





Stack Nest Straight 600x400x244 - Perforated, OHH Item: 9692006 兄

This Stack and Nest container with straight walls securely stacks when loaded and nests when empty to reduce reverse logistics costs. The crate is made out of two colours for easy visual identification of stack or nest position. The lowered long sides enable maximised ventilation and increased visibility of the contents. The full base with holes ensures the protection of the contents.

Related Products





9703000 - Stack Nest Straight 9703003 - Stack Nest Straight 600x400x118 - Perforated walls, solid 600x400x153 - Perforated, OHH base with drain holes, OHH

Specifications

Internal (LxWxH):556 mm x 357 mm x 226 mmWeight:2 kgVolume:45 LNesting ratio (%):49 %Incremental stack height:233 mmBase type:PerforatedWall type:Perforated , PerforatedHandles short side:1 per short sideSuitable for automatic handling:YesRFID option:YesMaterial:HDPETemperature range:-10 °C to 40 °CFire retardant:No	External (LxWxH):	600 mm x 400 mm x 244 mm
2 kgVolume:45 LNesting ratio (%):49 %Incremental stack height:233 mmBase type:PerforatedWall type:Perforated , PerforatedHandles short side:1 per short sideSuitable for automatic handling:YesRFID option:YesMaterial:HDPETemperature range:-10 °C to 40 °CFire retardant:No	Internal (LxWxH):	556 mm x 357 mm x 226 mm
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Handles short side:1 per short sideSuitable for automatic handling:YesRFID option:YesMaterial:HDPETemperature range:-10 °C to 40 °CFire retardant:No	Base type:	Perforated
Suitable for automatic handling:YesRFID option:YesMaterial:HDPETemperature range:-10 °C to 40 °CFire retardant:No	Wall type:	Perforated, Perforated
RFID option: Yes Material: HDPE Temperature range: -10 °C to 40 °C Fire retardant: No	Handles short side:	1 per short side
Material: HDPE Temperature range: -10 °C to 40 °C Fire retardant: No	Suitable for automatic handling:	Yes
Temperature range:-10 °C to 40 °CFire retardant:No	RFID option:	Yes
Fire retardant: No	Material:	HDPE
	Temperature range:	-10 °C to 40 °C
Is UN Certified: No	Fire retardant:	No
	Is UN Certified:	No

Packaging

Units/Pallet (pc): Pallet size: Pallet Height:

80 1200 mm x 1000 mm 2255 mm

Feature and Benefits

- Bi-colour design - Enables both operators and automated equipment to detect stack or nest position, speed handling and avoid damage to content

- Reinforced base - Designed for automated food industry processes and logistics

- Ease of use Deep comfortable handgrips
- Reduce reverse logistics costs Up to 50% nesting ratio
- Maximized ventilation Fast cooling for optimized food freshness and quality

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