# PLATEGUM S1

## FINISHING GUM FOR ALL TYPES OF PLATES





Gum for all types of offset plates to use into processor machine or manual application.

#### **PROPERTIES**

- ✓ Excellent protection of the plate.
- ✓ It has a very good wetting characteristic.
- ✓ It is easily cleaned-out without leaving residues.
- ✓ The plate's image areas are kept ink-receptive.
- ✓ Permanent elasticity. It doesn't crack nor detaches itself from the plate's surface.
- ✓ It contains corrosion inhibitors.

- ✓ Slightly mild pH, adequate to the oxide layer.
- ✓ Non aggressive to the plate's aluminium oxide, nor its emulsion layer.
- ✓ Suitable for automatic application into processor machine or manually application.

#### **APPLICATION**

It is a gum to use into plates processor machine, to protection all types of positive offset plates during storage periods or prior to re-printing.

It gives an efficient protective stability during extended periods of time.

#### **HOW TO USE**

Automatic processor: Use it directly or diluted 1:1 with water. Different dilution could be suggested depending on client conditions.

Manual use: Spread a small amount on the plate surface with a sponge or cloth, and stretch the product as much as possible to avoid accumulations on the printing area.

#### SUGGESTIONS

- ✓ Periodic cleaning of gumming sections.
- ✓ Clean the gum tank if it will not use for long periods and separate/reduce pressure on gumming rollers during weekend.
- ✓ Prevent contamination from washing section using good squeezing rollers setting.

### **PACKAGING**

Jerry can:

- ✓ 2 litres
- ✓ 10 litres



