



SIGNOLIT® SPMR Economy Self-Adhesive Film Semi Matt 60 µm

DescriptionMaterial

- white semi-matt self-adhesive PP film with paper backing

Coating - highly white, water-resistant microporous coating

Properties - can be laminated right to its edges

- high brilliance of colours

- for universal use

- removable adhesive

Application - indoor and outdoor

Durability - short-term with dye-based inks

The durability of the glued product is strongly affected by the environmental conditions, place of work and underground!

Printing Systems - bubblejet and piezo Inks - dye, pigmented

Examples of Use Indoor - labels, posters, displays, exhibition panels,

Outdoor - construction boards, signboards, shop-window design

SPMR must be laminated indoor and outdoor to improve light-fastness and smudge-proofness. We

Depending on the application SPMR can also be used outdoor without lamination. However, the printed surface must be protected if it is subject over a longer period to abrasion or any other mechanical influences, to dirt or humidity. The lamination can be done right to the edges or over the edges. The user should check before using what is more appropriate. If dye inks are used,

recommend to use self-adhesive laminating foils for cold lamination.

Gluing

SPMR will stick to any plane and smooth surfaces which are dry and free of dirt, grease, silicon etc. Before gluing it is absolutely necessary to check that the surface is appropriate to this aim and that it has been prepared (cleaned) professionally. During gluing the temperature must reach

at least 15°C.

Technical DataBase material polypropylene film, 60 μm

Adhesive acrylate dispersion removable ~ 6,0 N / 25 mm (A.F.E.R.A) ~ 6,0 N / 25 mm (A.F.E.R.A)

Backing paper silicon paper 55 μm / 65 g/m²

Total thickness $\sim 170 \mu m$ Total weight $\sim 130 g/m^2$

Dimensions 914 mm x 30 m 1067 mm x 30 m

Core Ø 76 mm

Storage After printing the remaining roll must be removed from the plotter and stored in its closed original

packing in a cool and dry environment.

Disposal The left-over pieces of film can be treated as industrial waste and incinerated. Nevertheless, it is

absolutely necessary to follow the local regulations in force in the waste treatment plants.

Technical data sheet Digital Printing Media Hints

This information corresponds to our present state of knowledge and is destined to inform you without obligation about our products and their use. Our hints and recommendations do not release you from the necessity to ensure by your own tests our product's suitability for its intended use as we do not have any influence on the conditions at your place and on possible influences which may occur during use or application. Due to the large number of combinations of software options, printing profiles, printers, inks, print qualities and resolutions we cannot state exact drying times and the maximum ink quantity required. We reserve the right for any changes useful for product improvement.