

Liquid Oxygen

Product Specification

| | Specification | Typical Analysis |
|---------------------------------|---------------|------------------|
| Oxygen | 99.5% | 99.7% |
| Moisture | < 2 vpm | < 1 vpm |
| Carbon Dioxide | | < 2 vpm |
| Hydrocarbons | | 40 to 80 vpm |
| Carbon Monoxide | | < 1 vpm |
| Nitrous Oxide | | < 0.1 vpm |
| Acetylene | | < 0.05 vpm |
| Nitrogen | | 50 vpm |
| The remainder consists of Argon | | |

In accordance with E number 948 and suitable for use as an ingredient, processing aid or as a food additive

Key contact numbers

Bulk gas delivery scheduling

Telephone: UK - 0800 861 861 Republic of Ireland - 1800 490 900 (24 hr service),
Normally deliveries are scheduled automatically by BOC
Contact: Delivery Planning Centre, BOC Brinsworth or Dublin

Equipment and vessel maintenance

Telephone: UK - 0800 222 888, Republic of Ireland - 1800 490 999 (24 hr service)
Contact: Customer Engineering Services (CES), BOC Brinsworth or Dublin

Emergencies or leakage

Telephone: UK - 0800 222 888, Republic of Ireland - 1800 490 999 (24hr service)
Please contact BOC immediately

All account queries

Telephone: UK - 0800 111 333, Republic of Ireland - 1890 355 255 (24 hr service)
For queries on statements or invoices
Contact: Customer Service Centre, BOC Worsley or Dublin

For further product and safety information (including Safety Data Sheets)

Visit: www.BOOnline.co.uk or www.BOOnline.ie
Telephone: UK - 0800 111 333, Republic of Ireland - 1890 355 255 (24hr service)

BOC

PO Box 201, Bluebell, Dublin 12
Tel 353 1 409 1800, Fax 353 1 409 1801, www.BOOnline.ie