

FLAMAL[™]

Enjoy high heat without high risk



- Get unmatched safety and accurately control gas flow with built-in cylinder valve technology
- Start working in seconds with a quick-connect system and pre-set graduated handwheel
- Maximize gas use and improve planning with an at-a-glance content gauge

FLAMAL oxy-acetylene cutting and brazing gases

FLAMAL Oxy and FLAMAL Acet from Airgas, an Air Liquide company, transforms how you work with oxy-fuel by combining the high performance of oxygen and acetylene with the safety benefits of EXELTOP[™] advanced cylinder valve technology.

Features like a built-in regulator, emergency cut-off switch and shock-absorbing cap actively mitigate oxy-fuel's biggest risks: fire, explosion and flashback.

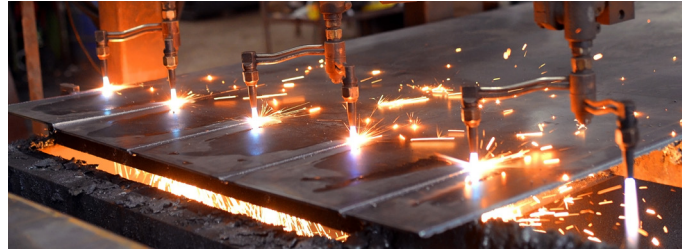
Available in DOT-approved cylinders for easy transport.

FLAMAL™ oxy-acetylene cutting and brazing gases

Increase your cutting edge with FLAMAL

FLAMAL makes oxy-acetylene safer by combining the performance of oxygen and acetylene with the safety benefits of EXELTOP™ advanced cylinder valve technology.

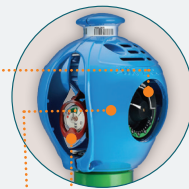
Simplify your process and connect your torch instantly using our quick connect system with integrated flashback arrestor. Adjust gas flow safely and simply.



5 Reasons to switch your oxy-acetylene cutting gases to FLAMAL Featuring EXELTOP advanced cylinder top technology

1. Improve safety with low-pressure setup

- Eliminate exposure to high-pressure gas flow with the **built-in regulator**
- Protect valves and regulators with the **permanent shock-absorbing cap**
- Gain instant control with the **on/off lever**



2. Start working in seconds

- Maximize cutting and brazing time and shorten cylinder exchanges with built-in regulator, **quick connector** and one-step on/off lever



3. Save time, money and gas

- Prevent gas waste with visible shut-off lever and **at-a-glance content gauge**
- Eliminate the need for expensive regulators or flowmeters

4. Move easily

- DOT-approved for easy transport

5. Cut with confidence

- 100% oxygen with a minimum purity of 99.2%
- 100% acetylene with a minimum purity of 99.6%



Fill Your Potential.™

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