

- The Art Of Luxury Labelling

Technical datasheet

Front Label

Reference	TINTORETTO GESSO H+O FSC™ (FSC-C114507)
General characteristics	Pure EFC pulp paper, felt-marked on both sides, with a special treatment that ensures a high opacity in wet conditions and with an treated wet strength. FSC certified front (FSC Mix AEN-COC-000015). FSC certification ensures that products come from responsibly managed forests.
Grammage (g/m ²) ISO 536	95 +/- 4
Thickness (µm) ISO536	135 +/- 9

Adhesive

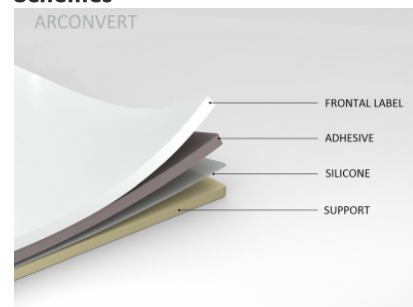
Reference	SH9020
General characteristics	Water-based permanent acrylic adhesive. Good adhesion to polar surfaces in wet conditions and low temperatures. Especially designed for glass bottles, with excellent resistance to immersion in water/ice. It is not repositionnable.
Tack (N/ pol ²) glass FTM-9	≥11
Cohesion (h) 1 kg FTM8	≥2
Labelling temperature (°C)	≥5
Service temperature (°C)	-20 / +80

Support

Reference	CB80
General characteristics	Supercalendered glassine paper, white, siliconized on one side.
Grammage (g/m ²) ISO 536	78 +/-3
Thickness (µm) ISO536	67 +/-5



Schemes



Ice bucket



Refrigerator



Wet opacity



Neck Label

Not recommended

Use and application

Specially designed for product labels of high added value bottled in glass (wine, liquors, champagne, oil, water,...)

Total Weight (g/m²)

199 +/- 9

Total Thickness (µm)

227 +/- 16

Futher Information

We recommend the reels to be wound with the face side out. The test of resistance to immersion in water-ice is carried out by sticking a blank(unprinted) label on a standard glass bottle. Five days after the label is stuck on, it si submerged in an ice bucket containing icy water for a minimum period of 4 hours and its resistance to immersion is checked.

Application Instructions

The material must be applied on a clean and dry surface, free of dust, oil and release agent.

Storage Warranty

2 year warranty, under storage conditions as defined by FINAT section 2.5 (20-25°C, 40-50% RH). Prolonged storage at higher temperatures and / or humidity levels can shorten the shelf life of the product.

possible applications, ARCONVERT guarantees the quality of its products according to its specifications, but does not guarantee in any way the final use of them. The user must verify the authenticity of the product as to the specific application and take risks for misuse. If any product is found to be out of specification, ARCONVERT will replace the material and limit its responsibility to the value of the product by issuing a credit or replacement of the product. No seller or representative of ARCONVERT is authorized to provide any warranty or make any representation contrary to the document above. We reserve the right to make improvements and modifications to the document and / or product mentioned above without previous notice.