Wall-/Floor Washing Brush, 305 mm, Hard, Red







This Washing Brush is ideal for cleaning tiled floors in food preparation areas. Can be used with any Vikan handle.

Technical Data

Bristle stiffness Hard Visible bristle length 44 mm Material Polypropylene Polyester (PBT) Stainless Steel (AISI 304) Complies with (EC) 1935/2004 on food contact materials¹ Yes Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice Yes Complies with EU Regulation I CFR 21¹ Yes Complies with EACH Regulation (EC) No. 1907/2006 Yes Complies with California Proposition 65 Yes Complies with Halal and Kosher Yes PFAS, Phthalates and BPA intentionally added No Box Quantity 16 Pcs. Quantity per Pallet (80 x 120 x 180-200 cm) 512 Pcs Guantity per Pallet (80 x 120 x 180-200 cm) 610 mm Box Length 610 mm Box Width 290 mm Box Height 305 mm Width 85 mm Height bag (Recycling Symbol "4" Low Density Polyethylene (LDPE) 0.007 kg Weight cardboard (Recycling symbol "20" PAP) 0.037 kg Tare total 0.0457 kg Gross Weight 0.64 kg Cubic metre 0.002852 M3 <t< th=""><th>Item Number</th><th>70604</th></t<>	Item Number	70604
Material Polypropylene Polyester (PBT) Stainless Steel (AISI 304) Complies with (EC) 1935/2004 on food contact materials¹ Yes Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice Complies with FDA Regulation I CFR 21¹ Yes Complies with UK 2019 No. 704 on food contact materials Yes Complies with REACH Regulation (EC) No. 1907/2006 Yes Complies with California Proposition 65 Yes Complies with Halal and Kosher Yes Max Usage temperature (Dishwasher) Polyethylene (Dishwasher) Halal Ala Max Usage temperature (Inon food contact) Halal Ala Max U	Bristle stiffness	Hard
Complies with (EC) 1935/2004 on food contact materials¹ Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice Complies with FDA Regulation I CFR 21¹ Complies with LUK 2019 No. 704 on food contact materials Yes Complies with LUK 2019 No. 704 on food contact materials Yes Complies with REACH Regulation (EC) No. 1907/2006 Yes Complies with REACH Regulation (EC) No. 1907/2006 Yes Complies with Halal and Kosher Yes Complies with Kalal and Kosher Yes Complies with Kalal and Kosher Yes Complies with Lalal and Kosher Yes Complies w	Visible bristle length	44 mm
Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice Complies with FDA Regulation (FR 21¹ Yes Complies with UK 2019 No. 704 on food contact materials Yes Complies with UK 2019 No. 704 on food contact materials Yes Complies with REACH Regulation (EC) No. 1907/2006 Yes Complies with California Proposition 65 Yes Complies with California Proposition 65 Yes Complies with Halal and Kosher Yes PFAS, Phthalates and BPA intentionally added No Box Quantity 16 Pcs. Quantity Per Pallet (80 x 120 x 180-200 cm) 512 Pcs Quantity Per Layer (Pallet) 64 Pcs. Box Length 610 mm Box Width 290 mm Box Height 200 mm Box Height 200 mm Width 85 mm Height 110 mm Not Weight 305 mm Width 85 mm Height 110 mm Not Weight bag (Recycling Symbol "4" Low Density Polyethylene (LDPE)) 0.037 kg Gross Weight Cardboard (Recycling symbol "20" PAP) 0.037 kg Gross Weight 0.64 kg Qubic metre 0.002852 M3 Recommended sterilisation temperature (Autoclave) 121 °C Max. cleaning temperature (Dishwasher) 93 °C Max usage temperature (Dishwasher) 93 °C Max usage temperature (non food contact) 100 °C Min. usage temperature (Indo Contact) 100 °C Max. drying temperature (Indo Contact) 100 °C Max. drying temperature (Indo Contact) 100 °C Max. drying temperature (Indo Contact) 100 °C Min. usage temperature (Indo Contact) 100 °C Max. drying temperature (Indo Contact) 100 °C Min. usage te	Material	(PBT) Stainless Steel
