Broom, 300 mm, Medium, Blue





Effectively remove medium dirt-and-food particles in both dry and damp environments with this sturdy Broom, ideal for use in smaller food production areas. Can be used with any Vikan handle.

## **Technical Data**

Material Polypropylene Polyester Stainless Steel 304)  Complies with (EC) 1935/2004 on food contact materials¹  Produced according to EU Regulation 2023/2006/EC of Good Manufacturing Practice  FDA compliant raw material (CFR 21)  Meets the REACH Regulation (EC) No. 1907/2006  Use of phthalates and bisphenol A  Is Halal and Kosher compliant  Box Quantity Per Pallet (80 x 120 x 200 cm)  Quantity Per Layer (Pallet)  Box Length  Box Width  Box Height  Length/Depth  Width  Net Weight  Net Weight  O,000  Weight cardboard  Gross Weight  O,000  Recommended sterilisation temperature (Autoclave)  Max. Leaning temperature (Dishwasher)  Max. usage temperature (for food contact)  Max usage temperature (non food contact)	70683
Complies with (EC) 1935/2004 on food contact materials¹  Produced according to EU Regulation 2023/2006/EC of Good Manufacturing Practice  FDA compliant raw material (CFR 21)  Meets the REACH Regulation (EC) No. 1907/2006  Use of phthalates and bisphenol A  Is Halal and Kosher compliant  Box Quantity  Quantity per Pallet (80 x 120 x 200 cm)  Quantity Per Layer (Pallet)  Box Height  Box Width  Box Height  Length/Depth  Width  Net Weight bag  Quantity  Weight cardboard  Gross Weight  Cubik metre  0,0035  Recommended sterilisation temperature (Autoclave)  Max. cleaning temperature (Dishwasher)  Max. usage temperature (for food contact)  Min. usage temperatures  In port 2023/2006/EC of Good Manufacturing and port 2033/2006/EC of Good Manufacturing and port 2033/200	0 mm
Produced according to EU Regulation 2023/2006/EC of Good Manufacturing Practice  FDA compliant raw material (CFR 21)  Meets the REACH Regulation (EC) No. 1907/2006  Use of phthalates and bisphenol A  Is Halal and Kosher compliant  Box Quantity  Quantity per Pallet (80 x 120 x 200 cm)  Quantity Per Layer (Pallet)  Box Length  Box Width  Box Width  Box Height  Length/Depth  Width  Height  Net Weight bag  Weight cardboard  Tare total  Gross Weight  Cubik metre  Quontity  Max. cleaning temperature (Dishwasher)  Max. usage temperature (non food contact)  Min. usage temperature <sup>3</sup> Indicate to Good  Annual Contact  Indicate to Good  Indicate to Good	(AISI
Manufacturing Practice  FDA compliant raw material (CFR 21)  Meets the REACH Regulation (EC) No. 1907/2006  Use of phthalates and bisphenol A Is Halal and Kosher compliant  Box Quantity  Quantity per Pallet (80 x 120 x 200 cm)  Quantity Per Layer (Pallet)  Box Length  Box Width  Box Width  Box Height  Length/Depth  Width  Height  Net Weight bag  Weight cardboard  Gross Weight  Cubik metre  Quontity Per Layer (Dishwasher)  Max. usage temperature (for food contact)  Min. usage temperature <sup>3</sup> Winn. usage temperature <sup>3</sup>	Yes
Meets the REACH Regulation (EC) No. 1907/2006  Use of phthalates and bisphenol A Is Halal and Kosher compliant  Box Quantity  Quantity per Pallet (80 x 120 x 200 cm)  Quantity Per Layer (Pallet)  Box Length  Box Width  Box Height  Length/Depth  Width  Height  Net Weight  Weight bag  Weight cardboard  Gross Weight  Cubik metre  0,0035  Recommended sterilisation temperature (Autoclave)  Max. usage temperature (for food contact)  Min. usage temperature'   100  100  100  100  100  100  10	Yes
Use of phthalates and bisphenol A Is Halal and Kosher compliant  Box Quantity Quantity per Pallet (80 x 120 x 200 cm) Quantity Per Layer (Pallet) Quantity Per Layer (Pall	Yes
Is Halal and Kosher compliant  Box Quantity Quantity per Pallet (80 x 120 x 200 cm) Quantity Per Layer (Pallet)  Box Length  Box Width  Box Width  Sox Height  Length/Depth  Width  Height  Net Weight  Weight bag  Weight cardboard  Gross Weight  Cubik metre  O,0035  Recommended sterilisation temperature (Autoclave)  Max. usage temperature (for food contact)  Max usage temperature (non food contact)  Min. usage temperature 3	Yes
Box Quantity   10   10   10   10   10   10   10   1	No
Quantity per Pallet (80 x 120 x 200 cm)  Quantity Per Layer (Pallet)  Box Length  Box Width  Box Height  Length/Depth  Width  Height  130  Weight bag  Weight cardboard  Gross Weight  Cubik metre  Quontity Per Layer (Pallet)  Max. cleaning temperature (Dishwasher)  Max usage temperature (non food contact)  Min. usage temperature (non food contact)  Min. usage temperature (autoclave)  Associated and accordance of the contact	Yes
Quantity Per Layer (Pallet)  Box Length  Box Width  Box Height  Length/Depth  Width  Height  Net Weight  Net Weight  Gross Weight  Cubik metre  O,0035  Recommended sterilisation temperature (Autoclave)  Max. cleaning temperature (Dishwasher)  Max usage temperature (non food contact)  Min. usage temperature (non food contact)  Min. usage temperature (autoclave)  Min. usage temperature (non food contact)  Min. usage temperature (non food contact)  Min. usage temperature (non food contact)	Pcs.
