29582

Aluminium Handle, Ø25 mm, 1260 mm, Green





Aluminium handle with colour coded grip. Can be used with any product within the Vikan colour coded range.

## **Technical Data**

Material   Anodised Aluminium Polypropylene     Suitable for Food Contact (EU 1935/2004), '   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   10 Pcs.     Quantity per Pallet (80 x 120 x 200 cm)   900 Pcs.     Box Length   1270 mm     Box Width   150 mm     Box Height   70 mm     Product Diameter   25 mm     Length   1260 mm     Width   25 mm     Gross Weight   0,314 kg     Net Weight   0,295 kg     Cublk metre   0,0008 M3     Recommended sterilisation temperature (Autoclave)   100 °C     Max. usage temperature (for do contact)   100 °C     Min. usage temperature (non food contact)   100 °C     Min. usage temperature (on food contact)   100 °C     Min. usage temperature (on food contact)   100 °C     Min. usage temperature (on food contact)   2 pH	Item Number	29582
Produced according to EU Regulation 2023/2006/EC of GoodYesManufacturing PracticeYesFDA compliant raw material (CFR 21)YesUse of Phthalates (e.g. Bisphenol A)NoIs Halal compliantYesBox Quantity10 Pcs.Quantity per Pallet (80 x 120 x 200 cm)900 Pcs.Box Length1270 mmBox Width150 mmBox Height70 mmProduct Diameter25 mmLength1260 mmWidth25 mmHeight0,314 kgNet Weight0,295 kgCubik metre0,0008 M3Recommended sterilisation temperature (Autoclave)100 °CMax usage temperature (non food contact)100 °CMin. usage concentration2 pHMax. pH-value in usage concentration8 pHRecycling Mark 7NoGTIN-13 Number5705020295826Commodity Code761699099	Material	
Manufacturing Practice   FDA compliant raw material (CFR 21) Yes   Use of Phthalates (e.g. Bisphenol A) No   Is Halal compliant Yes   Box Quantity 10 Pcs.   Quantity per Pallet (80 x 120 x 200 cm) 900 Pcs.   Box Length 1270 mm   Box Width 150 mm   Box Height 70 mm   Product Diameter 25 mm   Length 1260 mm   Width 25 mm   Height 25 mm   Gross Weight 0,314 kg   Net Weight 0,295 kg   Cubik metre 0,0008 M3   Recommended sterilisation temperature (Autoclave) 100 °C   Max usage temperature (non food contact) 100 °C   Min. usage temperature (non food contact) 20 °C   Min. pH-value in usage concentration 2 pH   Max. pH-value in Usage Concentration 8 pH   Recycling Mark 7 No   GTIN-13 Number 5705020295829   GTIN-14 Number (Box quantity) 15705020295826   Commodity Code 761699099	Suitable for Food Contact (EU 1935/2004), <sup>1</sup>	Yes
Use of Phthalates (e.g. Bisphenol A)NoIs Halal compliantYesBox Quantity10 Pcs.Quantity per Pallet (80 x 120 x 200 cm)900 Pcs.Box Length1270 mmBox Width150 mmBox Height70 mmProduct Diameter25 mmLength1260 mmWidth25 mmHeight0,314 kgNet Weight0,295 kgCubik metre0,0008 M3Recommended sterilisation temperature (Autoclave)100 °CMax. usage temperature (non food contact)100 °CMin. usage temperature-20 °CMin. pH-value in usage concentration8 pHRecycling Mark 7NoGTIN-13 Number5705020295829GTIN-14 Number (Box quantity)15705020295826Commodity Code761699099		Yes
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Max. pH-value in Usage Concentration8 pHRecycling Mark 7NoGTIN-13 Number5705020295829GTIN-14 Number (Box quantity)15705020295826Commodity Code7616999099	Min. usage temperature	-20 °C
Recycling Mark 7   No     GTIN-13 Number   5705020295829     GTIN-14 Number (Box quantity)   15705020295826     Commodity Code   7616999099	Min. pH-value in usage concentration	2 pH
GTIN-13 Number   5705020295829     GTIN-14 Number (Box quantity)   15705020295826     Commodity Code   7616999099	Max. pH-value in Usage Concentration	8 pH
GTIN-14 Number (Box quantity)   15705020295826     Commodity Code   7616999099	Recycling Mark 7	No
Commodity Code   7616999099	GTIN-13 Number	5705020295829
	GTIN-14 Number (Box quantity)	15705020295826
Country of origin Denmark	Commodity Code	7616999099
	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.