



imaf S.p.A

INDUSTRIA MATERIALI FOTOCHIMICI

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TECHNICAL SHEET

NEOGUM

STABILIZED SYNTHETIC GUM, ESPECIALLY SUITABLE
FOR AUTOMATIC PLATE PROCESSING MACHINES

CHARACTERISTICS:

Solution consisting of natural products, chemically modified to make them purer and stabler.

It contains the latest developed and efficient preservation, anti-mould substances and pH stabilizers to prevent bad smell and rottenness.

**Especially suitable for automatic Plate Processing Machines
and for use with CTP thermal plates**

APPLICATION:

THE DILUTION UP TO 1 + 1 WITH WATER IS POSSIBLE.

Formulated for use in all automatic plate processors.

TECHNICAL DATA:

PHYSICAL STATE:

Liquid

COLOUR:

Light brown

pH

6,0 – 6,5

ODOUR:

odourless

BOILING POINT:

100° C

FLASH POINT:

> 61°C

WATER SOLUBILITY:

water dilutable

PRECAUTIONS:

Avoid an excessive dosage which may cause a detachment of the emulsion after drying.

Replace the product every 2 - 3 weeks.

PACKING:

Carton containing 2 cans of 10 liter (2x10).
200 liter drum.