Manufacturing Practice Complies with FDA RegulationI CFR 21¹ Yes Complies with UK 2019 No. 704 on food contact materials Yes Complies with REACH Regulation (EC) No. 1907/2006 Yes Complies with California Proposition 65 Yes Complies with Halal and Kosher Yes PFAS, Phthalates and BPA intentionally added No Box Quantity 16 Pcs. Quantity per Pallet (80 x 120 x 180-200 cm) 512 Pcs Quantity Per Layer (Pallet) 64 Pcs. Box Length 610 mm Box Width 290 mm Box Height 200 mm Length 305 mm Width 85 mm Height 110 mm Net Weight 0.59 kg Weight bag (Recycling Symbol "4" Low Density Polyethylene (LDPE)) 0.037 kg Weight cardboard (Recycling symbol "20" PAP) 0.037 kg Tare total 0.0457 kg Gross Weight 0.64 kg Cubic metre 0.002852 M3 Recommended sterilisation temperature (Autoclave) 121 °C Max. cleaning temperature (Dishwasher) 93 °C	Complies with (EC) 1935/2004 on food contact materials ¹	Yes
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Quantity Per Layer (Pallet)64 Pcs.Box Length610 mmBox Width290 mmBox Height200 mmLength305 mmWidth85 mmHeight110 mmNet Weight0.59 kgWeight bag (Recycling Symbol "4" Low Density Polyethylene (LOPE))0.0087 kgWeight cardboard (Recycling symbol "20" PAP)0.037 kgTare total0.0457 kgGross Weight0.64 kgCubic metre0.002852 M3Recommended sterilisation temperature (Autoclave)121 °CMax. cleaning temperature (Dishwasher)93 °CMax usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °CMin. usage temperature-20 °CMax. drying temperature100 °C	Box Quantity	16 Pcs.
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Height110 mmNet Weight0.59 kgWeight bag (Recycling Symbol "4" Low Density Polyethylene (LDPE))0.0087 kgWeight cardboard (Recycling symbol "20" PAP)0.037 kgTare total0.0457 kgGross Weight0.64 kgCubic metre0.002852 M3Recommended sterilisation temperature (Autoclave)121 °CMax. cleaning temperature (Dishwasher)93 °CMax usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °CMin. usage temperature³-20 °CMax. drying temperature100 °C	Length	305 mm
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Weight cardboard (Recycling symbol "20" PAP) Tare total Gross Weight Cubic metre 0.002852 M3 Recommended sterilisation temperature (Autoclave) Max. cleaning temperature (Dishwasher) Max usage temperature (food contact) Max usage temperature (non food contact) Min. usage temperature Max. drying temperature 100 °C Max. drying temperature	Net Weight	0.59 kg
Tare total 0.0457 kg Gross Weight 0.64 kg Cubic metre 0.002852 M3 Recommended sterilisation temperature (Autoclave) 121 °C Max. cleaning temperature (Dishwasher) 93 °C Max usage temperature (food contact) 80 °C Max usage temperature (non food contact) 100 °C Min. usage temperature (100 °C) Max. drying temperature (100 °C)		0.0087 kg
Gross Weight0.64 kgCubic metre0.002852 M3Recommended sterilisation temperature (Autoclave)121 °CMax. cleaning temperature (Dishwasher)93 °CMax usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °CMin. usage temperature3-20 °CMax. drying temperature100 °C	Weight cardboard (Recycling symbol "20" PAP)	0.037 kg
Cubic metre0.002852 M3Recommended sterilisation temperature (Autoclave)121 °CMax. cleaning temperature (Dishwasher)93 °CMax usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °CMin. usage temperature³-20 °CMax. drying temperature100 °C	Tare total	0.0457 kg
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Max. cleaning temperature (Dishwasher)93 °CMax usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °CMin. usage temperature³-20 °CMax. drying temperature100 °C	Cubic metre	0.002852 M3
Max usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °CMin. usage temperature³-20 °CMax. drying temperature100 °C	Recommended sterilisation temperature (Autoclave)	121 °C
Max usage temperature (non food contact)100 °CMin. usage temperature³-20 °CMax. drying temperature100 °C	Max. cleaning temperature (Dishwasher)	93 °C
Min. usage temperature ³ -20 °C Max. drying temperature 100 °C	Max usage temperature (food contact)	80 °C
Max. drying temperature 100 °C	Max usage temperature (non food contact)	100 °C
	Min. usage temperature ³	-20 °C
Min. pH-value in usage concentration 2 pH	Max. drying temperature	100 °C
	Min. pH-value in usage concentration	2 pH

Max. pH-value in Usage Concentration	10.5 pH
Gtin-13 Number	5705020706042
GTIN-14 Number (Box quantity)	15705020706049
Customs Tariff No.	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.

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