



VentiMax™

**All-around Alternative
to Perforated Film &
Pallet Nets**



1



ALL-AROUND PERFORMANCE

Improved airflow and load stability across storage and transport

VentiMax is a new ventilating pallet wrapping solution and a smart alternative to perforated film and pallet nets, designed to deliver a better balance of ventilation, load containment, and operational efficiency. Built on breakthrough production technology and advanced use of materials, it achieves exceptional performance using significantly less material, providing better airflow than perforated film, substantially reducing waste, and enhancing load stability, all without compromising pallet integrity.

2



ALL-AROUND VENTILATION

Up to 90% More Air Circulation

VentiMax enables superior airflow through the wrapped pallet, helps in maintaining produce quality and reducing moisture-related risks during storage and transport.

3



ALL-AROUND STABILITY

Enhanced Pallet Containment

VentiMax provides improved and tested load stability, helps reducing pallet shifting during handling, stacking, and transit.



4



ALL-AROUND WASTE REDUCTION

Cut waste by 50%

The advanced structure of VentiMax allows for high performance with substantially reducing material usage, lowering waste volume and simplifying disposal.

5



ALL-AROUND VALUE

Cost Effective Solution

VentiMax delivers a clear functional upgrade while reducing your costs compared to traditional ventilating solutions. Higher performance. Lower cost. No added complexity.





Tama Group

Pioneers in Pallet Wrapping Innovation

For over 40 years, Tama Group has been a global leader in advanced pallet wrapping solutions.

Our expertise combines material R&D, load stability ingenuity, and real life logistics knowhow, assisting customers to improve their packing, shipping and product quality processes across the globe.

With a strong commitment to quality, innovation, and operational performance, Tama continues to deliver smarter packaging solutions for modern logistics.



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