

# SIP-GALVTREAT 626

Product No. 6626

## Features

- SIP-Galvtreat 626 is a mordant solution.
- Improves adhesion of paints & coatings when applied on new galvanized steel.
- One pack, easy to apply.
- Colour indicator to ensure full treatment.
- Compatible with all types of paints.

## Recommended Use

- New galvanized steel.
- Most galvanized metal surfaces such as Perlins, Transformers and other equipment which can not be sweep blasted.

## Physical Data

**Appearance** : Transparent Blue  
**Solubility** : Infinite, in fresh or sea water  
**Viscosity** : 9 - 11 seconds - Ford Cup 4

**Density** : 1.03 kg/ltr.  
**Flash Point** : None  
**Boiling Point** : 100°C  
**Freezing Point** : 4°C

- Does not contain phosphates, halogens, chlorinated solvents or petroleum distillates.
- It contains water and is biodegradable.

## Specification Data

### Preparation

Remove grease, oil, dust and other contaminants prior to application.

SIP-Galvtreat 626 is suitable for use on most galvanized metal surfaces. It is a blue solution which turns the bright zinc surface into black. Where the colour change fails to occur, 2 explanations are possible.

1. Application has not been carried out correctly leaving some areas untreated.
2. Passivation of the zinc surface immediately after the galvanizing process has prevented the SIP-Galvtreat 626 to react with the zinc. In this case SIP-Galvtreat 626 will only be effective if the surface is reactivated by light abrasion with abrasive pad or sanding paper.



## Application Data

<b>Thinning</b>	Not required.
<b>Application Details</b>	SIP-Galvtreat 626 is applied by brush or spray and allowed to dry thoroughly. Complete blackening of the zinc indicates that the mordant conversion is satisfactory.
<b>Cleaning of Equipment</b>	Use water.

## Storage Information

<b>Pack Size</b>	5 Liter container.
<b>Storage</b>	Store generally in original sealed container, indoors, at a temperature between 5 and 40°C and relative humidity below 70%.
<b>Shelf Life</b>	2 Years

## Safety Information

See the material safety data sheet and product label for complete safety and precaution requirements.

## Disclaimer

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