

Nylon Table & Floor Scraper

255 mm, Hard, Red



Item Number: 29114

When you need a heavy-duty floor scraper that won't damage floors or machines, reach for the Vikan Nylon Scraper. When attached to any Vikan handle, the scraper blade can help clean the toughest messes. Use a Mini Handle to use it as a table scraper or attach it to a telescopic extension handle to reach high overhead. You can also add it to a standard-size handle for a ground scraper tool that is suitable for wet and dry applications. This scraper is effective at loosening stubborn debris on floors and inside tanks and food containers. It can remove tough, stuck-on chocolate, dried food debris, and more on benchtops and work surfaces. It's an excellent choice for cleaning stainless steel work benches or epoxy floors, as the nylon blade is gentle on sensitive surfaces. Both sides of the solidly constructed blade scrape effectively thanks to its arrow shape.

General Information

Connection	Euro Threaded
Colour	Red
Material	Nylon
UNSPSC Code	47121812
Country of Origin	Denmark

Product Dimensions

Blade Thickness	6.5 mm
Product Length/Depth	33 mm
Product Width	255 mm
Product Height	170 mm
Net Weight	0.227 kg

Packaging & Shipping Details

Box Quantity	5 Pcs.
Quantity per Pallet (80 x 120 x approx.180 cm)	720 Pcs.
Quantity Per Layer (Pallet)	60 Pcs.
Box Length/Depth	275 mm
Box Width	240 mm
Box Height	82 mm
Cardboard Packaging (Recycling symbol "20" PAP) per Pcs.	0.0254 kg
Total Tare Weight	0.0254 kg
Gross Weight	0.25 kg
Cubic metre	0.001431 M3
GTIN-13 Number	5705022049734
GTIN-14 Number (Box quantity)	15705028049742



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Customs Tariff Number

39241000

Compliance & Standard Details

Complies with (EC) 1935/2004 on food contact materials ¹	Yes
Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice	Yes
Complies with FDA Regulation CFR 21 ¹	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
PFAS intentionally added	No
Phthalates intentionally added	Data not available
Bisphenols intentionally added	Data not available

Technical Data

Blade Stiffness	Hard
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Usage Limits

Recommended sterilisation temperature (Autoclave)	121 °C
Max. cleaning temperature (Dishwasher)	93 °C
Max. usage temperature (food contact)	100 °C
Max usage temperature (non food contact)	100 °C
Min. usage temperature ³	-20 °C
Max. drying temperature	120 °C
Min. pH-value in usage concentration	2 pH
Max. pH-value in Usage Concentration	10.5 pH

Sustainability Details

Product Recycling Symbol "7", Miscellaneous Plastics	Yes
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3. Do not store the product below 0° Celsius.

