

Amerlock

The Amerlock range is high in solids maintenance coating. Developed for areas where technical, environment or economic problems are caused by blasting, dust or the removal of old paint layers.

Amerlock 2C

Amerlock 2C is recommended for industrial floors in factories, warehouses, garages and stables. Resists wet conditions and splash and spillage of dirt, oils, acids, alkalies, solvents and salt solutions.

- Self-priming chemical resistant high-solids epoxy floor paint
- Tough and abrasion resistant
- Easily applied on clean well prepared concrete or previously painted surfaces
- Decorative and wear resistant floor finish

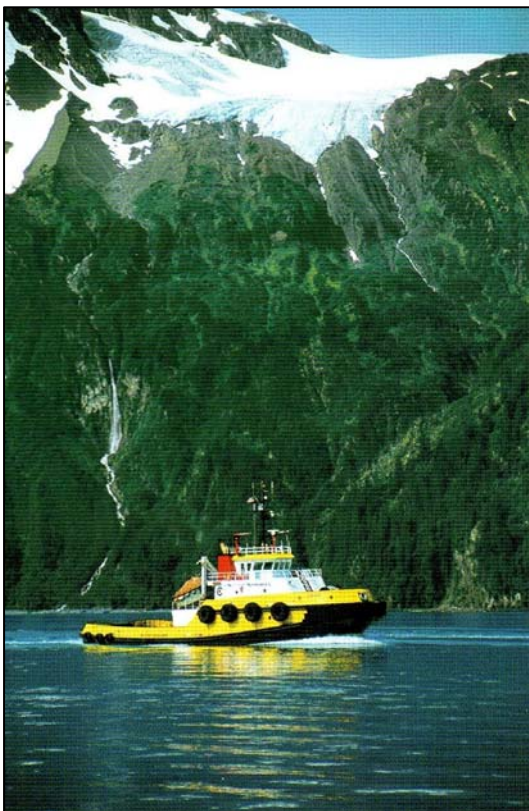


Amerlock 400 AL/AL WN

Amerlock 400AL is a high performance coating, which can be applied to mechanically cleaned surfaces. Adhesion is excellent to a wide variety of substrates. Amerlock 400AL has excellent application characteristics. It can be applied by brush, roller, conventional and airless spray equipment.

Amerlock 400AL is most often used in those areas where blasting is impractical or impossible. Uses include steel structures in industrial facilities, bridges, tanks, marine weathering, oil tanks, piping, roofs, water towers and other exposures subject to high humidity and moisture. Amerlock 400AL has good resistance to splash/spillage and fumes of acids, alkalies, solvents and fresh and salt water.

Amerlock 400 GFA



Amerlock 400GFA has good resistance to chemical splash/spillage and fumes. The glassflake reinforcing provides a high degree of moisture impermeability, along with good abrasion and impact resistance.

Amerlock 400GFA meets impressed current testing (ASTM G42). Amerlock's low solvent level reduces the chances for film pinholing and solvent entrapment at the substrate-coating interface, often a major cause of coating failure with conventional epoxies and lower solids systems.

Amerlock 400GFA does not normally require a topcoat, but for appearance, extended weatherability or special use, a topcoat may be desired.

As a maintenance or new construction coating Amerlock 400GFA protects both steel and concrete structures in severe environments, including marine structures, petroleum processing and storage facilities and other heavy industrial facilities. On offshore platforms, Amerlock 400GFA is suitable for use in splash and tidal zones, under-deck areas and helidecks as well as sub-sea facilities.

Amerlock 400C

Amerlock 400C is used as a high performance maintenance coating with excellent adhesion to a wide range of existing coatings. Amerlock 400C can be applied to mechanically cleaned surfaces. Adhesion is excellent to a wide variety of substrates, including concrete, aluminium and galvanizing. Amerlock 400C has excellent application characteristics. It can be applied by conventional and airless spray equipment, brush or roller. For immersion service in water, abrasive blasting to Sa 2½ is required.

However, for enhanced UV resistance it may be topcoated with a wide range of different topcoats. Specially formulated as a high performance coating on steel and concrete structures in industrial facilities, bridges, tank exteriors, containers, oil tanks, piping, roofs and other areas subject to moisture, high humidity, marine weathering and other exposure.

Amerlock 400CNS

Amerlock 400C NS is a high profile non-skid deck coating, providing high performance on horizontal steel and concrete surfaces of offshore and industrial facilities.

Amerlock Sealer



The same proprietary epoxy technology of Amerlock 400 and Amerlock 2C is also available in a solventless sealer and tiecoat that penetrates rust and adheres to aged coatings. Amerlock Sealer is a clear, thin-film 1.5 mil (138 microns) 100% solids epoxy sealer that is compatible with many older coatings as well as damp substrates. Like other products in the Amerlock Series, Amerlock Sealer resists moisture and corrosion.

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