

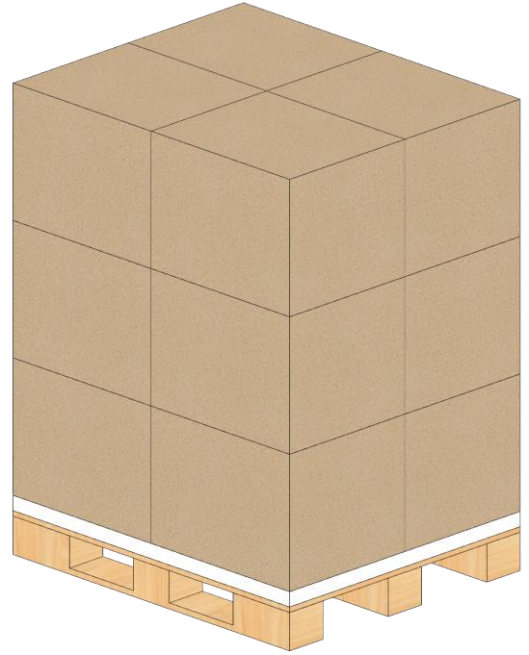
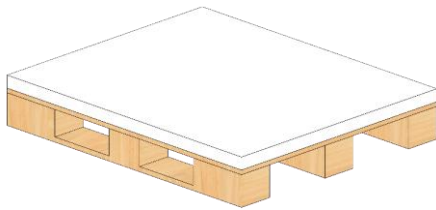
Handling SOP – Thermal Coat US incl. Thermal Coat Equipment

For Single Pallet Shipments

Step 1

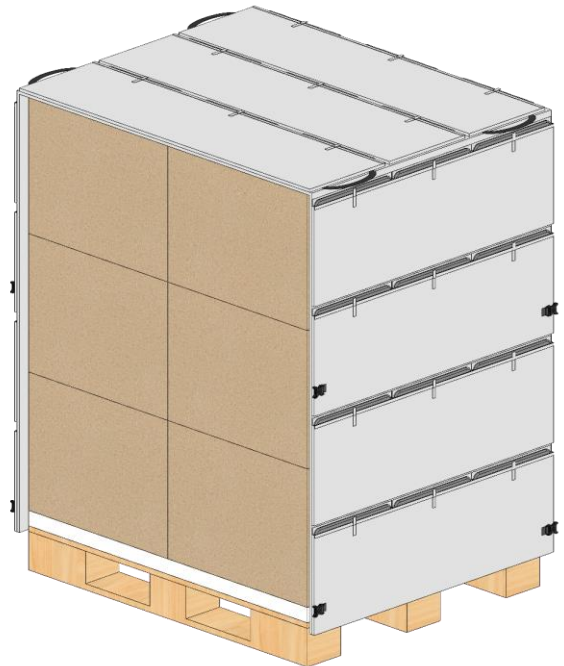
Place the Thermal Coat Equipment base plate onto pallet and load goods onto the Thermal Coat Equipment base plate.

The Thermal Coat US can be used for the following max. heights (incl. pallet) due to its adjustable height: 0.85, 1.05, 1.55m. See description in appendix.



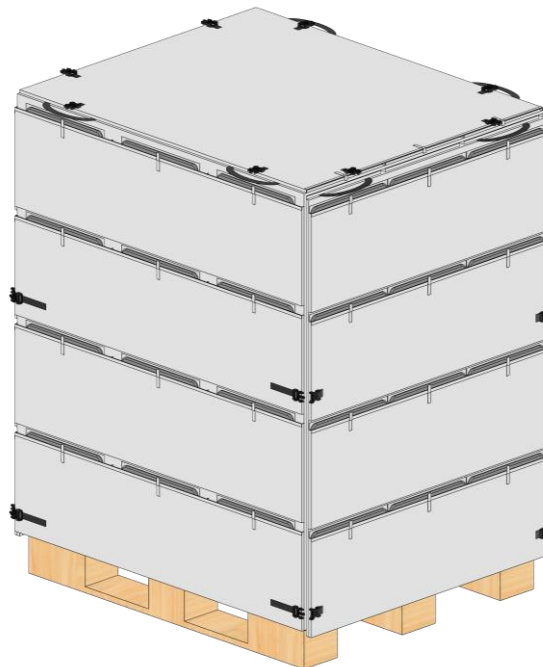
Step 2

Place part 1 (with PCM on top, short side of pallet) of the preconditioned Thermal Coat US over the loaded pallet and fold down the sides.



Step 3

Place part 2 (without PCM on top, long side of pallet) of the preconditioned Thermal Coat US rotated by 90° to part 1 over the loaded pallet and fold down the sides.

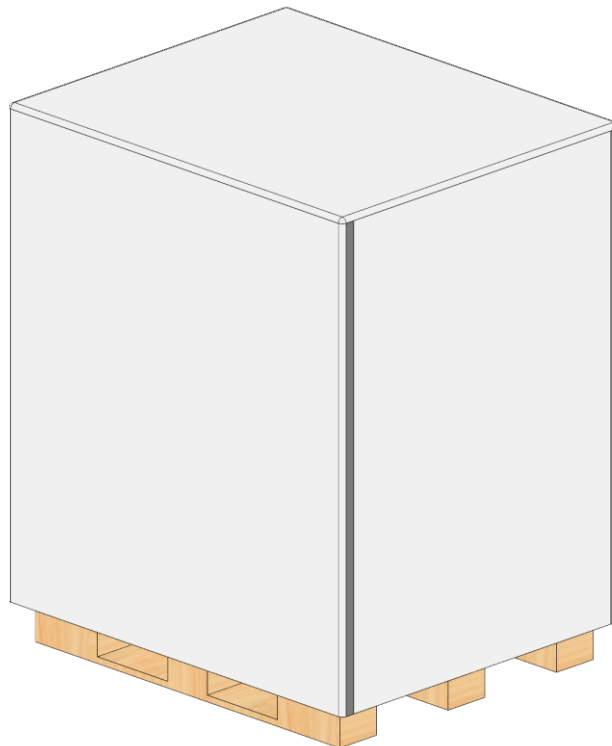


Step 4

Bring buckles at the edges together and pull tight.

Optional: Step 5

Cover pallet with the additional Thermal Coat Equipment insulation cover and wrap the Thermal Coat Equipment insulation cover with stretch foil.



Appendix: Adjusting height of Thermal Coat US

Step 1

Unload va-Q-gel from bottom row (applicable height: 1.05m) or two bottom rows (applicable height: 0.70m).



Step 2

Adjust height by folding the lower part up and fixate by using the buckles.

