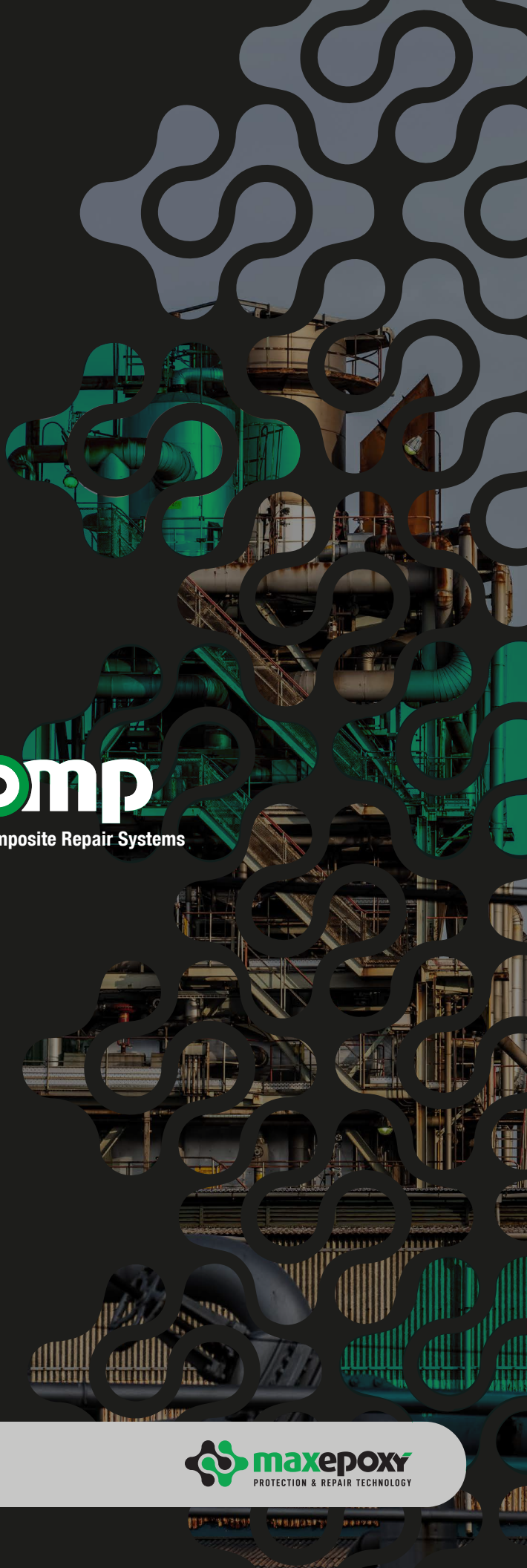


maxcomp

Pipe and Pressure Equipment, Composite Repair Systems

www.maxepoxy.com

maxepoxy
PROTECTION & REPAIR TECHNOLOGY

maxcomp

MAXIMIZING
ASSET EFFICIENCY

MAXMETAL | MAXCERAMIC | MAXPRIMER | MAXVISCO | **MAXCOMP**

Pipe and Pressure Equipment, Composite Repair Systems
is our engineered bi-directional fiberglass fabric-reinforced epoxy matrix composite repair and structural reinforcement system according to the ASME PCC-2 and ISO 24817 standards for pipe and pressurized equipment with temperature resistance up to 130 °C (266 °F). maxcomp has an ABS Type Approval with intense quality control and technical certifications and demonstrates compliance with international and recognized standards and ABS Rules.

Our maxcomp versatile line of application-friendly composite systems provides a cost-effective and easy way to install, designed for applications on complex structure geometry.

- **Engineered composite repair and structural reinforcement.**
- **For pipe and pressurized equipment.**
- **Maxcomp has an ABS Type Approval.**
- **Designed for applications on complex structure geometry.**

MaxApplications:

Structural reinforcement
Concrete structures
Metal structures
Pressurized pipes
Pressurized equipment
Damages with loss of thickness
Through-Wall damages
Concrete structures
Heat exchangers
Flare Lines

MAXCORROSION | MAXWEAR | MAXFRICTION | MAXABRASION | MAXWRAPPING | MAXSTRENGTH | MAXIMPACT | MAXTEMPERATURE | MAXEROSION

maxcomp

MAX SOLUTIONS

MAXEPOXY® MAX9182

Is an engineered composite repair and structural reinforcement system **according to the ASME PCC-2 and ISO 24817 standards for your applications on pressurized equipment and pipes**. MAX9182 has a temperature resistance of up to 130 °C (266 °F) and an ABS Type Approval

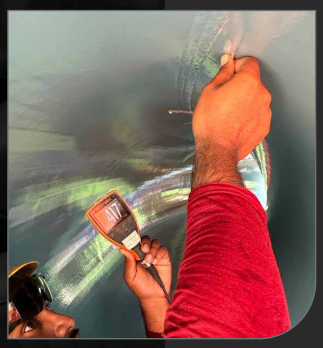
- ABS Type Approval
- ASME PCC-2 and ISO 24817
- Structural reinforcement
- Intense quality control tests
- Engineered composite repair
- Several widths options

Quality Control

Safety is our number one concern and all Maxepoxy products, Technologies and procedures are focused in providing our customers with the most accurate and advanced safety protocols.

At the manufactury: With a state of the art laboratory and Chemical PhDs and throughout the most advanced testing methods, all production bactches are fully tested with QC and traceability,according to the ISO 9001 standard certification.

At the field: Training Programs for composite applicator technicians, engineers, managers and trainers are provided and traced. A QC is conducted in the field at each instalation according to rigorous standards to ensure a top flight repair.



MAXIMIZING
ASSET EFFICIENCY

TEMP < 140 C	PAINTABLE	ADHERENCE	STRUCTURAL REINFORCEMENT	WALL LOSS	DIAMETER LOSS	QUICK REPAIR	ABRASION	COMPRESSION	CORROSION	IMPACT	ASME PCC-2	PRESS < 5.000 PSI	EROSION	PRODUCT
●	●	●	●	●	●	●	●	●	●	●	●	●	●	MAX 9182

As it is a certified product in accordance with ASME PCC-2 and ISO 24817 standards, their application is strictly monitored by the Engineering Departments and their quantitative calculation is carried out as diagnosed on a case-by-case basis.

ISO 24817 CERTIFIED PRODUCT

SCAN TO DOWNLOAD THE DIGITAL CATALOG

maxcomp