



- + Highly efficient (documented)
- + Suitable also for transport
- + Sturdy and reusable – again and again
- + Easy to clean and nest

= Economical, Efficient and Convenient

Due to its unique design ensuring maximum air penetration, a long life span and easy handling, VentiTeq spacers are used worldwide by leading enterprises since 1984

NVS-III is the most advanced ventilation spacer on the market. Designed for maximum ventilation and edge-to-edge support of the stacked layers facilitates stable pallet stack also during transport. Made from HDPE, the NFS-III spacer is suitable for a wide temperature range and resistant to most acids and chemicals



Stacking height
30 mm / 1.2 inch



Weight
2,2 kg / 4.85 lb (EUR pallet size)
2,6 kg / 5.95 lb (EUR2 pallet size)



Height
50mm / 1/2 inch



Material
HDPE



Size (W x L)
800x1200(EUR pallet size)
1000x1200(EUR2 pallet size)

Technical specs

Item no.	Length mm/inch	Width mm/inch	Height mm/inch	Nesting Height	Weight/pcs Gr/Lbs	Material	Max-Load Kg/Lbs	Pcs/ pallet	M3 incl. pallet	KG/Lbs incl. pallet
45.312.05	1200/47"	1000/40"	50/2"	30/1,2"	2700/6,0	HDPE	2000/4400	80	3,1	236/520
45.310.05	1200/47"	800/32"	50/2"	30/1,2"	2200/4,9	HDPE	2000/4400	80	2,4	191/421

Standard colours; Black – other colours can be supplied on request

- Air circulates rapidly through the cavities of the spacer facilitating high ventilation of the whole pallet load
- Designed for temperature sensitive applications - Effective at temperatures range between -40° below to plus +60°
- Improved support and rigidity make NVS III usable also during transportation
- Open profile design allows for easy cleaning • Nestable for space saving • 100% recyclable
- High density polyethylene • For indirect food contact – (For direct food contact can be manufactured on request)

Shipping information

Pallets / pcs.	Export Trailer (13,62x2,46x2,7)	20ft container (5,9x2,35x2,39)	40ft container (12,03x2,35x2,39)	40 ft HQ container (12,03x2,35x2,69)
1200x800	33/2640	11/781	25/1775	25/2000
1200x1000	26/2080	10/710	22/1562	22/1760