

# HyDrive Round Brush

Ø90 mm, Very hard, Green

**Item Number: 87002**



The Vikan HyDrive Round Brush Ø90 mm (Very Hard) is a drill brush developed to make deep cleaning in food production faster, easier, and more consistent.

By fitting directly into cordless drills or pneumatic tools, this professional drill brush transforms manual scrubbing into power-assisted cleaning — significantly reducing cleaning time and physical effort during shift changeovers and scheduled deep cleans. Instead of relying on scouring pads and repetitive manual motion, operators can remove stubborn residue, sticky debris, dough, chocolate, labels, and baked-on buildup quickly and efficiently.

The Ø90 mm round brush head provides broad, consistent coverage on conveyor belts, table surfaces, machinery, walls, and other accessible areas. Its dense 25 mm visible filament pattern with very hard polyester bristles delivers aggressive scrubbing performance in both wet and dry conditions — helping teams complete cleaning tasks faster while improving cleaning consistency between operators.

This industrial drill brush is produced from EU, UK & FDA compliant raw materials. The securely moulded Ø6 mm hexagonal stainless-steel drill bit ensures stable attachment, while stainless steel staples provide durability for demanding environments. Clear rotation arrows and a maximum speed marking of 1800 RPM support safe, correct use.

The brush head and adapter are CE & UKCA marked.

Available in six colour-coded options, the HyDrive Round Brush integrates seamlessly into hygienic zoning and cross-contamination control programs — combining productivity with food safety performance.

## General Information

<b>Bristle stiffness</b>	Very hard
<b>Colour</b>	Green
<b>Material</b>	Polypropylene, Polyester (PBT), Stainless Steel (AISI 304), Stainless Steel (AISI 304)
<b>Country of Origin</b>	Denmark

## Product Dimensions

<b>Visible bristle length</b>	25 mm
<b>Product Diameter</b>	90 mm
<b>Product Width</b>	90 mm
<b>Product Height</b>	80 mm
<b>Net Weight</b>	0.143 kg

## Packaging & Shipping Details

<b>Box Quantity</b>	5 Pcs.
<b>Quantity per Pallet (80 x 120 x approx.180 cm)</b>	700 Pcs.
<b>Quantity Per Layer (Pallet)</b>	50 Pcs.
<b>Box Length/Depth</b>	525 mm
<b>Box Width</b>	150 mm
<b>Box Height</b>	105 mm
<b>Plastic Packaging (Recycling Symbol "4") LDPE per Pcs.</b>	0.007 kg
<b>Cardboard Packaging (Recycling symbol "20" PAP) per Pcs.</b>	0.0258 kg



## Item Number: 87002

Total Tare Weight	0.0328 kg
Gross Weight	0.18 kg
GTIN-13 Number	5705022053199
GTIN-14 Number (Box quantity)	15705028053206
Customs Tariff Number	96035000

## 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
Phthalates intentionally added	No
Bisphenols intentionally added	No

## Technical Data

Hex Bit Size	6 mm
Maximum Rounds Per Minute (RPM)	1800
CA Marked	Yes
CE Marked	Yes

## Usage Limits

Recommended sterilisation temperature (Autoclave)	121 °C
Max. cleaning temperature (Dishwasher)	93 °C

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.