CAPP LINE
PIPELINE CONSTRUCTION

WELDING, CUTTING & SCANNER BANDS

PRECISION. PROTECTION. PERFORMANCE.

Our Welding/Scanner Bands form a durable and reliable track for welding and scanning systems. Engineered for maximum stability, protection and accuracy - even in the most demanding environments.



PROTECTS THE WELD
Prevents damage to the pipeline and welding equipment.

ENHANCES ACCURACY
Ensures stable and consistant robot movement.

BUILT TO LAST
Designed for intensive use in demanding environments.

Keep Your Projects Moving

RELIABLE IN EVERY WELD

Welding/Scanner Bands guide welding and scanning systems precisly along the pipeline. They protect the pipe surface, improve positioning accuracy and ensure efficient welds.











KEY BENEFITS

- ✓ Robust and heat-resistant design.
- ✓ Suitable for varous pipe diameters.
- ✓ Modular and easy to install.
- ✓ Compatible with most welding and scanning systems.
- ✓ Engineered for long-term performance.

APPLICATIONS

- Pipeline welding (orbital & semi-automatic).
- Scanning and inspection systems.
- Petrochemical & energy.
- Onshore & offshore projects.
- Pipeline construction & maintenance.

TECHNICAL SPECIFICATIONS	PROPERTY	DESCRIPTION
	Material	High-grade steel
	With	On request
	Diameter Range	On request
	Temperature Resistance	Up to 250 °C (depending on application)
	Mounting	Quick clamping system
	Options	Various widths and diameters available

www.cappline.com
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ONE SOURCE.
TOTAL SOLUTION.
BUILT FOR PIPELINE. MADE TO WELD.

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