Stainless Steel Scraper with Threaded Handle, 50 mm, Black





Good for removing sticky, semi-liquid deposit, like dough, confectionary gels/pastes, soft chocolate, cheese etc. as these would clog a brush very quickly. Is good for removing dried or burnt on deposits, like hardened chocolate, caramel, dried/burnt bakery debris, compacted dried powders or powders that have become stuck to a surface, dried/burnt meat, fish or vegetable deposits etc. because they enable the user to exert more mechanical force against the dried on soil than can be achieved with a brush.

Technical Data

	1 mm Polypropylene Stainless Steel (AISI 301) Yes Yes Yes Yes Yes No Yes 10 Pcs.
omplies with (EC) 1935/2004 on food contact materials¹ roduced according to EU Regulation 2023/2006/EC of Good anufacturing Practice DA compliant raw material (CFR 21) omplies with UK 2019 No. 704 on food contact materials eets the REACH Regulation (EC) No. 1907/2006 alifornia Proposition 65 Compliant se of phthalates and bisphenol A Halal and Kosher compliant ox Quantity uantity per Pallet (80 x 120 x 180-200 cm) uantity Per Layer (Pallet) eight et Weight feight bag (Recycling Symbol "4" Low Density Polyethylene DPE) feight cardboard (Recycling symbol "20" PAP) are total ross Weight ubik metre ecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	Stainless Steel (AISI 801) Yes Yes Yes Yes Yes Yes Yes Ye
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uantity per Pallet (80 x 120 x 180-200 cm) uantity Per Layer (Pallet) ength idth eight et Weight eight bag (Recycling Symbol "4" Low Density Polyethylene DPE) reight cardboard (Recycling symbol "20" PAP) are total ross Weight ubik metre ecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	
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uantity Per Layer (Pallet) ength lidth eight et Weight leight bag (Recycling Symbol "4" Low Density Polyethylene DPE) leight cardboard (Recycling symbol "20" PAP) are total ross Weight ubik metre ecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	
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ridth eight et Weight feight bag (Recycling Symbol "4" Low Density Polyethylene DPE) feight cardboard (Recycling symbol "20" PAP) fare total fross Weight fubik metre fecommended sterilisation temperature (Autoclave) fax. cleaning temperature (Dishwasher)	150 Pcs.
eight et Weight leight bag (Recycling Symbol "4" Low Density Polyethylene DPE) leight cardboard (Recycling symbol "20" PAP) lare total ross Weight lubik metre lecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	205 mm
et Weight leight bag (Recycling Symbol "4" Low Density Polyethylene DPE) leight cardboard (Recycling symbol "20" PAP) lare total leross Weight lubik metre lecommended sterilisation temperature (Autoclave) lax. cleaning temperature (Dishwasher)	50 mm
deight bag (Recycling Symbol "4" Low Density Polyethylene (DPE) deight cardboard (Recycling symbol "20" PAP) are total ross Weight ubik metre ecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	32 mm
deight cardboard (Recycling symbol "20" PAP) are total ross Weight ubik metre ecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	0.08 kg
are total ross Weight ubik metre ecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	0.00402 kg
ross Weight ubik metre ecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	0.006 kg
ubik metre ecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	0.01002 kg
ecommended sterilisation temperature (Autoclave) ax. cleaning temperature (Dishwasher)	0.09 kg
ax. cleaning temperature (Dishwasher)	0.000328 M3
	121 °C
av usago tomporaturo (food contact)	93 °C
ax usage temperature (1000 contact)	200 °C
ax usage temperature (non food contact)	200 °C
in. usage temperature³	-20 °C
ax. drying temperature	120 °C
in. pH-value in usage concentration	2 pH
ax. pH-value in Usage Concentration	10.5 pH
tin-13 Number	
TIN-14 Number (Box quantity)	5705020401091
ustoms Tariff No.	5705020401091 15705020401098

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.

- 1. See Declaration of Compliance for further details on food contact
- 3. Do not store the product below 0° Celsius.