

Technical data sheet ROLL LABEL- polyethylene film 1116320 PE white 100 .TC. - HTM OIL - HG 59

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Face Material

Gloss white top coated polyethylene

Type Top coated polyethylene

Colour and Finish White

Weight 98 gsm ± 3% ISO 536

Thickness $100 \mu \pm 4\%$ ISO 534

Adhesive

A special purpose extra permanent, rubber based adhesive.

Type Rubber permanent

Min. Appl.Temp 10°c

Service TEMP +5/+80 °c

Initial Tack 11 N/25mm FINAT FTM 9

Shear Very High FINAT FTM18

Final Adhesion 8 N/25mm FINAT FTM 2

<u>Liner</u>

Type One side Siliconized Glassine

Colour and Finish Honey

Weight 59 gsm ±5% ISO 536

Thickness $55 \mu \pm 5\%$ ISO 534

Transparency >50% DIN 53 147-46

Application

Specially designed for applications include labels on plastic bottles for household chemicals and motor oil.

Printing Methods

Printable with letterpress, flexo, offset and gravure.

Testing for suitability between media , printers and inks is always recommended prior to use.

Shelf life

Two years under storage conditions (This material must be stored at a temperature of 23±2 °c and 50±5 °c of relative Humidity.)

Keep the material in the original packaging when not used in order to protect it from dust and contamination

Do not expose to direct sunlight or heat sources.