

## A-810 SLIP COAT PRO

- Best temporary barrier to protect cargo holds before loading of corrosive cargo like Salt and Sulphur
- Avoid using aggressive cleaning chemicals to remove limewash
- Protect cargo holds before loading of wet and oily cargo like Petcoke & Coal
- Reduces turnaround time
- Can be easily removed by Apex-418 Alkaclean HD
- Non-harmful to environment and operators
- Safe on all coatings
- Complies with MARPOL Annex V

### PRODUCT DESCRIPTION:

A-810 SLIP COAT PRO is a specially formulated cargo hold barrier solution for protecting cargo holds surfaces prior to loading corrosive and wet & oily cargo like Salt, Sulphur, Petcoke, Coal.

After dried and cured, it provides a temporary water-resistant film on the hold surfaces making cleaning quicker and easier.

A-810 SLIP COAT PRO is non-harmful to the environment and operators

A-810 SLIP COAT PRO can be removed easily by Apex-418 Alkaclean HD.

### DIRECTION OF USE

#### Equipment – Apex Cargo Hold Cleaning Kit

1. Read and understand the instruction provided.
2. Ensure all the items are available in the box.

#### Hold preparation

1. Hold surfaces must be coated with paint and free from oil, cargo residues, rust or loose paint.
2. Final rinse with fresh water.
3. Let it dry.

#### Important Note:

The hold surface temperature for A-810 SLIP COAT PRO application is minimum at +5°C and maximum temperature not more than +70°C.

#### Operation

A-810 SLIP COAT PRO is a ready to use product, do not be mixed with water.

#### Application

1. Use the Slip Coat Nozzle to apply the A-810 SLIP COAT PRO from the hold topside down.
2. From the spray lance, turn on the air valve in full position then slowly turn on the chemical valve to throttle the chemical consumption volume.



**Tips:** In order to save A-810 SLIP COAT PRO consumption and wastage, operator is advised to sweep in fast systematic pattern.

**Note:** As long as the surfaces appears wet, a proper film of the coating is created, do not apply more than enough to avoid wastage.

**Drying time:** Depending on humidity, ambient and surface temperature drying time will vary, generally 1-2 hours.

**Removing:** As A-810 SLIP COAT PRO is water resistant, it requires Apex-418 Alkaclean HD to remove it.

#### **Rinsing of equipment after used**

Refill the drum with fresh water, pump at least 100L of fresh water through the whole system including the chemical delivery hoses and the lances, as well as all nozzles.

**Approval:** The composition meets the criteria for not being harmful to the marine environment according to MARPOL Annex V and may be discharged into the sea when used to clean cargo holds and external surfaces on ships.

#### **PHYSICAL PROPERTIES**

Appearance	: Clear
Relative Density	: 0.95 – 1.05
Form	: Liquid
pH	: 3.5 – 5.5

**Packaging** : Supplied in 200 litres non-returnable drums.

#### **Important information:**

Apex chemicals Safety Data Sheets are available. Safety Data Sheets contain health and safety information for proper products handling procedures to protect your employees. Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using.

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