A-GAS®

CAPE TOWN, SOUTH AFRICA





- Leading supplier to the South African foam, refrigeration and air conditioning markets
- Nine bulk storage tanks with 500 metric tonnes of storage capacity
- State-of-the-art filling and blending plants with in-house laboratory facilities
- Environmental services allowing for the recovery and recycling of refrigerants using a dedicated fleet of cylinders
- Computer controlled filling and cylinder tracking facilities
- Drum and cylinder fleet in excess of 19,000, ranging from 10kg cylinders to 16 tonne ISO tanks
- Management systems: A-GAS has accreditations in ISO 9001/2000 (Quality), ISO 14001 (Environment) and NOSA (Safety)



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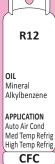
JANUARY 2014

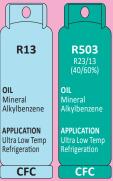


TRADITIONAL







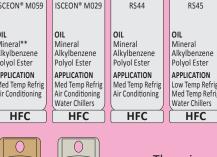


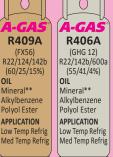










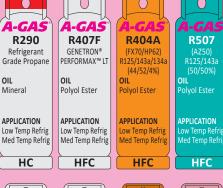


HCFC

There is no single product that can replace R22 in all applications.

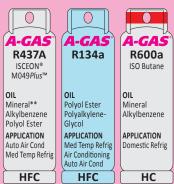
If you need help on any particular application, please contact us.

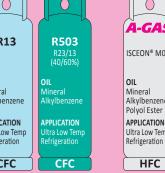
- Not suitable for systems with capillary tube, expansion valve only.
- ** 50/50 mix of Mineral/Alkylbenzene preferred.



LONG-TERM REPLACEMENT









R123

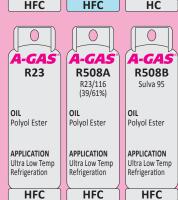
HCFC

'Drop in' is a generic term; refrigerants should never be mixed or dropped in on top of an existing refrigerant.

HFC Drop in replacements 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.

Please note: Not all products are available in all outlets.





CFC



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