What is the difference between hot melt adhesive film double sided tape?

Detail Introduction :

Many people do not know the exact difference between hot melt film and double-sided adhesive and often the two types of adhesive together. When they consult us, some people also refer to hot melt film as a dou adhesive. Hot melt film and double-sided adhesive are only similar in appearance, but they are fundament different in terms of material and method of use.

In terms of usage, hot melt adhesive film is essentially a hot melt adhesive, which means that it needs to b and melted before it can be bonded. A double-sided adhesive is essentially a pressure-sensitive adhesive not need to be melted by heating, but it can produce a bond by giving a certain pressure.

In terms of composition, hot melt adhesive film is mainly composed of polymers, such as EVA, TPU, etc. T component of double-sided adhesive is elastomeric resin, and there is a big difference in this respect.

From the perspective of product application, hot melt adhesive film can be used for lamination and bondin textiles, packaging, plates, metals, plastics, and other products. In contrast, the double-sided adhesive is g used only for temporary bonding occasions or bonding occasions that do not require high mechanical stre

From the above points, the difference between hot melt adhesive film and double-sided adhesive is obviou with a little attention, it is also better to distinguish. Do you know how to distinguish them?

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