

Product Specification Sheet

ERT-K / EF_K nur noch als SOAF

KOE_._CN / KOE_._GN / KOE_._RD / KOE_._SYW / KOE_._WE

Printable with resin ribbon (FTA-LH...x...) for foil labels

**Permanent, top-coated highly clear transparent polypropylene labels
 on roll for thermal transfer printers**

Material Thickness:

	Value (Tolerance)	Unit	Test Method
Facestock	50	micron	ISO 534
Adhesive	15	micron	ISO 534
Liner (glassine)	54	micron	ISO 534

Adhesive (acrylic):

	Value	Unit	Test Method
Cohesion	>6	(h) 1 kg	FTM8
Initial Tack	>6	(N) glas	FTM-9
Peel Resistance	Stainless Steel	*	
	Glass		
	Polypropylene	*	
	Paint (automotive)	*	
	PBT	*	
Application Temperature	min. +5	°C	
Temperature Range (Adhesive)	-10 to +80	°C	

*no information provided by the manufacturer

Certifications: Material meets REACH and RoHS requirements (2011/65/EU). This adhesive is approved for direkt contact with dry, moist and such kind of fatty foodstuffs which have a correction factor of at least 3 according to the regulation (EU) N°10/2011. Also approved according FDA 175.105 and corresponding to UNI_EN 71/3 "toys security" norms. BPA free.

Printability: Suited for thermal transfer printing with resin ribbons (i.e. Armor AXR® 7+, AXR® 8; Labelident resin, Labelident Ultra resin; Zebra 4800, 5095, 5100, 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: Acrylic permanent adhesive featuring high clarity and cohesion with strong adhesion to apolar substrates (such as PE and PP).

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