

USEFUL TIPS

HOW TO WRAP A PALLET BY HAND

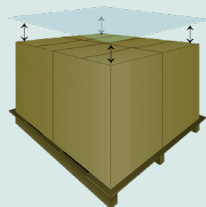


Step 1

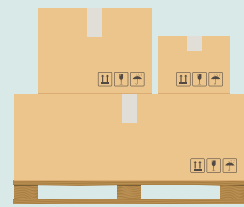
Begin by stacking the items on the pallet and ensure that they are placed in a manner that promotes stability and prevents shifting.



A. Place the items as close together as possible on the pallet. This minimizes the chances of movement and loosening of the pallet wrap while in transit.



B. Consider using anti-slip layer sheets between items to further prevent any shifting.



C. To enhance stability, stack lighter and smaller items on top of heavier and larger ones. It is also important to keep the goods within the boundaries of the pallet.



Step 2

A. Use our next-generation hand wrap since it is lightweight and multi-layer to provide all the strength of regular hand wrap with easier application, lower plastic use, and a lower cost per usage.

B. Use our pre-stretch hand wrap to maximize the strength of the film applied. Since it is already stretched, it can be applied quicker and more easily. Furthermore, the stretch wrap film is at its optimal point, stretched beyond what a person can achieve. As a result, the film application is optimized for product security.

Step 3

Start wrapping from the base of the pallet, making sure to stretch the film well. Wrapping the base multiple times is recommended, especially in the corners, to ensure a tight and secure wrap that prevents any load from falling off.

Step 4

Continue wrapping upward from the base, ensuring that each layer overlaps the previous one. If additional stability is required, you can wrap from the top down to the base.

Step 5

Once you have completed the wrapping process, tear off the wrap and attach it to the end of the pallet.

Step 6

After wrapping, it is crucial to check the stability of the load. One way to test this is by gently pushing the items at the top. If they are secure and not loose, you are good to go. However, if there is some looseness, simply add an extra layer of stretch wrap to reinforce the stability.

By following these recommendations, you can **ensure that your palletized items are properly packaged**, minimizing the risk of damage and **ensuring a secure and stable load during transportation**.