



## COATED GREASEPROOF ECO TT-4 CC62

82300T4107

Edition: 2

Date of approval: 23/05/2016

**Belongs to the collections**

- IMMACULATE Greaseproof Collection

**Technical datasheet****Front Label**

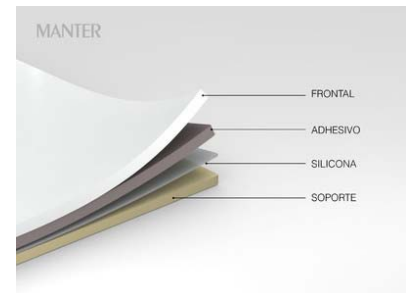
Reference	COATED GREASEPROOF ECO
General characteristics	White coated greaseproof paper with oil and grease barrier.
Grammage (gr/m2) ISO 536	80
Thickness (µm) ISO 534	78
Gloss 75° (%) TAPPI T480	60
Whiteness (%) ISO 2470	90
Dry opacity (%) ISO 2471	90

**Adhesive**

Reference	TT-4
General characteristics	Super permanent rubber based hot-melt adhesive. Good adhesion to a wide variety of substrates and to non-polar surfaces. Designed for applications where very high initial adhesion is required. Excellent behaviour in runnability and labels converting. The research centre ISEGA has given the adhesive approval according to the European requirements for direct contact with dry and moist, non-fatty foodstuffs.
Tack (N) glass FTM-9	>10
Cohesion (h) 1kg FTM-8	>6
Labelling temperature (°C)	>0°C
Usage temperature (°C)	-40°C/+60°C

**Support**

Reference	CC62
General characteristics	Supercalendered glassine paper, cream.
Grammage (gr/m2) ISO 536	58
Thickness (µm) ISO 534	51
Transparency (%) ISO2469	48
Tensile strength MD/CD (KN/m) ISO 1924	MD(KN/m) >5 - CD (KN/m) >2

**Grease Resistance****Additional information**

Not recommended for labelling curved surfaces with small diameters.

**Uses and applications**

Specially developed for labelling in applications where resistance against vegetable oil and grease is required.

**Shelf life**

1 year, under storage conditions as defined by FINAT section 2.5 (20-25°C, 40-50% RH)

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