70433

Deck Scrub, waterfed, 270 mm, Medium, Blue







This deck scrub has very effective water distribution and is ideal for use in heavily soiled areas such as abattoirs and meat processing plants.

## **Technical Data**

Bristle stiffness       Medium         Visible bristle length       32 mm         Material       Polypropylene Polypester Stainless Steel (AISI 304)         Complies with (EC) 1935/2004 on food contact materials'       Yes         Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice       Yes         Complies with FDA Regulation 1CFR 21'       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         Design Registration No.       EU 008554125-0005, UK 6139375         Box Quantity       10 Pcs.         Quantity per Pallet (80 x 120 x 180-200 cm)       800 Pcs         Box Length       380 mm         Box Width       290 mm         Box Width       290 mm         Box Vidth       70 mm         Width       75 mm         Height       100 mm         Not Weight       0.41 kg         Weight bag (Recycling Symbol "4" Low Density Polyethylene (LDPE)       0.0027 kg         Gross Weight       0.44 kg         Cubic metre       0.002025 MIS         Max Leaning temperature (Dishwasher)       9	Item Number	70433
Material         Polypropylene Polyester Stainless Steel (AISI 304)           Complies with (EC) 1935/2004 on food contact materials'         Yes           Complies with EU Regulation 2023/2006/EC of Good         Yes           Complies with FDA Regulation 1 CFR 21'         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           Design Registration No.         EU 008554125-0005, UK 6139375           Box Quantity         10 Pcs.           Quantity per Pallet (80 x 120 x 180-200 cm)         800 Pcs.           Box Length         380 mm           Box With         290 mm           Box Kleight         175 mm           Length         270 mm           Width         290 mm           Box Height         0.41 kg           Weight bag (Recycling Symbol "4" Low Density Polyethylene (LDPE)         0.0022 kg           Tare total         0.0307 kg           Gross Weight         0.44 kg           Cubic metre         0.002025 M3           Recommended sterillsation temperature (Autoclave)         121 °C           Max usage temperature (nof contact)	Bristle stiffness	Medium
Stainless Steel (AÍSI 304)         Complies with (EC) 1935/2004 on food contact materials1       Yes         Complies with EU Regulation 2023/2006/EC of Good       Yes         Manufacturing Practice       Yes         Complies with FDA Regulation 1CFR 211       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         Design Registration No.       EU 008554125-0005, UK 6139375         Box Quantity       10 Pcs.         Quantity per Pallet (80 x 120 x 180-200 cm)       800 Pcs.         Box Length       380 mm         Box Vidth       290 mm         Box Kleight       175 mm         Length       270 mm         Width       75 mm         Height       100 nm         Net Weight bag (Recycling Symbol "4" Low Density Polyethylene (.00087 kg       0.0022 kg         Tare total       0.0027 kg         Gross Weight       0.44 kg         Cubic metre       0.002025 M3         Recommended sterilisation temperature (Autoclave)       121 °C         Max usage temperature (nof docontact)       80 °C	Visible bristle length	32 mm
Complies with EU Regulation 2023/2006/EC of Good Manufacturing PracticeYesComplies with FDA Regulation CFR 211YesComplies with VX 2019 No. 704 on food contact materialsYesComplies with REACH Regulation (EC) No. 1907/2006YesComplies with California Proposition 65YesComplies with Halal and KosherYesPFAS, Phthalates and BPA intentionally addedNoDesign Registration No.EU 008554125-0005, UK 6139375Box Quantity10 Pcs.Quantity per Pallet (80 x 120 x 180-200 cm)800 PcsBox Length380 mmBox Kidth290 mmBox Height175 mmLength270 mmWidth75 mmHeight0.0087 kg (LDPE)Weight bag (Recycling Symbol "4" Low Density Polyethylene (LDPE)0.0022 kgTare total0.0307 kgGross Weight0.44 kgCubic metre0.002025 M3Recommended sterilisation temperature (Autoclave)121 °CMax usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °C	Material	Stainless Steel (AISI
Manufacturing Practice         Complies with FDA RegulationI CFR 21'       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         Design Registration No.       EU 008554125-0005, UK 6139375         Box Quantity       10 Pcs.         Quantity per Pallet (80 x 120 x 180-200 cm)       800 Pcs         Quantity Per Layer (Pallet)       80 Pcs.         Box Length       380 mm         Box Width       290 mm         Box Height       175 mm         Length       270 mm         Width       75 mm         Height       0.00 mm         Net Weight bag (Recycling Symbol "4" Low Density Polyethylene (D.0087 kg (DPE)       0.0022 kg         Tare total       0.0307 kg         Gross Weight       0.44 kg         Cubic metre       0.002025 M3         Recommended sterilisation temperature (Autoclave)       121 °C         Max usage temperature (food contact)       80 °C	Complies with (EC) 1935/2004 on food contact materials <sup>1</sup>	Yes
Complies with UK 2019 No. 704 on food contact materialsYesComplies with REACH Regulation (EC) No. 1907/2006YesComplies with California Proposition 65YesComplies with California Proposition 65YesComplies with Halal and KosherYesPFAS, Phthalates and BPA intentionally addedNoDesign Registration No.EU 008554125-0005, UK 6139375Box Quantity10 Pcs.Quantity per Pallet (80 x 120 x 180-200 cm)800 Pcs.Quantity Per Layer (Pallet)80 Pcs.Box Length380 mmBox Width290 mmBox Height175 mmLength270 mmWidth75 mmHeight100 mmNet Weight0.41 kgWeight bag (Recycling Symbol "4" Low Density Polyethylene (LDPE)0.0027 kgWeight cardboard (Recycling symbol "20" PAP)0.022 kgTare total0.0307 kgCubic metre0.002025 M3Recommended sterilisation temperature (Autoclave)121 °CMax usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °C		Yes
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(LDPE)0.022 kgWeight cardboard (Recycling symbol "20" PAP)0.022 kgTare total0.0307 kgGross Weight0.44 kgCubic metre0.002025 M3Recommended sterilisation temperature (Autoclave)121 °CMax. cleaning temperature (Dishwasher)93 °CMax usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °C	Net Weight	0.41 kg
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Max. cleaning temperature (Dishwasher)93 °CMax usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °C	Cubic metre	0.002025 M3
Max usage temperature (food contact)80 °CMax usage temperature (non food contact)100 °C	Recommended sterilisation temperature (Autoclave)	121 °C
Max usage temperature (non food contact)100 °C	Max. cleaning temperature (Dishwasher)	93 °C
	Max usage temperature (food contact)	3° 08
Min. usage temperature³-20 °C	Max usage temperature (non food contact)	100 °C
	Min. usage temperature <sup>3</sup>	-20 °C

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	5705020704338
GTIN-14 Number (Box quantity)	15705020704335
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  $0^{\circ}$  Celsius.