



GALV PREP ETCHER

Product Description

Gamma Galv. Etcher will properly condition Galvanised material for direct painting. It is an acid based soap with build in inhibitors.

Surface Preparation

Material coated with mill oil must be cleaned with a suitable degreaser i.e. Solvent degreaser for heavy oil and alkaline degreaser for mild oil. Thereafter thoroughly rinse with water.

Application Methods

Apply Galv Etcher to the material by either brush or cloth. Do not let Galv Etcher dry on material because soap content must be washed off. Rinse with clean water till no foam is visible. Material will display dull grey colour and the spangle of the Galvanize will be clearly visible. The material is then ready for coating.

S.G: +- 1.2kg/ltr

Colour: Clear, Lime Green or Red

Pack Size: 25ltr / 210ltr Plastic containers



Safety Data Sheet

HAZARDS IDENTIFICATION

Components are irritants and corrosive.

FIRST AID MEASURES

EYES	Flush with copious amounts of water for at least 15 minutes and seek medical attention.
SKIN	Immediately remove contaminated clothing and thoroughly clean before re-use. Instantly wash the affected area with soap and plenty of water, then rinse thoroughly. If symptoms develop seek medical attention.
INDIGESTION	Do not induce vomiting. The main hazard either during or following accidental ingestion is aspiration of liquid into the lungs and children are more susceptible than adults. Give milk to drink, if not available give water. Do not give anything by mouth to an unconscious person. SEND TO HOSPITAL IMMEDIATELY.
INHALATION	In case of drowsiness or sickness, remove to fresh air, keep patient warm and at rest. If unconscious turn to recovery position. Get medical assistance.

Medical Practitioners may obtain further information from the National Poisons Information Centre.

FIRE FIGHTING MEASURES

Non Flammable

ACCIDENTAL RELEASE MEASURES

Personal Precautions	Wear protective equipment as specified in section 7 and 8. Avoid contact with eyes. Avoid inhaling vapours. Eliminate all ignition sources.
Environmental Precautions	Contain the spill to the smallest area possible using dykes, dams or booms as appropriate. Prevent from entering drains, water courses and rivers.
Cleaning Up Methods	Wash with water.



HANDLING AND STORAGE

Keep out of reach of children

Use in well ventilated areas or use respiratory equipment.

Do not breathe fumes / vapour.

Keep away from foodstuffs, drinks.

Good standards of industrial and personal hygiene should be observed.

Keep away from pets / animals

Avoid contact with eyes.

EXPOSURE CONTROLS/PERSONAL PROTECTION

RESPIRATORY Provide adequate ventilation

HAND Use protective gloves. Barrier creams may help to protect, but are not suitable for full protection.

EYE Eye protection should be worn.

SKIN Contaminated clothing should be removed and the skin washed with soap and plenty of water