

01MLAP – NAME STICKER FILM

01MLAP name stickers are the self-adhesive printable vinyl roll. It focuses on the market of no-iron clothing labels, especially for kids' clothing labels. These kids' name tag stickers are used on clothing. No-sew, No iron, stick onto clothing tags directly and can be washed by washer machine and dryer.

The main feature of this stick-on name label roll is the use of environmentally friendly Super-high adhesive, which can be directly attached to the surface of any object such as cloth, and it is easy to install without iron. Because it uses ultra-soft film and completely environmentally friendly glue, it will not be uncomfortable after wearing, and will not cause any harm to the skin or health. As for the detailed features, please find the following.

Usage

Super-high tack stick-on no iron name sticker material, which is designed to stick on clothing, tags directly and can be washed. Besides clothing, it can be used for wide areas as follows.

Clothes tags, shoes

Name stickers can be used to label kids' clothes, including clothing tag names, shoes name stickers, shirts, pants, jackets, and hats. The name stickers are no-iron and can simply be stuck on.

Water bottles

Name stickers are waterproof and can be used to label kids' water bottles. This ensures that their bottle is not lost or mixed up with others at school or daycare.

Backpacks

Kids can use name stickers to label their backpacks, making it easy to identify their bags from others.

Lunch boxes

Name stickers can be used to label kids' lunch boxes, ensuring that they do not get lost or mixed up with other children's lunch boxes at school or daycare.

School supplies

Name stickers can be used to label kids' school supplies, such as pencils, notebooks, and folders. This makes it easier for kids to keep track of their belongings and ensures that they do not get lost or mixed up with others.

Personalized gifts

Name stickers can be customized with a child's name or other personalized text, making them a great gift idea for kids.

- No-iron application for easy use
- Super strong adhesive for clothes tags, washable
- Printable and customizable with child's name, school, or personalized text
- Waterproof and washable vinyl material for durability
- Ideal for kids to keep their belongings organized at school or daycare
- Versatile for use on various items including clothes, water bottles, lunch boxes, backpacks, and more
- ECO friendly material based on the certifications of Kids CPC, REACH, Rohs, and CA Prop65



Advantage

The super high-tack self-adhesive material

Name stickers use a high-tack self-adhesive material that ensures they stay in clothes tags well and never fall.

No, sew, no iron needed

01MLAP name stickers are easy to apply and do not require any sewing or ironing. Simply stick them onto the clothing tag directly.

<u>Washable</u>

01MLAP name stickers are designed to withstand washing and drying in a washer machine and dryer at least 30 times, ensuring they stay in place after multiple washes.

Soft and smooth

Printable stick-on name stickers are made from a soft and smooth polymeric vinyl film that is comfortable to wear and does not irritate the skin.

Safe material

Clothing name stickers are made from safe materials and have certifications including EU Reach, CA Prop65, and ROHS.

Versatile

Name stickers can be used on various items including shoes, gifts, pens, and boxes.

Technical data

Product Usage	Clothing name labels of Kids
Application Surface	Clothes tags
Width	685mm
Length	50m
Printing Method	Eco-solvent, Latex, UV printers, and inks
Interior/Exterior	For clothing
Film type	Polymeric vinyl, Reach, and CPC standard
Film color	Matte
Product Usage	For home, School, or nursing home
Adhesive type	Super high strong solvent adhesive
Adhesive color	Clear
Service Life	Over 30times washing
TDS Required	Yes
Surface Finish	Matte



Limitation

01MLAP name stickers product is not recommended to use in the following applications: Dirty clothing surface, solvent cleaning, grease, and silicon-releasing clothes will affect the adhesion of the glue.

Quality Certification

ECO friendly material based on the certifications of Kids CPC, REACH, Rohs, and CA Prop65

Disclaimer

All Carl Jensen's products are subject to manufacturing controls in order to guarantee the good quality of the products. The statements, technical information, data, values and recommendations regarding Carl Jensen's products are based on research and tests we believe to be reliable, but do not constitute a guarantee or warranty of whatsoever nature.

Considering the multiple uses of Carl Jensen's products, the user is recommended to test the products prior to their use, so to determine and ascertain the suitability and performance of the product for its intended application and purpose.

The methods of conversion and application of Carl Jensen's self-adhesive materials are multiple and it is therefore essential that the users are aware of the particular method to be used, prior to commencing the production.

Printing: Testing for compatibility between product, printers and inks is always highly recommended before printing the product.

Application Systems and Conditions: it is recommended that the performance of the product be always tested in the actual applications conditions as substrate state (rough, smooth, flat or irregular shapes, moderate curves, with or without rivets); applicator technology (hand application or fully automated lines); specific stress on Carl Jensen material once applied (high and/or low temperature, mechanical stress, exposure to challenging environment conditions), et cetera.

As Carl Jensen's products are used in conditions beyond its control, such as those listed above as example, Carl Jensen does not assume any liability for inappropriate use of the products.

Carl Jensen reserves the right to modify at any time and without the need of a prior notice, at its sole and exclusive discretion, the products, their features and technical specifications.

All Carl Jensen's products are sold subject to Carl Jensen's general terms and conditions of sale listed in the following Carl Jensen's web page: www.carl-jensen.com