



# 9105

EpXylon 9105 Exothermic Putty for Wet / Immersed Conditions



## Exothermic Putty for Wet / Immersed Conditions

- Penetrates through wetness to bond securely to metal, concrete, wood, and some plastic substrates
- Special non-rusting formulation
- Non-sagging putty can be applied to a vertical surface

TRUST EpXylon FOR Ease of Application  
Wide Versatility  
Outstanding Physical Properties

**MAGNA INDUSTRIAL CO. LIMITED**  
Total Quality Maintenance



## SPECIAL FEATURES

**EpXylon 9105** is a high exothermic polymer putty for easy repairs in wet / immersed environments.

- **EpXylon 9105** bonds firmly to metal, concrete, wood and some plastic substrates even in wet environments.
- **EpXylon 9105** is non-rusting and water-resistant, resulting in long-lasting protection on cured areas.
- **EpXylon 9105** is a non-sagging putty that can be applied to vertical surfaces.

## OUTSTANDING PROPERTIES

**EpXylon 9105** is a unique exothermic polymer putty that :

- can be applied in both salt and fresh water.
- cures in 16 hours.
- is ideal for repairs in marine environments, offshore drilling, water treatment plants, and paper and pulp mills.

## USE FOR

Use **EpXylon 9105** to :

- repair and fit pipes, valves, pumps, and other equipment in wet environments
- repair concrete pipes and vessels under immersed conditions



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