"BALTINK" SIA
tel: +371 24 422 737
info@baltink.eu
www.baltink.eu

SUPRAMETAL UV 700 - VMP SVR

Description :

SUPRAMETAL UV 700 Flexo Narrow Web
Only available in Silver

Properties :

SUPRAMETAL UV 700 is a 1 pack, ready mixed ink based on a Vacuum Metallized Pigment (**VMP**) for **exceptional metallic effect**
The objective of this ink is to simulate the metallic effect of hot/cold stamping foil or metallized substrates

Printed in-line, SUPRAMETAL UV 700 provides a very good economic alternative to these very expensive processes

SUPRAMETAL UV 700 is recommended where **very bright metallic effect** and **outstanding brilliance** are required

SUPRAMETAL UV 700 is particularly suited to **luxury packaging** and **adhesive labels**

Application :

UV Flexo ptg. (**Narrow Web**)

Recommended anilox : Cell volumes :	80 - 140 l/cm (200 - 350 l/in) 8 - 15 cm³/m² (5,5 - 10 BCM) (lower volumes for fine types ; higher volumes for solid area)
UV lamp power : Speed :	120 - 160 W/cm (300 - 400 W/in) 80 - 140 m/min

Characteristics :

Viscosity (C&P viscometer, 25°C) :	30 - 40 Poises
Brilliance (Micro Tri Gloss 60°) :	160 - 200

Substrates :

Coated paper & board, and suitably treated synthetic substrates (Corona and Topcoat) Prior tests are recommended

Shelf life :

6 months in the original plastic container

Storage conditions :

Store between 5 and 25°C. Keep away from sunlight, artificial light and excessive heat

Packaging :

5 Kg

Prior tests are recommended before undertaking any commercial work Our technical department may be contacted for further information

We reserve the right to change products characteristics and technical data following new developments The information contained herein is to the best of our knowledge true and correct. Any

recommendations are made without guarantee, express or implied, as the conditions of use are beyond our control

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