LABELWORKS LK VINYL LABEL

SPECIFICATIONS





Features and Benefits

LabelWorks LK Vinyl Label is a flexible vinyl material with acrylic adhesive that accepts thermal transfer ribbon.

- Durable holding power when applied to curved surface or uneven surface in-door and outdoors
- · Withstand heat and cold, excellent resistance to smearing, scratching and edge curl or peel

Technology	Thermal transfer	
Colours	White, Yellow	
Finish	Semi-gloss	

Adhesive Material	Acrylic
Min/ Max Service Temperature	-40°C to 90°C (-40°F to 194°F)

Target Usage

LabelWorks LK Vinyl Label is perfect for Indoor/ Outdoor labelling with high weather resistance and adhesiveness.



Indoor

Shelving, electric meters, gas meters, heavy equipment, storage.



Outdoor Mailboxes, bulk bins, metal signs, vehicles.

Certifications



Epson vinyl label tape is compliant to UL 969 for indoor usage. Refer to details at www.ul.com under file MH49716, Vol 1



Epson polyester film label is compliant to RoHS Standard to directive (2011/65/EU) and (Annex II (EU) 2015/863) established on June 8, 2011)

LabelWorks LK Vinyl Self-Laminating Cable Wrap

Label is made of soft and flexible material. It is durable when applied on uneven and curved surfaces, perfect for Cable ID labelling.



Cable Labelling Cable flag, cable wrap, wire marking.

IT'S IN THE DETAILS.

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Label Durability*

Temperature Exposure

Service Temperature range: -40°C to 90°C (-40°F to 194°F) Recommended Application Temperature: 15°C (59°F) or more **Storage Conditions:** From -10°C to 40°C (15°F to 104°F) and 30% to 80% RH



Weather Resistance

Standard vinyl label:

No visible effects on material up to 2500 hours acceleration test using metaling weather simulator machine (SUGA M6T)

Vinyl self-laminating cable wrap label:

No visible effects on material after 390 hours in 40W Xenon Weather Meter.



Chemical Resistance

Resistant to certain chemicals such as Engine oil, Ethanol, Gasoline, Chloride, 0.1N Hydrochloric acid and more.



UV Light Resistance

No visible effect, no peeling, cracking, discolouration, or printing/ text removal under testing condition: irradiate 40W/m2. B.P.T. 63oC and 50% RH for 390 hours, in Super Xenon Weather Meter (SUGA SX75).



Abrasion Resistance

 50 cycles of 500gf pressure by copper coin – (No visible effect

No visible effect

50 cycles of 2kgf pressure by plastic eraser – (

* Testing was done by third party. For more details on each type of label, please request for Epson LabelWorks Tape Technical Data Sheet.

Wide Variety of Sizes and Colours

ONE MATERIAL. TWO TYPES OF LABEL

Туре	Black on White	Black on Yellow	Width (mm)	Length (M)
Standard	LK-4WBVN	LK-4YBVN	12	7
	LK-5WBVN	LK-5YBVN	18	7
	LK-6WBVN	LK-6YBVN	24	7
	LK-7WBVN	LK-7YBVN	36	7
Self-laminating cable wrap"	LK-6WBVS	NA	24	8
	LK-7WBVS	NA	36	8



TAPF

** For LW-Z700FK / Z900FK only.

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For latest specifications, visit www.epson.com.sg/labelworks or call +65 800 120 5564.

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