

MODERN SPECIALTIES IN SYNTHETIC AND PLASTIC INKS

Rondeau 1200. Ramos Mejía, Buenos Aires, Argentina.

Phone: 4654-0060 Fax: 4656-1098 E-Mail: laboratorio@pintesint.com

www.pintesint.com

ROTOMOL SERIE 4900

It is an ink specially developed for the production of labels for transfer by an adhesive aerosol on moulds for rotomoulded.

SCREEN: Mesh 77 - 120 threads. Tension 20 Newton's.

EMULSION: High definition emulsion with two passes wet-on-wet per

side.

SQUEEGEE RUBBER: Hardness 75 - 80 Shores. Right angle. Inclination of attack:

75°.

PERFORMANCE: Depending on the mesh used approx. 40 m².

DRYING TIME: 24 hours air dried. Do not force heat dried. Keep humidity

and room temperature controlled. (20 °C and 50-70%

humidity)

DILUENT: Mineral Turpentine.

RETARDANT: **Retardante 140**. Code 9140

PAPER SUPPORT: Silicone paper

Range of Colours

Colour range/Code	Description
4910	White
4920	Yellow Lemon
4923	Chrome Yellow
4940	Colourless / Clear
4952	Red
4970	Blue
4990	Black

IMPORTANT NOTE

- I. The inks formulated by Pintesint SAICyF must be used exclusively with the solvents and the complementary products that it manufactures for that purpose. Due to the diversity of products in the market, the company is not responsible for the use of the same from another source.
- II. The suggestions and data of this literature were elaborated in good faith, to guide the user. We recall the importance of checking the adaptability of inks and complementary products by testing before starting production. Due to the fact that the conditions of use of the products are not under our control, the present does not constitute a guarantee on the work to be done.