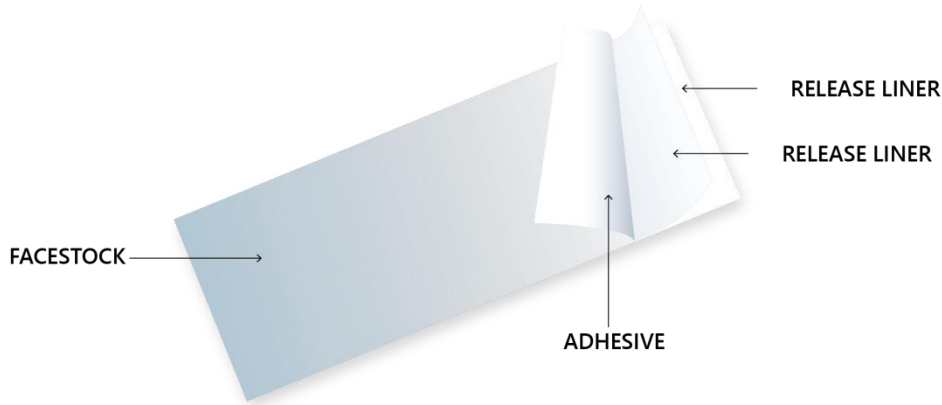


Product

LP. Art Paper-A / Glassine PA /Glassine PA

Sales Code : LPAAAGW3C0 | Issued on : 15-11-2023



FACESTOCK

Color and appearance
Basis weight
Thickness
Tensile strength (MD)
Tensile strength (CD)

ART PAPER

White
80 gsm ± 4%
63 µm ± 5 µm
4.42 kg/15 mm
1.89 kg/15 mm

ADHESIVE

Description

Camel adhesive formulation is aqueous dispersion of an acrylic copolymer which is a special adhesive for label stock.

Application Test

- 180° Peel strength test on stainless steel (FTM 1) is paper tear.
- Loop tack test (FTM 9) acceptance value min 6.0 N.
- 180° Peel strength test internal standard (PK/QC/21) min. 60 seconds.
- Service temperature range -20°C to 70°C

Second layer

- 180° Peel strength test on stainless steel (FTM 1) is paper tear.
- Loop tack test (FTM 9) acceptance value min 6.0 N.
- 180° Peel strength test internal standard (PK/QC/21) min. 60 seconds.
- Service temperature range -20°C to 70°C

RELEASE LINER

First Layer

Basis weight
Thickness
Tensile strength (MD)
Tensile strength (CD)
Release force label paper

GLASSINE RELEASE PAPER

60 gsm ± 4%
55 µm ± 5 µm
7.46 kg/ 15 mm
4.26 kg/ 15 mm
Low release type : 0 – 15 gf

TECHNICAL DATA SHEET

RELEASE LINER

Second Layer

Basis weight	60 gsm ± 4%
Thickness	55 µm ± 5 µm
Tensile strength (MD)	7.46 kg/ 15 mm
Tensile strength (CD)	4.26 kg/ 15 mm
Release force label paper	Low release type : 0 – 15 gf

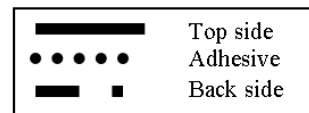
GLASSINE RELEASE PAPER

SHELF LIFE

One year when stored at room temperature (25°C; 55%RH)

OTHER INFORMATION

Product structure



Total thickness 297 µm ± 10%

Due to the wide variety of possible uses and applications, customers should determine the suitability for their specific purpose before to use.