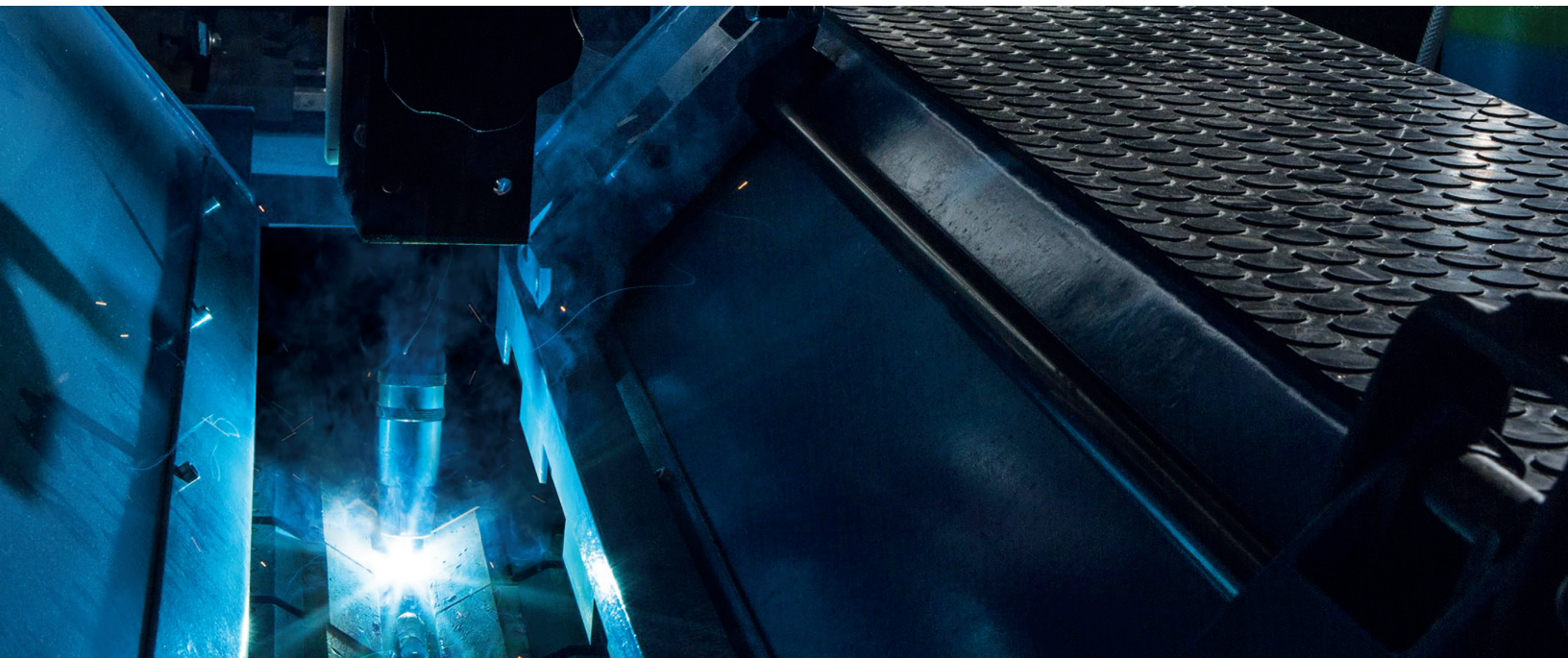


ARCAL[™] Speed

Productivity plus



The top-performing gas solution for high-speed MIG welding

- Highly productive MIG welding of carbon steels
- Also for Metal Cored Arc Welding (MCAW)
- High deposition rate welding

ARCAL™ Speed

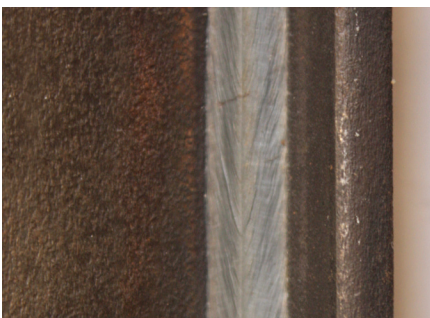
The high-performance welding gas solution for high-speed MIG welding of carbon steel



Robotic MIG welding



Manual MIG welding



Clean weld surface

Reliability

Product quality

- Ar-8% CO₂ (carbon dioxide) | M20-ArC-8 with controlled oxidation level
- Exceeds AWS A-5.32/ISO 14175 requirements
- Very low levels of moisture (H₂O) and nitrogen (N₂) impurities exceed industry standards
- Consistent gas mixtures, from cylinder to cylinder, to liquid supply

Simplicity

Ease of use for high travel speed

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

Designed for demanding applications

- Perfect for automated and robotic welding
- Metal working, solid and metal-core wire, 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

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



Cylinder



Cylinder pack



Liquid with on-site mixer

Fill your Potential.™

Contact us: 800.909.8058
info@airgas.com
Airgas.com

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