

Paxum® Nano

Machine Pallet Wrap

500mm x 3000m x 10um 1 roll/ctn

#32141



**Innovative
Thin Gauge**

**Significant
Cost Savings**

**High Load
Containment Force**

**Unparalleled
Tear Resistance**

Paxum Nano Machine pallet wrap uses multi layer cast film production technology. With the availability of a larger range of more stable polymers, this has led to the introduction of nanolayer film. Thus, the specially designed Paxum Ultra film ensures lower cost of wrapping per pallet due to its thin nanolayer structure. Savings of up to 65% on your film consumption can be achieved resulting in significant cost efficiencies for our valuable customers.

Benefits

- Innovative thin gauge film
- High load containment force
- Unparalleled puncture and tear resistance
- Significant cost saving per pallet wrapped
- Excellent load retention

Properties

- Manufactured using state-of-the-art technology
- Superior optical clarity for greater scanning ability
- Quiet application for reduced decibel level in workplace

Nano Layer Facts

A nanometer is 1/1000th of a micron. In a cast film, layers can be as thin as 100 nanometers. Then when this film is stretched above 300%, you arrive at layer thicknesses of less than 25 nanometers. Nanolayer film is comprised of a majority of layers of less than one micron each. Some nine and eleven layer films, and certainly all 20-50 layer films, technically fit the developing consensus definition of nanolayer film.

