



# OFFSET SINTETIC GUM

## Synthetic finishing gum for offset plates

Gum studied for manual use, with high protection characteristics against oxidation. It contains the latest developed preserving substances, antimould and pH stabilizers to prevent bad smell.

### Working instructions

#### MANUAL APPLICATION :

- Apply a thin layer of product by wet sponge
- Uniform application and coating are recommended
- Remove always the product with water before printing
- If problems occur, please check density that must always keep the starting value

### Main characteristics

- Ready - to - use
- Studied for manual application
- Easy to use.
- It prevents oxide formation.
- It prevents algae and mould formations.
- Compatible with all offset plates.
- It can be used in all types of plates processors.
- Excellent protection properties.
- Easy removal in printing machine

### Physical properties of concentr. product

|                    |                       |
|--------------------|-----------------------|
| <b>Appearance</b>  | Amber coloured liquid |
| <b>Density</b>     | 1,060 Kg/lt           |
| <b>pH at 25°C</b>  | 6,50                  |
| <b>Flash point</b> | Not flammable         |

### Safety

Read Safety Specifications before using this product

### Packing

10 litres cans

Carton containing nr 6 cans / 2 litres each (6 x 2)

### Storage

- Store at room temperature, in dry and well-aired place
- Keep far from heat and direct sunlight.
- Keep closed the containers.
- Storage time : 12 months from production date

The information given in this sheet is to be considered reliable and is provided in good faith but without guarantee. subject to change without notice.



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