

Scientific & Technical Gases

DataSheet for Ampoules

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Data sheet - Ampoules



Glass ampoules are used for the calibration of diffusion mode types of detector system. The calibrant concentration is achieved in a set volume beaker after breaking the ampoule.

Ampoules are simple to use and to transport, and are not classified as pressurised hazardous goods.

An economical method of calibrating various manufacturers analyser systems.

Ampoules are often used for detecting the following gases, Sulphur Dioxide, Nitric Oxide, Nitrogen Dioxide, Ammonia, Carbon Dioxide, Carbon Monoxide.



All accessories are available for this unique form of detector calibration, please enquiry accordingly