

# Interior Mop Holder

810 mm, Grey



**Item Number: 377018**

This Interior Mop Holder, to be used with an interior mop sleeve that is ideal for ceiling vents, curtain tracks and other high-level cleaning – including behind pipes and radiators. When dry mopping, microfibres pick up dust, dirt and hair using static electricity. Loosen dirt and grease by lightly dampening the mop. Can be used for high-level cleaning with any telescopic handle from the Vikan microfibre range.

## General Information

|                            |  |
|----------------------------|--|
| Colour                     | Grey   |
| Material                   | Anodised Aluminium, Polyethylene (HDPE), PVC |
| Country of Origin ISO Code | CN   |
| Country of Origin          | China  |

## Product Dimensions

|                      |        |
|----------------------|--------|
| Product Length/Depth | 810 mm |
| Product Width        | 62 mm  |
| Product Height       | 66 mm  |
| Net Weight           | 0.3 kg |

## Packaging & Shipping Details

|  |                |
|--|----------------|
| Box Quantity   | 10 Pcs.        |
| Quantity per Pallet (80 x 120 x approx.180 cm)           | 1000 Pcs.      |
| Quantity Per Layer (Pallet)                              | 1 Pcs.         |
| Box Length/Depth   | 1085 mm        |
| Box Width  | 295 mm         |
| Box Height   | 75 mm          |
| Plastic Packaging (Recycling Symbol "4") per pcs.        | 0.019 kg       |
| Cardboard Packaging (Recycling symbol "20" PAP) per Pcs. | 0.0836 kg      |
| Total Tare Weight  | 0.1026 kg      |
| Gross Weight   | 0.4 kg         |
| Cubic metre  | 0.003315 M3    |
| GTIN-13 Number   | 5705023770187  |
| GTIN-14 Number (Box quantity)                            | 15705023770184 |
| Customs Tariff Number                                    | 96039099       |

## Compliance & Standard Details

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Complies with (EC) 1935/2004 on food contact materials<sup>1</sup>

No

## Usage Limits

**Recommended sterilisation temperature (Autoclave)**

40 °C

**Min. usage temperature<sup>3</sup>**

0 °C