



## TECHNICAL DATA SHEET ALCON METALLISED PLASTIC STEEL

### 1. Product Description

It adheres iron very strongly so that it reaches to cold welding durability.  
It is epoxy basic and very strength industrial adherer.

### 2. Properties

Especially for iron and iron alloys  
Hardens after 8-12 hours at room temperature  
The material can be operated after hardening process

### 3. Technical Information

Form : Fluid Paste  
Colour : Metallic Grey after mixing  
Odour : characteristic  
Heat Resistance : +120°C (Temporary +160°C)

### 4. Application Details

Adhering and repairing broken machine parts  
Adhering or metallock sewing cracked engine covers and blocks  
Filling various kinds of aluminium and moulding mistakes  
Filling wore down surface spaces of mouldings and scaling  
New moulding  
Repair and maintenance of textile combers

### 5. Packaging

CODE	PRODUCT NAME	PACKING	PARCEL
M-2220	METALLISED PLASTIC STEEL EPOXY	100 gr. BOX	20
M-2221	METALLISED PLASTIC STEEL EPOXY	500 gr. BOX	8



## 6. Shelf Life and Storage

Shelf life is 5 years from production date . Keep temperatures above 50 °C and away from direct sunlight. Store in a cool, dry place. Keep containers closed and upright, protecting them from physical damage. Avoid static discharge.

## 7. Caution

Keep under lock and key and out of reach of children.

Avoid contact with skin

Rinse immediately with plenty of water and seek contact with eyes.

After contact with skin wash immediately with soap and water.

Suitable protective clothing, gloves and eye / face protection.

Consult a doctor immediately in case of accident or if you feel unwell.

Avoid release to the environment.

## 8. Health and Safety

For more information and advice on the safe handling, storage and disposal of chemical products, users shall refer to the most recent Material Safety Data Sheet containing, physical, ecological, and toxicological and other safety related data.