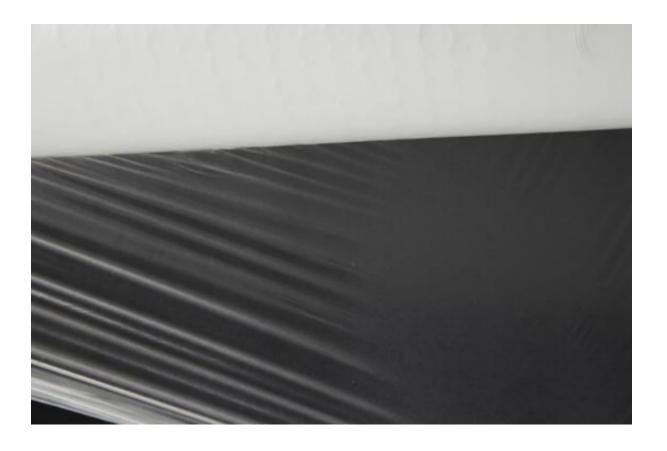
## How is the thickness of hot melt adhesive film measured

## **Detail Introduction:**

Hot melt adhesive film is a film-like product that resembles plastic film in appearance, so many peop not know about it will confuse it with plastic film. The thickness of hot melt film is generally between and 0.15mm. In the hot melt film industry, 0.01mm is called a filament, and 0.15mm is 15 filaments. filaments is a relatively thick film.

As you can imagine, the thickness of hot melt film is very thin, sometimes even thinner than paper, so this stuff measured? How does the production control the thickness? Is it possible to measure the this something so thin? Probably many people will have such questions.



You don't have to worry about this kind of problem because there is a special tool for measuring the of hot melt adhesive film, called the thickness gauge. This is a thickness measuring instrument that comeasure the thickness of very thin products. The specific form of the measuring tool thickness gauge below.

Generally, when hot melt adhesive films are produced online, there are instruments for real-time thic monitoring. If the automation is a little less, the thickness gauge is also used to measure and adjust thickness online. In real production, as long as the thickness is adjusted, generally run production act to the same thickness, and then do the appropriate sampling can be almost controlled.

Related articles

Hot melt adhesive film has many applications