TLX™ WRAP

FITTING INSTRUCTIONS





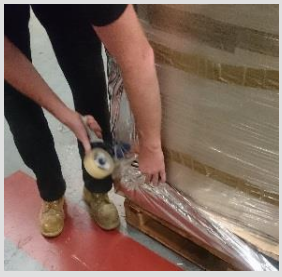
1. Measure the height, length and width of the pallet to be wrapped. Cut a piece of TLX Wrap long enough to cover the twice the height of the pallet and the length of the pallet. If the pallet is to be double stacked allow extra on the length to account for the height of the pallet.



2. Lay the cut length of TLX Wrap over the unloaded pallet. Ensure the TLX wrap is laid centrally over the pallet. Once in position, build the load on the pallet or place the loaded pallet over the TLX Wrap if double stacking pallets.



3. Bring the TLX Wrap up both walls of the pallet and tape to the load. The Wrap should be level with the top of the pallet. This should leave 3 sides of the pallet uncovered.



4. Fold the TLX Wrap around the corners of the load and tape in place. This ensures the insulation fits tightly to the pallet.



5. Measure and cut a second piece of TLX Wrap that will cover twice the height of the pallet and the width of the pallet. This remaining cut length will cover the remaining exposed part of the pallet. Lay this over the pallet to ensure it will cover the remaining pallet area. Once in position, tape the joints between the 2 pieces of wrap to create a complete seal around the load.

Do not stretch wrap the entire pallet as it will affect performance.

TLX™ CARGO
BREATHABLE INSULATION