

## Follow A-Gas on Social Media and Download our Refrigerant App

WITH Facebook reaching over one billion registered users and LinkedIn an established and valuable resource for business-oriented networking, A-Gas is now keeping users and potential customers up to date using various social media channels. Links can be found on our webpage [www.agas.com](http://www.agas.com)

Social media create many opportunities for customer engagement and form a key component of A-Gas' business relationships. The company actively works with its distributors so that customers benefit from the most up-to-date information available. Social media offer other channels for reaching out to customers. A-Gas' social media pages have been designed as group platforms which will share news on all group companies and will provide customers with updates on A-Gas across the globe.

A-Gas has released a free App targeted at refrigeration, HVAC contractors and service engineers, providing fast and comprehensive data straight to their iPhones or Android devices.

"We are very responsive to the needs of our customers and are keen to embrace new technologies that provide them with access to information and updates as quickly as possible," adds Sally Fairman, Group Corporate Development Director, A-Gas International.



Scan your device below to download our refrigerant app for Android users:



Scan your device below to download our refrigerant app for Apple users:



Follow us on



## Oxygen Free Nitrogen (OFN): the Better Way to Test

A-GAS introduces smaller, user-friendly portable OFN cylinders.

### Features and Benefits

- Used for:
  - pressure testing
  - leak testing
  - purging
- Assist in reducing oxidation and scale build-up by purging when brazing, thereby preventing blockages in the system

### Specifications

- Oxygen Free Nitrogen – 99.99% purity
- Inert gas
- 2.2kg / 10-litre cylinder, French Grey in colour, with a black shroud
- 200 bar pressure

- Special non-return valve ensures that gas is supplied free of contaminants
- Standard nitrogen 3/4" BSP RH female outlet

### Warning

- Non-toxic and non-flammable (although it may cause asphyxiation in high concentrations and needs to be used in a well-ventilated area)
- Always use a regulator to ensure gas is supplied at the correct pressure to the equipment
- A Safety Data Sheet is available upon request

Available at selected branches of

**METRACLARK**

Refrigeration & Air-Conditioning Wholesale

## Rapid-Charge Packs – an A-Gas Initiative

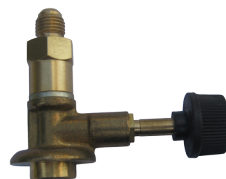
WE are pleased to introduce NEW packaging into the A-Gas South Africa offering.

The market has been calling for smaller charges than our usual packaging which would assist clients in the DIY and Domestic industries.

The Rapid-Charge Packs allow for a simple, quick and easy way to charge equipment in an efficient manner.

### Benefits:

- These packs are commonly used as a refrigerant in the Air Conditioning, Domestic and Commercial sectors.
- A-Flush+ and R134a can also be used in the Automotive sector.
- Valves are supplied separately and can be used on all other Rapid-Charge products.
- Special technology allows the valve to be removed safely without product loss.



430g Can



675g Can



430g Can



420g Can

Please contact your nearest **METRACLARK** branch for more details.

