

Interline 850

Thin film epoxy phenolic tank lining with an extensive track record

With a wide resistance to crude and refined petrochemicals Interline® 850 is an ideal choice for use in storage tanks in downstream refineries and terminals.

Product features

- Thin film, solvent based, chemically resistant epoxy phenolic tank lining
- Suitable for hydrocarbon storage up to 55°C
- High solids formulation (76%) reduces solvent emissions
- Recoatable up to 21 days. Greatly improves the scheduling of contracts
- Fully resistant to oxygenated gasoline and all the additives such as MTBE, Ethanol, GTBE and other derivatives
- Approved for use in contact with aviation fuel in accordance with Def Stan 80-97 as well as the additional requirements of a coating in section 3 of EI1541*
- Interline 850 is certified to ANSI/NSF standard 61*

Interline 850 is a cost effective storage tank lining ideal for use on new or lightly pitted steel substrates. A wide range of hydrocarbon resistance makes Interline 850 an ideal choice for the petrochemical storage market.

* Contact your AkzoNobel representative for further details.

