



Moisture Tolerant High Build Epoxy Coating

CORRO-DUR™ 255 UHB

CORRO-DUR™ 255 UHB is designed for exacting duty in tough corrosive/erosive conditions. It will have no adverse effect when exposed to water or high humidity during curing.

Formulation without solvents enables an extremely high film thickness to be applied without the risk of solvent entrapment. While Kevlar microfibers give a high build application without sagging.



TECHNICAL DATA

Mixing ratio	1:1 by volume
Pot life	45 minutes at 25°C (77°F)
Dry time (touch)	Approx. 4 hours at 25°C (77°F)
Dry time (hard)	Approx. 12 hours at 25°C (77°F)

CURING SCHEDULE

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



Versatile



Moisture tolerant



100% solids

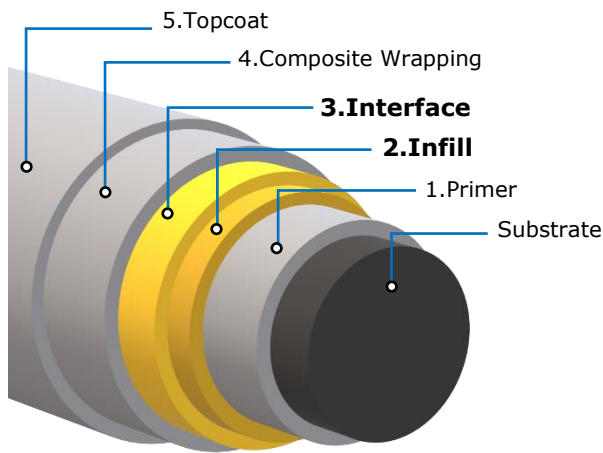


Odour free

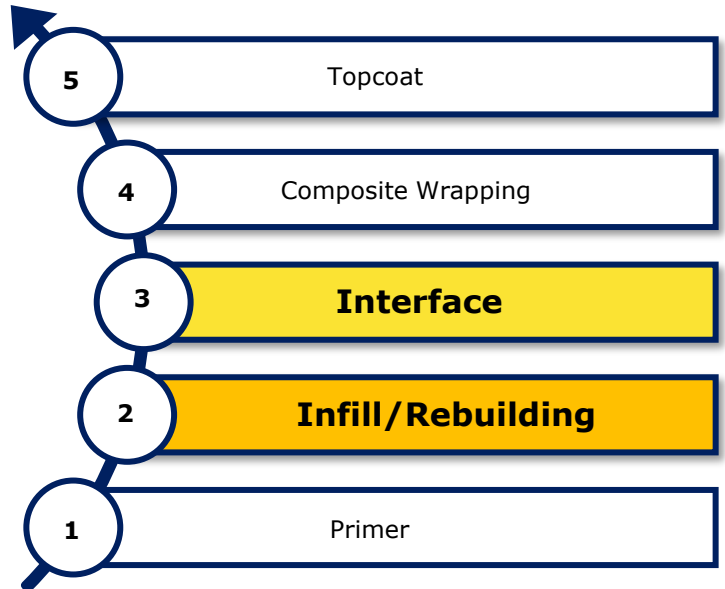


High performance



APPLICATION





Corro-Dur™ 255 UHB can be used as **Infill/Rebuilding** and **Interface**



KEY BENEFITS

-  **Moisture tolerant**
 - Provides permanent protection under most adverse conditions
-  **100% solids**
 - No shrinkage, contraction or expansion during curing

-  **Solvent-free formulation**
 - The formulation may avoid the objectionable odor and explosion hazards
-  **Simple application**
 - Easy to mix 1:1 ratio by volume and can be easily applied by brush, pad and spreader.



1. Infill



2. Rebuilding



3. Interface

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.