# **Technical specification sheet**

# TECHNICAL INFORMATION PRELIMINARY



## - Common Paper PSA Label -Fluorescent Pink/RV20N/GG62

### PHYSICAL CHARACTERISTICS

#### Facestock

A one side fluorescent coloured coated paper designed for special purpose label for eye catching applications such as instructional, promotional and POS label.

Basis weight	ISO 536	: 75 gsm
Caliper	ISO 534	: 76 μm
Surface treatment		: Colour top coated

#### Adhesive

A general purpose emulsion acrylic removable adhesive with good initial tack and superior removability. It is compliant US FDA 21 CFR 175.105 (Adhesive) for food packaging & food processing as well as ECC 88/378/EEC, CEN EN71, PART 3.

Minimum Application Temperature : -12°C Product Functional Service Temperature: -30°C / +80°C

#### Liner

A super-calendered green glassine paper.

Basis weight	ISO 536	: 62 gsm
Caliper	ISO 534	: 55 μm

PERFORMANCE CHARACTERISTICS				
Properties	Test Method	Typical values		
Initial Tack on Glass	FINAT FTM9	5.0 N/25mm		
Adhesion to Stainless Steel	FINAT FTM1	3.5 N/25mm (20mins)		
Total Product Caliper	ISO 534	144 μm		

#### Shelf life

1 year when stored at 22°C and 50% RH