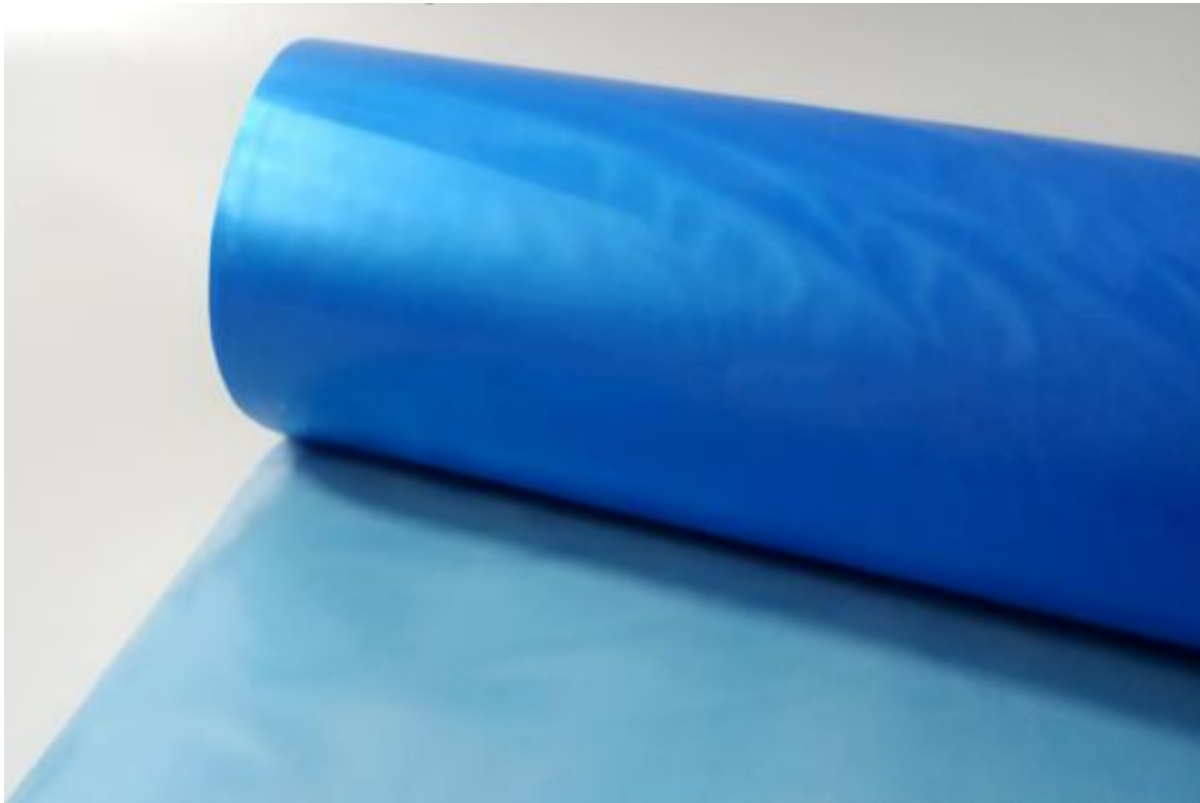


# What are the advantages of TPU hot melt adhesive

## Detail Introduction :

TPU hot melt adhesive film is one of the more widely used hot melt adhesive film products in clothing materials, packaging, and other fields. Its usage is second only to EVA hot melt adhesive film. So, what specific characteristics and advantages of TPU hot melt adhesive film to make it so widely used? Here is an introduction.

TPU hot melt adhesive film is also called TPU hot melt adhesive film. Its main component is thermoplastic polyurethane, which has some common characteristics of polyurethane materials, such as softness and water resistance.



Compared to other hot melt adhesive films, TPU hot melt adhesive film has a softer feel at the same thickness, so it is ideal for laminating and bonding textile fabrics in the apparel industry. TPU hot melt adhesive film bonded fabric will be very comfortable to wear and will not have a plastic or foreign body feeling.

In addition, the cold resistance of hot melt adhesive films is very important in practical applications. For example, PA hot melt adhesive film is lacking in cold resistance. It will become very hard and brittle in

not modified, affecting the final bonding effect. TPU hot melt adhesive film does not have such problems. TPU hot melt adhesive film can maintain good softness even at -30-40 .

Another advantage of TPU hot melt adhesive film is its very good resistance to water washing. As we know, TPU hot melt adhesive film is often used in clothing fabric bonding. TPU hot melt adhesive film is very resistant to washing, making our garments more durable.

It would help if you now understood the advantages of TPU hot melt adhesive film. Softness, cold resistance, and wash resistance are the core advantages of TPU hot melt adhesive film, which makes it widely used in the textile field.

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