PalleTime! Take your pallet wrap to the next level



Save the most

We'll make sure your setup is best suited to help save you money!



Get the best

We guarantee you get the best performance out of our product.



See for yourself

Our Pallet Wrap Specialists will come to you for a free demonstration.

Tama Group

Been there, wrapped that!

For over 40 years, Tama Group has been a pioneer in wrapping pallets that require airflow. Our expertise and innovative solutions have made us the leader in this specialised field. With a commitment to quality, efficiency and sustainability, we're here to protect your valuable products.





www.tama-pallet-wrap.com



InnoVent[®] All around pallet wrap solution







Gives you exceptionally stable loads

Lowers your cost of wrapped load by as much as 30%

You get maximum ventilation for your goods







Improving workflow and reducing downtime



Saves you money on material, storage and transportation

ALL AROUND SOLUTIONS

Introducing a totally new patented, highly ventilating load-securing solution

All around cost-saving Significant reduction in cost

With InnoVent®, you can wrap many more pallets using much less material, reducing the cost-to-wrap load as much as 30%, compared to the traditional way.





All around Ventilation

Fresh deliveries in perfect condition

InnoVent® is a highly ventilating wrap, designed to preserve quality and guarantee the freshness of your products.





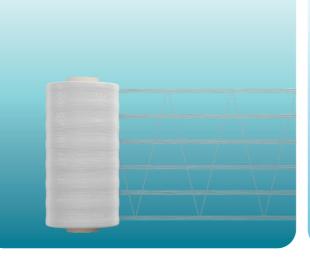
InnoVent® meets international pallet stability standards, passing the Pallet Lateral Acceleration Test (PLAT) with distinction when compared to traditional corner boards and strapping.





Logistic and stock management:

For the same number of pallets, InnoVent® saves warehouse space and stock compared to corner boards.



Use of wrapping machine:

 InnoVent[®] is compatible with simple-to-operate wrapping machines, easily integrated into automated warehouse systems.

Significantly reduces wrapping time for each pallet.

 Allows efficient wrapping for pallets of various heights. Wrapping machines provide consistent results and

require less expensive maintenance.

