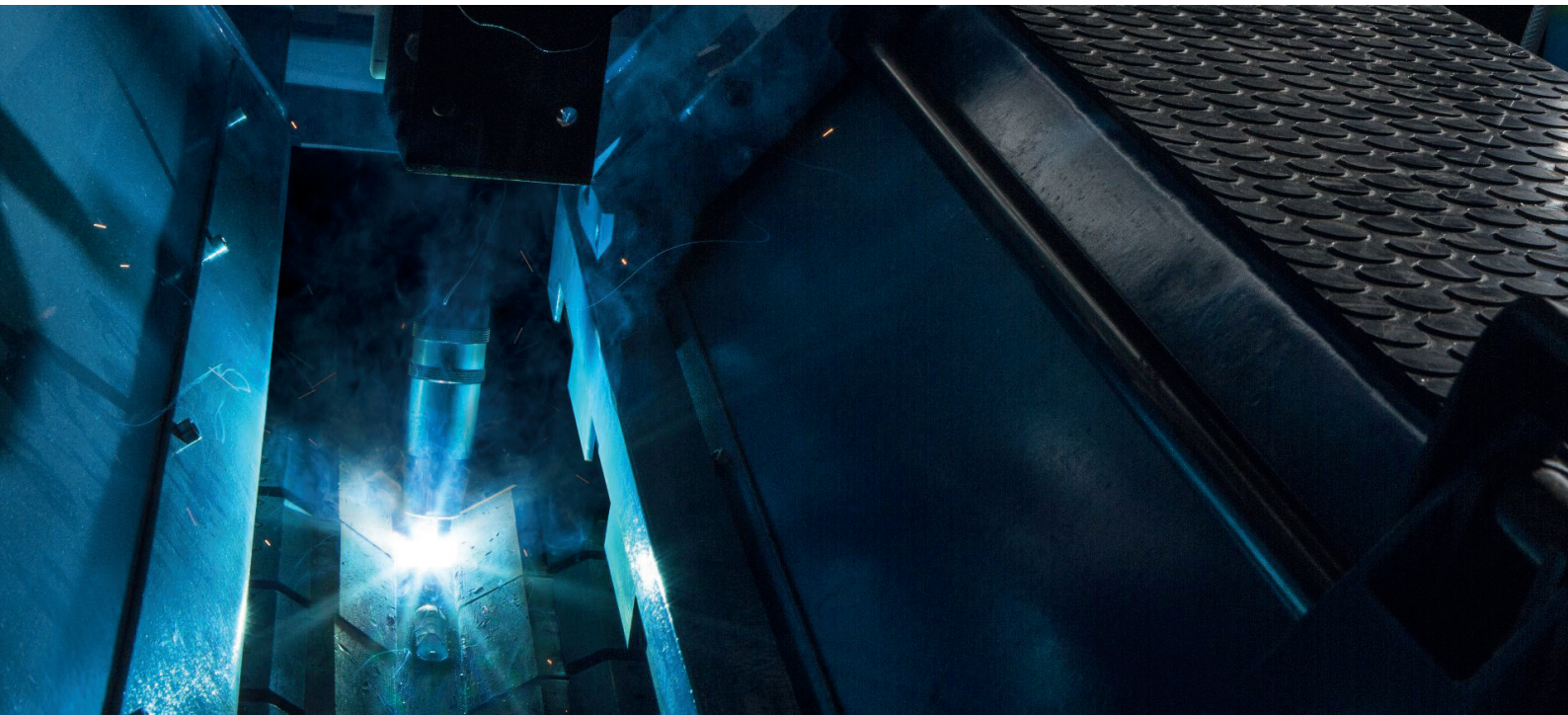




ARCAL™ Speed

Productivity plus



The top-performing gas solution
for high-speed MAG welding:

- Highly productive MAG welding of carbon steels
- High deposition rate welding

ARCAL™ Speed

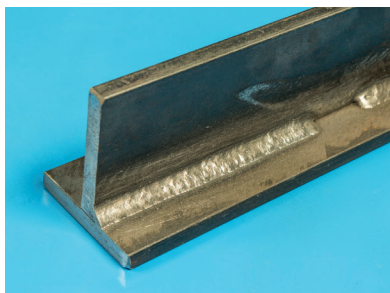
The high-performance gas shielding solution for high-speed MAG welding of carbon steel



Robotic MAG welding



Manual MAG welding



Clean weld surface

ARCAL™ Speed
is available in several supply
modes ensuring quality,
consistency and ease of use.

For further information on any ARCAL™ product:
Call us on **0800 637737**
email us on genenq.ALUK@airliquide.com
visit our website www.uk.airliquide.com

Reliability

Product quality

- Ar-8% CO₂ with controlled oxidation level.
- Compliant with ISO 14175-M20-ArC-8.
- Low level of H₂O and N₂ impurities.

Simplicity

Ease of use for high travel speed

- Highly stable welding process at high deposition rate.
- Highly productive spray transfer at low energy level.
- Clean metal transfer with spatter-free pulsed mode.

Designed for demanding applications

- Perfect for automatic and robotic welding.
- Metal working, vessels, automotive parts, etc.

Performance

Weld quality

- Excellent weld bead soundness (X-ray quality).
- Excellent wetting and clean weld surface.

Savings and productivity

- High productivity with high travel speed.
- Post-welding operations and filler material consumption reduced by low spatter emissions.

