

Interline 984

Versatile epoxy phenolic tank lining

Interline[®] 984 is a solvent-free, epoxy phenolic lining system, applied in a single coat, offering chemical resistance in a wide range of applications.

A wide resistance to crude and refined petrochemicals, as well as biofuels, make Interline 984 an ideal choice for use in storage tanks in downstream refineries and terminals.

- Solvent-free, low VOC epoxy phenolic tank lining
- Suitable for use as a single coat lining system or in conjunction with glass fibre laminate systems
- Recoatable up to 28 days for improved scheduling of contracts
- Suitable for the storage of refined petrochemicals
- Complies with immersion testing requirements of EI1530 for aviation fuel storage
- Also available in a conductive version, compliant to DIBt regulations (Interline 984C)



Interline 984 is an ideal lining for the refining and petrochemical industry, where one product is required to reduce complexity

Ease of application

Interline 984 has been formulated with ease of application at the forefront. The product can be sprayed cold through a single leg, airless pump, and repairs can be made by brush up to 28 days later.

Reinforced systems

Interline 984 can be applied as a chopped strand or laminate system, where tank floor rehabilitation requires additional strength from the lining system.

Performance benefits

- Compliant with EI1541 test protocol for storage of aviation fuel
- Resistant to crude oil up to 90°C (194°F), including sour crude
- Resistant to all types of biodiesel
- Can be applied with chopped glass (Matcote), laminate, or used as part of an Interline MR system

Technical information

Color	Yellow, Green, White
Volume solids	100%
Film thickness	300 - 1400µm (12 - 56 mils) depending on system requirements
Mix ratio	2:1 by volume
Maximum recoat time	Up to 28 days



www.international-pc.com | pc.communication@akzonobel.com

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