Box Length  Box Width  Box Width  Box Height  Length/Depth  Width  Height  130  Net Weight  Net Weight  Weight bag  Weight cardboard  Tare total  Gross Weight  Cubik metre  0,0035  Recommended sterilisation temperature (Autoclave)  Max. cleaning temperature (Dishwasher)  Max. usage temperature (for food contact)  Max usage temperature (non food contact)  Min. usage temperature³	Pcs.
Box Width 350 Box Height 220 Length/Depth 300 Width 9 Height 133 Net Weight bag 0,000 Weight cardboard 0,0 Tare total 0,04 Gross Weight 0,0 Cubik metre 0,0035 Recommended sterilisation temperature (Autoclave) 12 Max. cleaning temperature (Dishwasher) 10 Max. usage temperature (for food contact) 10 Min. usage temperature (non food contact) 11 Min. usage temperature 3	Pcs.
Box Height 220 Length/Depth 300 Width 90 Height 130 Net Weight 0,000 Weight bag 0,000 Weight cardboard 0,00 Tare total 0,004 Gross Weight 0,005 Recommended sterilisation temperature (Autoclave) 130 Max. cleaning temperature (Dishwasher) 130 Max. usage temperature (for food contact) 100 Min. usage temperature (non food contact) 100 Min. usage temperature (and 100 Min. usage temper	5 mm
Length/Depth 300 Width 90 Height 130 Net Weight 0,000 Weight bag 0,000 Weight cardboard 0,00 Tare total 0,044 Gross Weight 0,000 Cubik metre 0,00035 Recommended sterilisation temperature (Autoclave) 12 Max. cleaning temperature (Dishwasher) 9 Max. usage temperature (for food contact) 10 Min. usage temperature 3	) mm
Width  Height  130  Net Weight  Weight bag  Weight cardboard  Tare total  Gross Weight  Cubik metre  0,0035  Recommended sterilisation temperature (Autoclave)  Max. cleaning temperature (Dishwasher)  Max. usage temperature (for food contact)  Max usage temperature (non food contact)  Min. usage temperature³	) mm
Height 130 Net Weight 0, Weight bag 0,000 Weight cardboard 0,0 Tare total 0,043 Gross Weight 0, Cubik metre 0,0035 Recommended sterilisation temperature (Autoclave) 12 Max. cleaning temperature (Dishwasher) 12 Max. usage temperature (for food contact) 16 Max usage temperature (non food contact) 16 Min. usage temperature 3	) mm
Net Weight bag 0,000 Weight cardboard 0,000 Tare total 0,004 Gross Weight 0,005 Cubik metre 0,0035 Recommended sterilisation temperature (Autoclave) 12 Max. cleaning temperature (Dishwasher) 2 Max. usage temperature (for food contact) 3 Max usage temperature (non food contact) 10 Min. usage temperature 3	) mm
Weight bag 0,008 Weight cardboard 0,0 Tare total 0,048 Gross Weight 0, Cubik metre 0,0035 Recommended sterilisation temperature (Autoclave) 12 Max. cleaning temperature (Dishwasher) 2 Max. usage temperature (for food contact) 10 Max usage temperature (non food contact) 10 Min. usage temperature 3 -2	) mm
Weight cardboard 0,0  Tare total 0,043  Gross Weight 0,0  Cubik metre 0,0035  Recommended sterilisation temperature (Autoclave) 12  Max. cleaning temperature (Dishwasher) 9  Max. usage temperature (for food contact) 10  Max usage temperature (non food contact) 10  Min. usage temperature 3 -2	62 kg
Tare total 0,043  Gross Weight 0,0035  Recommended sterilisation temperature (Autoclave) 12  Max. cleaning temperature (Dishwasher) 2  Max. usage temperature (for food contact) 3  Max usage temperature (non food contact) 10  Min. usage temperature 3 -2	87 kg
Gross Weight  Cubik metre  0,0035  Recommended sterilisation temperature (Autoclave)  Max. cleaning temperature (Dishwasher)  Max. usage temperature (for food contact)  Max usage temperature (non food contact)  Min. usage temperature³	35 kg
Cubik metre 0,0035  Recommended sterilisation temperature (Autoclave) 12  Max. cleaning temperature (Dishwasher) 2  Max. usage temperature (for food contact) 3  Max usage temperature (non food contact) 10  Min. usage temperature <sup>3</sup>	37 kg
Recommended sterilisation temperature (Autoclave)  Max. cleaning temperature (Dishwasher)  Max. usage temperature (for food contact)  Max usage temperature (non food contact)  Min. usage temperature³	66 kg
Max. cleaning temperature (Dishwasher)  Max. usage temperature (for food contact)  Max usage temperature (non food contact)  Min. usage temperature³	1 M3
Max. usage temperature (for food contact)  Max usage temperature (non food contact)  Min. usage temperature³	21 °C
Max usage temperature (non food contact)  Min. usage temperature³  -:	93 °C
Min. usage temperature³ -	80 °C
	00 °C
Min. pH-value in usage concentration	20 °C
	2 pH
Max. pH-value in Usage Concentration 10	,5 pH
<b>GTIN-13 Number</b> 570502070	6837
GTIN-14 Number (Box quantity) 1570502070	6834
Customs Tariff No. 9603	9099

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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.

3. Do not store the product below 0° Celsius.

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