

## **PLASKLEEN-A**

PRODUCT DATA SHEET

## **SELECTION & SPECIFICATION DATA**

Generic Type | Cleaning solution

This is a Carboline Specialty Product

Designation

Minimum order quantities and special pricing will apply in North America.

Contact your Carboline Sales Representative for more details.

Description

Plaskleen-A is a cleaning solution used in conjunction with Plasite 3070, 3070 L and 3076. When the surface to be coated has previously been in sulfuric acid service, Plaskleen-A must be used.

One gallon of Plaskleen-A Concentrate to 10 gallons of tap water (total of 11 gallons of solution) will cover approximately 270 ft2 (25.08 sq2) per each gallon of mixed solution (coverage may vary depending upon condition of steel).

**Coverage Rate** 

Note: Coverage information has been obtained through field experience.

Plaskleen-A solution shall be applied after the steam cleaning of prebaking procedures and prior to final blast.

#### MIXING & THINNING

- 1. Store Plaskleen-A Concentrate at room temperature.
- 2. Before diluting Plaskleen-A Concentrate, check for the following:

Mixing

Mix or shake Concentrate thoroughly making sure any solid residue is in solution.

If Concentrate has been frozen, or is very cold, a crystalline mass will form. Allow Concentrate to reach room temperature and mix or shake into solution.

3. After Concentrate is in solution, while mixing add Concentrate (at a ratio of 10 gallons tap water to 1 gallon Plaskleen-A Concentrate) slowly to tap water and mix the diluted solution at least 5 minutes.

Ratio | One gallon of Plaskleen-A Concentrate to 10 gallons of tap water (total of 11 gallons of solution)

### **APPLICATION EQUIPMENT GUIDELINES**

Listed below are general equipment guidelines for the application of this product. Job site conditions may require modifications to these quidelines to achieve the desired results.

Airless Spray

Plaskleen-A solution is applied with airless spray equipment with a minimum of 1800 psi liquid pressure. The objective is to thoroughly wet out and completely saturate all exposed surfaces.

### PACKAGING, HANDLING & STORAGE

Packaging | 1 Gallon & 5 Gallon Units

Shipping Weight | 1 Gallon Unit - 10 lbs (4.5 kg) (Approximate) | 5 Gallon Unit - 50 lbs (22.7 kg)

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#### WARRANTY

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