

Pack Sizes

'D' size cylinder
'E' size cylinder
'G' size cylinder

A-GAS[®]

TRACE-A-GAS[™]

Leak Detection Made Easy

A-Gas is pleased to add **Trace-A-Gas[™]** the next generation leak detection product to its portfolio.

Trace-A-Gas[™] is a Hydrogen and Nitrogen mixture which is non-flammable, non-toxic and safe for the environment.

Benefits of Trace-A-Gas[™]

- ✓ Trace-A-Gas[™] can detect much smaller leaks than traditional methods
- ✓ Real time results: spend less time on site
- ✓ Test all areas of the system, including insulated or difficult-to-access pipework where leak detection spray cannot easily be used
- ✓ Reduce costs by avoiding re-work

Features of Trace-A-Gas[™]

- ✓ Hydrogen is the smallest molecule, enabling it to move rapidly through the system and quickly locate leaks
- ✓ It is up to 100 times more sensitive than leak detection bubble spray and can detect leaks as small as 5 grams per year
- ✓ The product is compatible with a standard nitrogen regulator

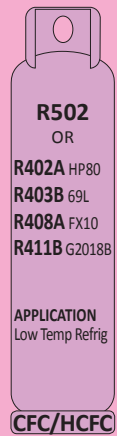


A-Gas (Australia) Pty Ltd
9-11 Oxford Road
Laverton North, VIC 3026
Australia

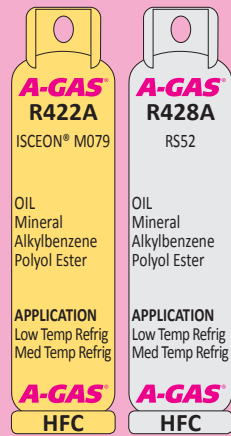
T 1800 002 427
F [+61] (0) 3 9368 9233
info.au@agas.com
www.agas.com

A-GAS® GUIDE TO REFRIGERANT REPLACEMENTS

PREVIOUS REFRIGERANT

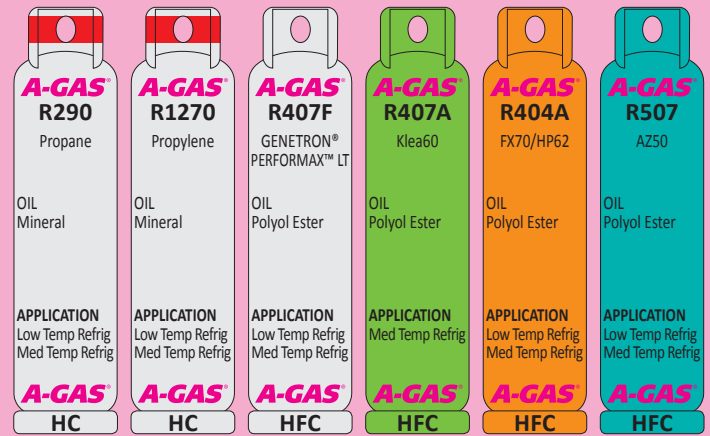


REFRIGERANT REPLACEMENT (ZERO ODP)

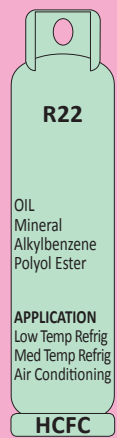


* Not suitable for systems with capillary tube, expansion valve only.

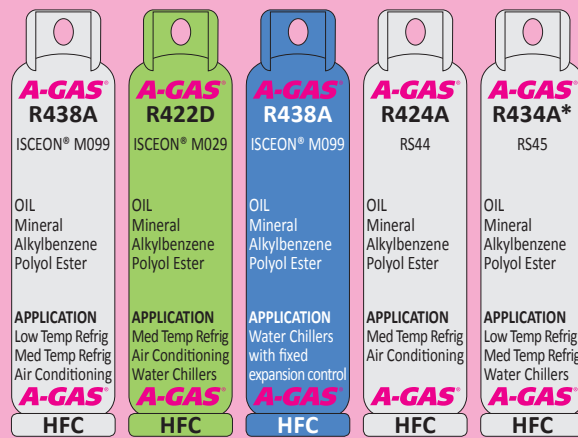
LONG-TERM REPLACEMENT



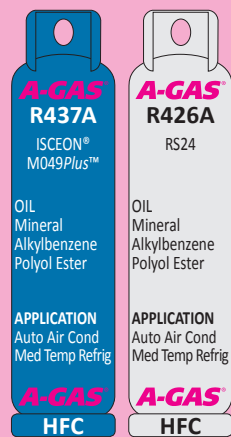
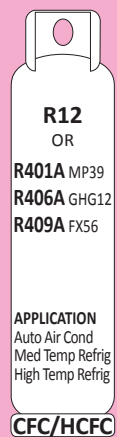
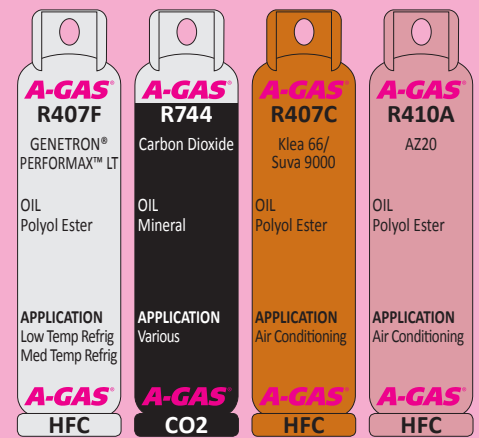
PREVIOUS



REFRIGERANT REPLACEMENT (ZERO ODP)



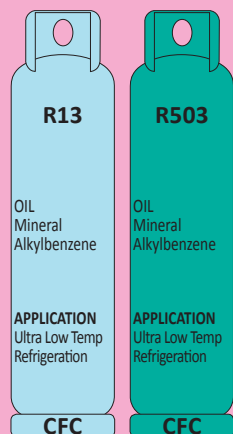
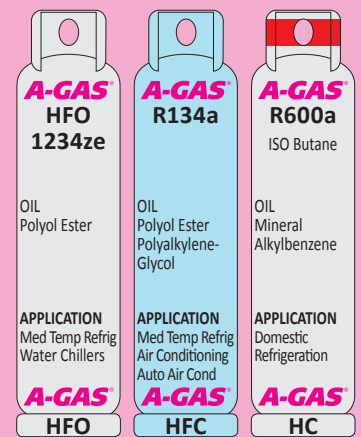
LONG-TERM REPLACEMENT



There is no single product that can replace R22 in all applications. If you need help on any particular application, please contact us.

Replacement refrigerants in most cases do not require a change of lubricant type, however manufacturers' guidance as well as good engineering practice should be followed.

All information supplied is for guide purposes only.



A-Gas (Australia) Pty Ltd
9-11 Oxford Road
Laverton North, VIC 3026
Australia

T [+61] (0) 3 9368 9222
F [+61] (0) 3 9368 9233
info.au@agas.com
www.agas.com



Speciality Chemicals
and Gases

