

# **XtraMax Baking Gum P60 SG**

**PXBG60-69**

Temperature stable gum for manual and mechanical application

## **KEY CHARACTERISTICS**

- Specific gravity: approx 1.040 g/ml @25°C
- Stable under high temperature, up to 250°C
- For sheetfed, heatset and coldset application
- Protects plate against oxidation during baking process
- pH value : 6.0 – 7.0
- Lasting plate protection
- Appearance : Clear & light yellowish solution
- Water miscible

## **FEATURES AND BENEFITS**

### **Wide application range**

- Can be used with positive & negative plate types

## **PACKAGING**

4 x 5L jerry can  
12 x 1L plastic bottle

## **INSTRUCTIONS FOR USE**

Apply with a sponge on the printing plate and leave to dry. When a change in viscosity is needed, dilution can be made with up to 1:1 with water.

The Baking Gum P60 product can be used as well in a developing machine. The plate would be baked following the temperature instructions of the equipment manufacturer. The baking temperature should be < 250 °C.

After the plate has cooled, it can be used for printing without any further treatment. With longer storage, the Baking Gum P60 product should be removed entirely after baked and the plates should be preserved with normal gum

## **TRANSPORT & STORAGE**

Avoid product exposure to direct sunlight, open flame and heat.  
For details about health and safety, please consult the MSDS