



ARTICLE:

FPPGS1516G065

Polypropylene film selfadhesive.

DESCRIPTION:

Polypropylene glossy film. Suitable for waterbased high speed inkjet.

PHYSICAL CHARACTERISTICS:

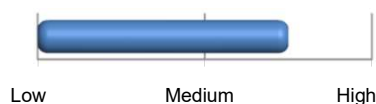
Warp: - yarn/ cm
Weft: - yarn/ cm
Total weight: 162 g/m²
Total thickness: 167 micron

ADHESIVE:

- Permanent Hotmelt Adhesive

Properties: Initail high tack. Excellent adhesion over different polar and non polar surfaces.

Adhesive strength:



LINER:

Glassine yellow release paper, Suitable for fotocell guided processes.

Weight: 65 g/m² (+/-5%)
Caliper: 55 micron (+/-5%)

AVAILABILITY:

Jumborolls:

Tape:

Sheets:

Net Width (mm)

1020

1000

n.a

COLOURS:

White

PRINTING:

Waterbased high speed inkjet.

APPLICATIONS AND USERS:

-

RECOMMENDED STORAGE CONDITIONS:

18-23°C, 50-55% RH, avoid UV exposure, avoid close exposure to heatsources, keep from freezing, do not stack higher than 50 cm.

APPLICATION CONDITIONS:

Apply on dry, clean (e.g. no dust, oil, etc.) surfaces.
 Minimum application temperature: +5°C
 Service temperature: -20°C to 70°C

REMARKS:

Recommended ambient application temperature 5 - 45 °C. Application outside recommended temperature range can severely impair adhesion. For optimal lasting quality prints made with dye based inks, frequent and/or long long lasting exposure to high humidity levels (e.g. above 75% RH) should be avoided if possible.

SHELF LIFE:

1 year in original packaging

This datasheet contains proprietary information of emax holding. Any reproduction, distribution or sales in any form of the content is prohibited. All statements, technical information and recommendations are based upon tests believed to be reliable but do not constitute a warranty. Emax products are warranted to the original purchaser to be free from defects in material or workmanship for a period of one year from date of shipment. Emax specifically disclaims and excludes all other such warranties, in no event shall emax be liable to purchaser or any other party for indirect, consequential, incidental, special or punitive damages.