



Product Specification Sheet

EBL_._WE / EL-WE / EB-WE / EB-WE_._-500

LABEL-HOUSE

**Permanent, matte white polyester labels
on sheet for full-color copying machines and laser printers**

Material Thickness:

	Value (Tolerance)	Unit	Test Method
Facestock	55	micron	ISO 534
Adhesive	21	micron	
Liner (kraft paper)	117	micron	ISO 534

Adhesive (acrylic):

	Value	Unit	Test Method
Shear Strength	High		
Initial Tack	High		
Peel Resistance	Stainless Steel	*	
	Glass	*	
	Polypropylene	*	
	Paint (automotive)	*	
	PBT	*	
Application Temperature	min. 0	°C	
Temperature Range (Adhesive)	-30 to +80	°C	(Short term +200°C - hot fusing)

*no information provided by the manufacturer

Certifications: Material meets REACH and RoHS requirements (2011/65/EU), adhesive is BfR XIV/FDA 21 CFR 175.105 approved. Material in combination with adhesive meets requirements for BS 5609 (Section Two). IMDS data available.

Printability: Specially designed laser printable material for product, logistics and industrial variable information applications. It can be also used in address labelling or other information labelling with difficult environmental conditions in SOHO end-uses. Due to the pre-treatment, the film is printable by common label printing methods like letterpress, flexography, screen and offset. Special inks designed for non-absorbent materials should be used. Laser and copier.

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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