

BROMIC[®]

PLUMBING & GAS

For full range visit www.bromic.com/plumbing

CO₂ / ARGON

COMPRESSED CO₂ / ARGON

WARNING:

Contains gas under pressure, may explode if heated.

Pressurised container.

Protect from sunlight and do not expose to temperatures exceeding 50 °C/122 °F.

Do not pierce or burn, even after use.

Dispose the cylinder only once completely empty in a recycling area.

Do not expose a naked flame or any incandescent material.

Keep out of reach of children

High concentration may cause asphyxiation. Use only in ventilated area.

INSTRUCTION FOR USE:

1. This bottle must be used with an approved pressure regulator.
2. Remove the protection cap of the valve.
3. Connect the regulator to the discharge valve.
4. Set the outlet flow/ pressure from the regulator.
5. Avoid shock
6. Use according to MSDS

CO₂ / Ar

WELDING GAS

Code 1811525

Volume 2.2 L

Working Pressure: 110 bar

Net Weight 430 G

Test Pressure 165 bar

Content 242 lt CO₂/Ar



PW 110 PH 165 BAR 2.2 L

EN ISO 11118:2015 I

TY 0426

NON RICARICARE - DO NOT REFILL

Fabbricante
EUROTRE S.r.l.
Via A. Volta, 12/13
42024 Castelmoro di Sotto
(RE) Italy
Tel. 0522/485054

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CO₂ / ARGON

DO NOT REFILL

NON RECHARGEABLE

DISPOSABLE CYLINDER

PROPERTIES

FORMULA: CO₂ / ARGON

VALVE: M10x1

Distributor:

BROMIC PTY LTD

10 Phiney Place Ingleburn NSW

2565 Australia

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NZ : 0508 276 642



FE
STEEL



UN 1956
COMPRESSED GAS, N.O.S.
(Argon / Carbon dioxide)



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