DATA SHEET

PRODUCT PHARM-PRINT S4405

36 micron Clear Polyester /PSA+ Optical Brightener/36 micron Siliconised Polyester Release with Print Recept

CONSTRUCTION (1LPAPAPRS4405-EM1929)

FACE MATERIAL	36 MICRON TOP COATED TRANSPARENT POLYESTER
ADHESIVE	SOLVENT ACRYLIC PRESSURE SENSITIVE + OPTICAL BRIGHTENER (18GSM)
RELEASE LINER	36 MICRON SILICONISED POLYESTER WITH PRINT RECEPT ON REVERSE

TYPICAL PROPERTIES

1.FACE MATERIAL THICKNESS (micron) 36+/- 3

2.ADHESIVE

COAT WEIGHT (GSM) 18+/- 2
PEEL (24hr) 180 deg St Steel (N/25mm) 10 – 16
Luminescence Min CGS 8

3.RELEASE FILM (Print recept on reverse side)

Thickness (micron) 36+/-3
Release 180 deg peel (g/25mm) 3 – 15

4.APPLICATION

Application temperature min + 15 deg C to 40 deg C
Service temperature - 40 degC to +80 deg C
Application to ampoules and similar products during high speed dispensing and luminescence control

WIDTH As per customer order. **Tolerance +/- 0.5mm**

Product contains no heavy metals

The measurements of performance and suitability for use contained in this data sheet are meant only as a guide and it is the users responsibility to ensure its suitability for the end application.

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