Gas-Pruf 130

Gas-Pruf 130 is a unique blend of liquid polymers and proprietary curing agents that able to displace water or hydrocarbon. It is toughened with Kevlar™ fibers to give high application rates.

This "super-duty" product is suitable for underwater and even under hydrocarbon liquid application. It is designed for the use on pipelines and in tank interiors.

TECHNICAL DATA

Mixing ratio	1:1 by volume
Pot life	Approx. 30 minutes at 25°C (77°F)
Flash point	Over 93°C (200°F)
Dry time (dust free)	4 hours at 25°C (77°F)
Dry time (touch)	14 hours for light service, 72 hours for heavy service at 25°C (77°F)

CURING SCHEDULE

Surface temperature @50% RH	Cure time (Light services)	Cure time (Full cure)
25°C (77°F)	14 Hours	72 Hours
35°C (95°F)	7 Hours	36 Hours
45°C (113°F)	3.5 Hours	18 Hours
55°C (131°F)	105 Minutes	9 Hours
65°C (149°F)	52 Minutes	4.5 Hours

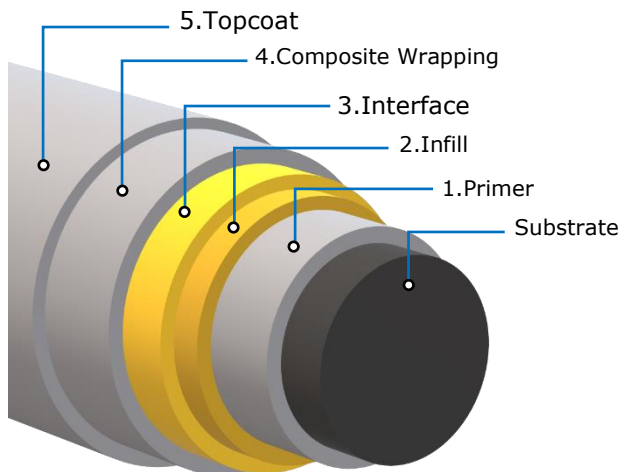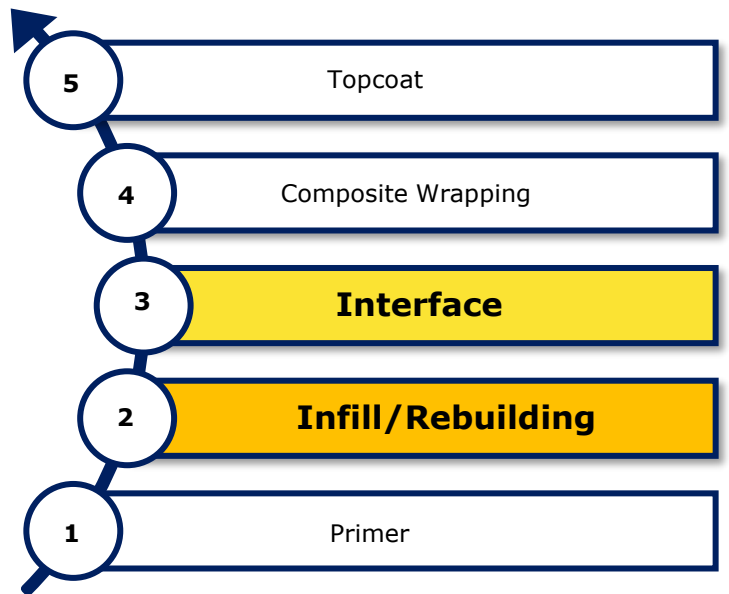Versatile   Moisture tolerant   100% solids   Odour free   High performance

Gas-Pruf 130

APPLICATION

5.Topcoat
4.Composite Wrapping
3.Interface
2.Infill
1.Primer
Substrate

GasPruf™ 130 can be used as **Infill/Rebuilding** and **Interface**

5	Topcoat
4	Composite Wrapping
3	**Interface**
2	**Infill/Rebuilding**
1	Primer

KEY BENEFITS

Moisture and hydrocarbon tolerant
- Provides permanent protection under most adverse conditions

100% solids
- No shrinkage, contraction or expansion during curing

Solvent-free formulation
- This formulation is to ensure safety and maximum technical performance

Simple application
- Easy to mix 1:1 ratio by volume and can be easily applied by trowel, mitts and "pool float"

1. Infill

2. Rebuilding

3. Interface

For more information, please contact our representative:

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