



# Online Moisture Tolerant Epoxy Coating

## CORRO-DUR™

### 199

CORRO-DUR™ 199 resin is an epoxy resin with excellent chemical resistance properties. CORRO-DUR™ 199 is moisture tolerant and can be applied onto damp and even wet surfaces.

CORRO-DUR™ 199 is free of volatile solvent and is odor-free. The application can be made using a brush or roller with no special ventilation requirement.



### TECHNICAL DATA

Potlife	Approx. 30 minutes at 25°C (77°F)
Dry Time (Touch Dry)	4 hours at 25°C (77°F)
Dry Time (Full Cure)	24 hours full service at 25°C (77°F)

### CURING SCHEDULE

Surface temperature @50% RH	Cure Time (Touch Dry)	Cure Time (Full cure)
25°C (77°F)	4 Hours	24 Hours
35°C (95°F)	2 Hours	12 Hours
45°C (113°F)	1 Hours	6 Hours
55°C (131°F)	30 Minutes	3 Hours
65°C (149°F)	15 Minutes	1.5 Hours



Versatile



Moisture tolerant



100% solids

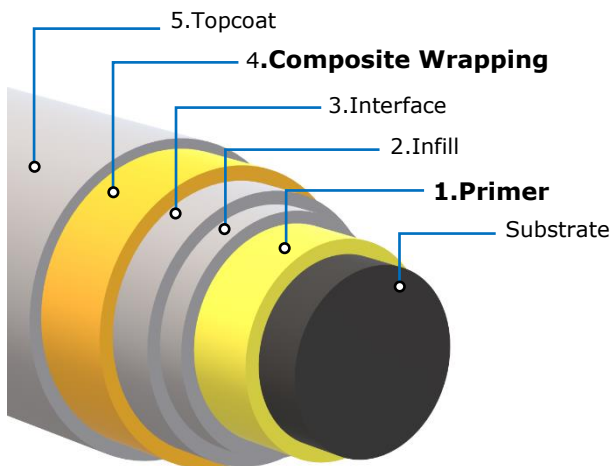


Odour free

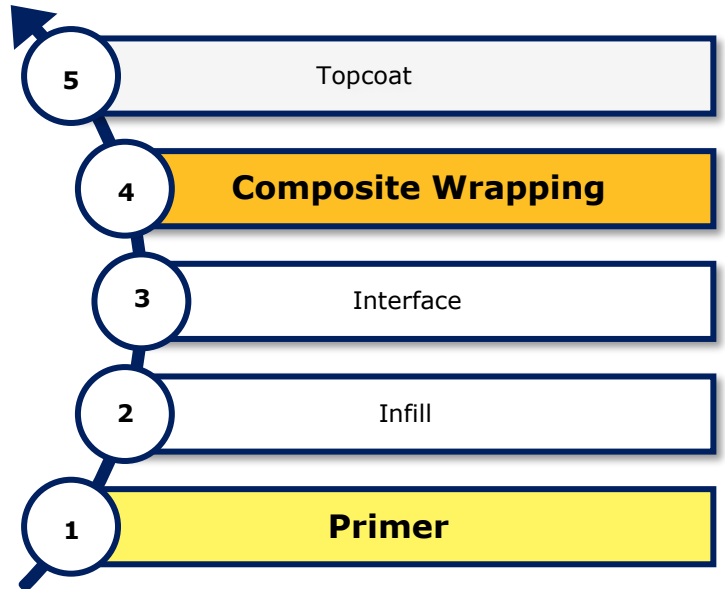


High performance

## APPLICATION



Corro-Dur™ 199 can be used as **Primer** and saturating agent for **Composite Wrapping**



## KEY BENEFITS

### ☞ Moisture tolerant

- Provides permanent protection under most adverse conditions

### ☞ Solvent-free formulation

- The formulation may avoid the objectionable odor and explosion hazards

### ☞ 100% solids

- No shrinkage, contraction or expansion during curing

### ☞ Online Application

- Designed to be applied in online condition with the presence of moisture without a shutdown



1. Primer Coating



2. Composite Wrapping

For more information, please contact our representative:

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We are specialized in online repair/maintenance services as we offer comprehensive engineering services for the offshore, marine, petrochemical, power generation, food processing, palm oil processing and other industries throughout the region.