commercial air-conditioning installed in the last 20 years.

R22 is a single component refrigerant with zero-glide, is compatible with all mineral based oils, and has a relatively low ozone depleting potential. R22 functions well in various high temperature refrigeration, air-conditioning and heat pump applications.

R22 refrigerant gas is available from your local BOC store for quick delivery. You can keep a cool head with BOC, because when it comes to gases, you won't find a more trusted, committed and reliable partner.

BOC as Your Supplier of Choice

BOC Refrigerants are committed to bringing real value and delivering outstanding service to air conditioning customers across Canada. BOC's network of almost 70 company-owned stores, as well as hundreds of independent distributor locations, means quick delivery when you need it most.

BOC Canada
5860 Hedworth Way
Mississauga, Ontario L5R 0A2
www.boccanada.com

©2007 BOC Canada Limited (a member of The Linde Group)

Services

BOC Canada performs refrigerant collection, reclamation and disposal services, to reduce operation costs and ensure compliance with local and international standards, legislation and protocols.

Features

Valve: The dual valve delivers gas or liquid. The minimum-pressure, non-return valve eliminates the possibility of contaminants back-flowing into the cylinder.

Label: TDG and WHMIS information on the label is the primary way of identifying cylinder contents.

Shrink-Wrap Valve: This is BOC's "seal of approval" that the cylinder is full and ready for use, and has been inspected by a trained BOC representative.



653_0207E