

# Detail Brush w/Narrow Head & Scraping Edge

225 mm, Very hard, Black



Item Number: 44089



The Vikan Detail Brush with Narrow Head and Scraping Edge is built for cleaning gaskets, rubber seals, machinery joints and conveyor belts in food production environments - the narrow, linear gaps where a wider brush head can't keep full bristle contact with the surface. Its narrow, angled head reaches into those tight runs, and a scraping edge at the front - thicker and more rugged than the Grout Brush's - loosens resistant residue before scrubbing starts. Hard bristles then clear what's left without losing control in the confined space, and a long handle keeps repetitive scrubbing comfortable and controlled over a full shift.

Built with a long polypropylene handle, polyester bristles and stainless steel staples, and made in Denmark, the brush is produced from EU, UK and FDA compliant raw materials. A drop-shaped hanging hole is designed to prevent pooling liquid between uses, and colour-coded variants support hygienic zoning plans and 5S programmes.

The Detail Brush with Narrow Head sits between the other two products in this detail brush series in size: its head is wider than the 11.2 mm Detail Brush with Small Narrow Head, which is built for even tighter access, and narrower than the 18 mm Grout Brush with Scraping Edge, which is built for wider surfaces like grout lines and equipment corners. It's also narrower than Vikan's existing Detail Brush, the 4401x (11.57 mm head) - the exact measurement is being finalised, but the head is confirmed to be the narrower of the two. Choose the 4408x when a narrow head is needed but full bristle coverage still matters more than reaching the smallest possible gap.

## General Information

|                   |                                                             |
|-------------------|-------------------------------------------------------------|
| Bristle Stiffness | Very hard                                                   |
| Colour            | Black                                                       |
| Material          | Polypropylene, Polyester (PBT), Stainless Steel (AISI 304L) |
| UNSPSC Code       | 47131605                                                    |
| Country of Origin | Denmark                                                     |

## Product Dimensions

|                        |          |
|------------------------|----------|
| Visible bristle length | 22 mm    |
| Product Length/Depth   | 225 mm   |
| Product Width          | 18 mm    |
| Product Height         | 80 mm    |
| Net Weight             | 0.046 kg |

## Packaging & Shipping Details

|                                                        |           |
|--------------------------------------------------------|-----------|
| Box Quantity                                           | 10 Pcs.   |
| Quantity Per Layer (Pallet)                            | 240 Pcs.  |
| Quantity per Pallet (80 x 120 x approx.180 cm)         | 4800 Pcs. |
| Box Length/Depth                                       | 325 mm    |
| Box Width                                              | 285 mm    |
| Box Height                                             | 55 mm     |
| Plastic Packaging (Recycling Symbol "4") LDPE per Pcs. | 0.0333 kg |

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|                                                          |                |
|----------------------------------------------------------|----------------|
| Cardboard Packaging (Recycling symbol "20" PAP) per Pcs. | 0.01 kg        |
| Total Tare Weight                                        | 0.0433 kg      |
| Gross Weight                                             | 0.09 kg        |
| Cubic metre                                              | 0,000324 M3    |
| GTIN-13 Number                                           | 5705022051805  |
| GTIN-14 Number (Box quantity)                            | 15705028051813 |
| Customs Tariff Number                                    | 96039091       |

## Compliance & Standard Details

|                                                                         |     |
|-------------------------------------------------------------------------|-----|
| Complies with (EC) 1935/2004 on food contact materials <sup>1</sup>     | Yes |
| Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice | Yes |
| Complies with FDA Regulation CFR 21 <sup>1</sup>                        | 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 intentionally added                                                | No  |

## Usage Limits

|                                                   |         |
|---------------------------------------------------|---------|
| Recommended sterilisation temperature (Autoclave) | 121     |
| Max. Cleaning Temperature (Dishwasher)            | 93 °C   |
| Max. Drying Temperature                           | 100     |
| Min. pH-value in usage concentration              | 2 pH    |
| Max. pH-value in Usage Concentration              | 10.5 pH |

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.