

Product Specification Sheet

ERJ-GPP / EFJ-GPP

**Permanent, coated high gloss white paper labels
on roll for thermal transfer or inkjet printers**

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Material Thickness:

	Value (Tolerance)	Unit	Test Method
Facestock	102 (+/- 6)	micron	ISO 534
Adhesive	18	micron	
Liner (glassine)	55	micron	

Adhesive (acrylic):

	Value	Unit	Test Method
Shear Strength	*		
Initial Tack	*		
Peel Resistance	Stainless Steel	*	
	Glass	*	
	Polypropylene	*	
	Paint (automotive)	*	
	PBT	*	
Application Temperature	min. +5	°C	
Temperature Range (Adhesive)	-40 to 80	°C	

*no information provided by the manufacturer

Certifications: Material meets REACH and RoHS requirements (2011/65/EU). Adhesive is approved by ISEGA (indirect contact) IMDS data available.

Printability: Print methods tested: water based inkjet and pigmented inks. Each application should be tested and tuned individually. Suited for thermal transfer printing with standard or enhanced wax ribbons (i.e. Armor AWR®470, AWX®FH; Zebra 2100), combination ribbons (i.e. Armor APR®6, APX®FH; Kurz K200, K305; Zebra 3200, 3400), or standard resin ribbons (i.e. Armor AXR®7+, Kurz K504, Zebra 4800, Coding TTR).

Storage: Material is stable for two years stored at max. 21°C and 50% rel. humidity. Damp conditions, excessive heat and/or cold conditions should be avoided.

Further Information: n/a

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