

# **P. P. P. P. - 81** PEELABLE PROTECTIVE PLASTIC FILM

#### **PRODUCT DESCRIPTION:**

• **DEFINITION**:

• USE:

It is a plastic film, protective, peelable with high anticorrosion protection. As a temporary protection of machined parts while not in use. You can move easily once it has accomplished its mission. Very useful for elements protection that should not be painted, if it is close to areas where paint is being applied.

#### **TECHNICAL SPECIFICATIONS**

Aspect.....HALF BRIGHTNESS Color.....ACC/CHART Viscosity......16" FORD CUP Nº 4 Recommended thickness......20 MICRAS Theoretical performance......16 M<sup>2</sup>/Lt. Drying 20 °C/70% RH..... 6 MINUTES **DRY FILM CHARACTERISTICS:** 

After 6 minutes of application, dries completely, being able to peel by pulling one end, moving as a continuous film. Do not attack galvanized sheet, stainless steel, anodized aluminum, etc.

#### **APPLICATION INSTRUCTIONS:**

- Method Brush, Roller, Airbrush gun, Air-Less.
- Dilution IS PROVIDED READY FOR USE.
- Effectiveness Anticorrosion protection for parts that must be stored a long time (more than 2 years).
- Cleaning After use, clean all equipment with our S.G. Solvent.

## SURFACES PREPARATION:

Clean surfaces of dirt, grease and moisture.

### PRECAUTIONS

In the presence of P.P.P. - 81 vapors it will take the normal precautions against fire. It should retain cans tightly covered, since it is a product whose solvents have a high evaporation rate.

## THIXOTROPIC VARIANT.

For special jobs, there is the THIXOTROPIC variant, which in turn, its Viscosity can be adjusted to customer needs.

Our technical service is at your disposal for further information in this booklet as well as to advise on special treatments, systems, process and the best products, according to the surface, environments and needs they wish to cover.

In this sheet, we just trying to inform and advice to our best knowledge, based on experience and research. We cannot be responsible for the consequences of using this product when application conditions and circumstances fall out of our reach and control.