Replacement Cassette, Hygienic, 600 mm, Yellow



Technical Data

Material Polypropylene Suitable for Food Contact (EU 1935/2004), DoC¹ Yes Produced according to EU Regulation 2023/2006/EC of Good Manufacturing Practice Yes FDA compliant raw material (CFR 21) Yes Use of Phthalates (e.g. Bisphenol A) No Is Halal compliant Yes Box Quantity 20 Pcs. Quantity per Pallet (80 x 120 x 200 cm) 640 Pcs Box Length 615 mm Box Width 295 mm Box Height 210 mm Length 600 mm Width 25 mm Height 45 mm Gross Weight 0,199 kg Net Weight 0,000675 M3 Recommended sterilisation temperature (Autoclave) 121 °C Max. cleaning temperature (Dishwasher) 93 °C Max usage temperature (non food contact) 100 °C Min. usage temperature 30 °C Min. usage temperature 30 °C Min. pH-value in usage concentration 2 pH Max. pH-value in Usage Concentration 10.5 pH Gtin-13 Number 5705020773	Item Number	77346
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Use of Phthalates (e.g. Bisphenol A) No Is Halal compliant Yes Box Quantity 20 Pcs. Quantity per Pallet (80 x 120 x 200 cm) 640 Pcs Box Length 615 mm Box Width 295 mm Box Height 210 mm Length 600 mm Width 25 mm Height 45 mm Gross Weight 0,199 kg Net Weight 0,172 kg Cubik metre 0,000675 M3 Recommended sterilisation temperature (Autoclave) 121 °C Max. cleaning temperature (Dishwasher) 93 °C Max usage temperature (food contact) 50 °C Max usage temperature (non food contact) 100 °C Min. usage temperature -30 °C Min. pH-value in usage concentration 2 pH Max. pH-value in Usage Concentration 10,5 pH Gtin-13 Number 5705020773464 GTIN-14 Number (Box quantity) 15705020773461 Commodity Code 96039099		Yes
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Net Weight 0,172 kg Cubik metre 0,000675 M3 Recommended sterilisation temperature (Autoclave) 121 °C Max. cleaning temperature (Dishwasher) 93 °C Max usage temperature (food contact) 50 °C Max usage temperature (non food contact) 100 °C Min. usage temperature -30 °C Min. pH-value in usage concentration 2 pH Max. pH-value in Usage Concentration 10,5 pH Gtin-13 Number 5705020773464 GTIN-14 Number (Box quantity) 15705020773461 Commodity Code 96039099	Height	45 mm
Cubik metre0,000675M3Recommended sterilisation temperature (Autoclave)121 °CMax. cleaning temperature (Dishwasher)93 °CMax usage temperature (food contact)50 °CMax usage temperature (non food contact)100 °CMin. usage temperature-30 °CMin. pH-value in usage concentration2 pHMax. pH-value in Usage Concentration10,5 pHGtin-13 Number5705020773464GTIN-14 Number (Box quantity)15705020773461Commodity Code96039099	Gross Weight	0,199 kg
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Max. cleaning temperature (Dishwasher)93 °CMax usage temperature (food contact)50 °CMax usage temperature (non food contact)100 °CMin. usage temperature-30 °CMin. pH-value in usage concentration2 pHMax. pH-value in Usage Concentration10,5 pHGtin-13 Number5705020773464GTIN-14 Number (Box quantity)15705020773461Commodity Code96039099	Cubik metre	0,000675 M3
Max usage temperature (food contact)50 °CMax usage temperature (non food contact)100 °CMin. usage temperature-30 °CMin. pH-value in usage concentration2 pHMax. pH-value in Usage Concentration10,5 pHGtin-13 Number5705020773464GTIN-14 Number (Box quantity)15705020773461Commodity Code96039099	Recommended sterilisation temperature (Autoclave)	121 °C
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Min. pH-value in usage concentration 2 pH Max. pH-value in Usage Concentration 10,5 pH Gtin-13 Number 5705020773464 GTIN-14 Number (Box quantity) 15705020773461 Commodity Code 96039099	Max usage temperature (non food contact)	100 °C
Max. pH-value in Usage Concentration 10,5 pH Gtin-13 Number 5705020773464 GTIN-14 Number (Box quantity) 15705020773461 Commodity Code 96039099	Min. usage temperature	-30 °C
Gtin-13 Number 5705020773464 GTIN-14 Number (Box quantity) 15705020773461 Commodity Code 96039099	Min. pH-value in usage concentration	2 pH
GTIN-14 Number (Box quantity) 15705020773461 Commodity Code 96039099	Max. pH-value in Usage Concentration	10,5 pH
Commodity Code 96039099	Gtin-13 Number	5705020773464
	GTIN-14 Number (Box quantity)	15705020773461
Country of origin Denmark	Commodity Code	96039099
	Country of origin	Denmark

New equipment should be cleaned, disinfected, sterilised and any labels removed, as appropriate to its intended use, e.g. high risk vs. low risk food production areas, general hospital areas vs. intensive care units, before use.