Item number: 77113 Hygienic Hand Squeegee w/replacement cassette, 250 mm, Blue





The small hand squeegee is used for drying surfaces (e.g. after sanitising process) or for pushing food from one area to another. Very effective in dry production areas. The rubber blade is non-porous easy to clean. As it is a cartridge system the blade can be removed for easy cleaning and replaced when worn out making it very economical. Replacement Squeegee Blade: Series 7731.

Technical data

GTIN-14 Number15705020771139Commodity Code96039099Suitable for Food Contact (EU 1935/2004), DoCYesFDA compliant raw material (CFR 21)YesProduced according to EU Regulation 2023/2006/EC of GoodYesUse of Phthalates (e.g. Bisphenol A)NoMaterialPolypropylene, TPE RubberColourBlueBox Quantity20 Pcs.Quantity per Pallet (80 x 120 x 200 cm)960 PcsBox Klith295 mmBox Klith295 mmBox Klith250 mmWidth70 mmHeight0.22 kgCubit metre0.00225 MCubit metre0.00225 MMax cleaning temperature (Autoclave)121 "CelsiusMax. usage temperature (for food contact)50 "CelsiusMax. usage temperature (non food contact)100 "CelsiusMin. usage temperature-20 "CelsiusMin. pH-value in usage Concentration2Max. pH-value in Usage Concentration10.5	Gtin-13 Number	5705020771132
Suitable for Food Contact (EU 1935/2004), DoC Yes FDA compliant raw material (CFR 21) Yes Produced according to EU Regulation 2023/2006/EC of Good Yes Use of Phthalates (e.g. Bisphenol A) No Material Polypropylene, TPE Rubber Colour Blue Box Quantity 20 Pcs. Quantity per Pallet (80 x 120 x 200 cm) 960 Pcs Box Length 515 mm Box Width 295 mm Box Height 210 nm Length 250 nm Width 00 nm Meight 0.24 kg Net Weight 0.22 kg Cubik metre 0.00225 M Country of origin Denmark Max usage temperature (Or food contact) 50 °Celsius Max usage temperature (for food contact) 100 °Celsius Min. usage temperature -20 °Celsius Min. pH-value in usage concentration 20	GTIN-14 Number	15705020771139
FDA compliant raw material (CFR 21) Yes Produced according to EU Regulation 2023/2006/EC of Good Yes Use of Phthalates (e.g. Bisphenol A) No Material Polypropylene, TPE Rubber Colour Blue Box Quantity 20 Pcs. Quantity per Pallet (80 x 120 x 200 cm) 960 Pcs Box Length 515 mm Box Width 295 mm Box Height 210 nm Length 250 mm Width 295 mm Gorss Weight 0.22 kg Cubik metre 0.00225 M Country of origin Denmark Max. cleaning temperature (Autoclave) 121 °Celsius Max. usage temperature (for food contact) 50 °Celsius Min. usage temperature -20 °Celsius Min. pH-value in usage concentration 2	Commodity Code	96039099
Produced according to EU Regulation 2023/2006/EC of Good Manufacturing PracticeYesUse of Phthalates (e.g. Bisphenol A)NoMaterialPolypropylene, TPE RubberColourBlueBox Quantity20 Pcs.Quantity per Pallet (80 x 120 x 200 cm)960 PcsBox Length515 mmBox Width295 mmBox Height210 mmLength250 mmWidth95 mmGross Weight0.22 kgCubik metre0.00225 MCubik metre0.00225 MMax cleaning temperature (Autoclave)121 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMin. usage temperature (non food contact)100 °CelsiusMin. pH-value in usage concentration2	Suitable for Food Contact (EU 1935/2004), DoC	Yes
Manufacturing PracticeTesUse of Phthalates (e.g. Bisphenol A)NoMaterialPolypropylene, TPE RubberColourBlueBox Quantity20 Pcs.Quantity per Pallet (80 x 120 x 200 cm)960 PcsBox Length515 mmBox Width295 mmBox Height210 mmLength250 mmWidth70 mmHeight95 mmGross Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	FDA compliant raw material (CFR 21)	Yes
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ColourBlueBox Quantity20 Pcs.Quantity per Pallet (80 x 120 x 200 cm)960 PcsBox Length515 mmBox Width295 mmBox Height210 mmLength250 mmWidth70 mmHeight95 mmGross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Use of Phthalates (e.g. Bisphenol A)	No
Box Quantity20 Pcs.Quantity per Pallet (80 x 120 x 200 cm)960 PcsBox Length515 mmBox Width295 mmBox Height210 mmLength250 mmWidth70 mmHeight95 mmGross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Material	Polypropylene, TPE Rubber
Quantity per Pallet (80 x 120 x 200 cm)960 PcsBox Length515 mmBox Width295 mmBox Height210 mmLength250 mmWidth70 mmHeight95 mmGross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax. cleaning temperature (Autoclave)121 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Colour	Blue
Box Length515 mmBox Width295 mmBox Height210 mmLength250 mmWidth70 mmHeight95 mmGross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax. cleaning temperature (Autoclave)121 °CelsiusMax. usage temperature (Dishwasher)93 °CelsiusMax. usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Box Quantity	20 Pcs.
Box Width295 mmBox Height210 mmLength250 mmWidth70 mmHeight95 mmGross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Quantity per Pallet (80 x 120 x 200 cm)	960 Pcs
Box Height210 mmLength250 mmWidth70 mmHeight95 mmGross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Box Length	515 mm
Length250 mmWidth70 mmHeight95 mmGross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Box Width	295 mm
Width70 mmHeight95 mmGross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Box Height	210 mm
Height95 mmGross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Length	250 mm
Gross Weight0.24 kgNet Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Width	70 mm
Net Weight0.22 kgCubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Height	95 mm
Cubik metre0.00225 MCountry of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Gross Weight	0.24 kg
Country of originDenmarkMax cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Net Weight	0.22 kg
Max cleaning temperature (Autoclave)121 °CelsiusMax. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Cubik metre	0.00225 M
Max. cleaning temperature (Dishwasher)93 °CelsiusMax. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Country of origin	Denmark
Max. usage temperature (for food contact)50 °CelsiusMax usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Max cleaning temperature (Autoclave)	121 °Celsius
Max usage temperature (non food contact)100 °CelsiusMin. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Max. cleaning temperature (Dishwasher)	93 °Celsius
Min. usage temperature-20 °CelsiusMin. pH-value in usage concentration2	Max. usage temperature (for food contact)	50 °Celsius
Min. pH-value in usage concentration 2	Max usage temperature (non food contact)	100 °Celsius
	Min. usage temperature	-20 °Celsius
Max. pH-value in Usage Concentration10.5	Min. pH-value in usage concentration	2
	Max. pH-value in Usage Concentration	10.5

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.