



## CAST GLOSS WHITE INKJET PS-8000 CC62

D4400PS195

Edition: 4

Date of approval: 20/04/2017

### Belongs to the collections

- ADHOC ROLL
- INDUSTRIAL & SYNTHETIC LABEL COLLECTION

### Technical datasheet

#### Front Label

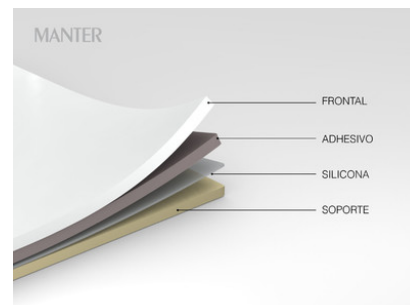
Reference	CAST GLOSS WHITE INKJET
General characteristics	White cast coated, woodfree paper. Front side is designed for inkjet printing (water-based).
Grammage (gr/m <sup>2</sup> ) ISO 536	86
Thickness (µm) ISO 534	102
Dry opacity (%) ISO 2471	87

#### Adhesive

Reference	PS-8000
General characteristics	General purpose permanent acrylic water based adhesive. Good adhesion to a wide variety of substrates, including non-polar surfaces. The research centre ISEGA has given the adhesive approval according to the European requirements for indirect contact with foodstuffs and compliance with the rules of the Code of Federal Regulations, FDA, 21 CFR Ch.I (April 1, 2013 edition) 175.105. According to the FDA regulations the adhesive must be separated from the foodstuffs by a functional barrier.
Tack (N) glass FTM-9	>11
Cohesion (h) 1kg FTM-8	>2
Labelling temperature (°C)	>5°C
Usage temperature (°C)	-10°C/+75°C

#### Support

Reference	CC62
General characteristics	Supercalendered glassine paper, cream.
Grammage (gr/m <sup>2</sup> ) ISO 536	57
Thickness (µm) ISO 534	50
Transparency (%) ISO2469	48
Tensile strength MD/CD (KN/m) ISO 1924	MD(KN/m) >5 - CD (KN/m) >2



### Additional information

We recommend checking suitability of this product on your printer before using.

### Shelf life

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

The technical specifications given are general in nature and based on our knowledge, for which reason the suitability of our products for the end use to which they are put cannot be guaranteed. It is the purchaser's responsibility to assess, test and ensure the suitability of each product for their end use through their own prior approval process; Arconvert S.p.A. cannot therefore be held responsible for unsuitable end use of its products. These technical product specifications supersede all previous editions. All information is subject to change without prior notice.