## 56657

Dustpan set, closable with broom, 350 mm, Medium, Orange







This solidly built dustpan is very easy for users to use with one hand while the other holds a broom.

Emptying is just as easy as using it—the lid can be locked into place by pressing the handle backward until there is a click.

Unlock it by pulling forward.

The recess where the lid locks into place can also be used as a grip if users need to empty heavy debris.

In use, the dustpan lip is built to seal tightly to the floor to prevent debris from sliding under the dustpan, even if it's placed close to a wall.

The interlocking broom system and narrow, upright design make storage a breeze, as the whole system can stand on its own, with the broom tucked into the dustpan. The dustpan can collect up to 0,3 liter liquid.

## **Technical Data**

Item Number56657Bristle stiffnessMediumContent9 LitreMaterialAnodised Aluminium Polypropylene Polyester (PBT) Stainless Steel (AISI 304)Product Recycling Symbol "5", Polypropylene (PP)YesComplies with EC) 1935/2004 on food contact materials'YesComplies with ED Regulation 2023/2006/EC of Good Manufacturing PracticeYesComplies with FDA Regulation 1CFR 21'YesComplies with CAItfornia Proposition 65YesComplies with California Proposition 65YesComplies with Halal and KosherYesPFAS, Phthalates and BPA intentionally addedNoDesign Registration No.EU 008739098-001-3, CB 6172672-74, US/29/813369Box Quantity4 Pcs.Quantity per Pallet (80 x 120 x 180-200 cm)40 Pcs.Quantity Per Layer (Pallet)8 Pcs.Box Kidth410 nmBox Height360 nmProduct Height Notored (Recycling Symbol "2" PAP)0.1823 kgTrace total0.23 kgGross Weight1.574 kgWeight bag (Recycling Symbol "2" PAP)0.1823 kgTare total0.23 kgGross Weight1.8 kgCubic metre0.06272 M3Max. Leaning temperature (food contact)80 °CMax. Leaning temperature (non food contact)60 °CMax. Lage temperature (non food contact)60 °CMin. usage temperature?-20 °C	roomiour Butu	
Content   9 Litre     Material   Anodised Aluminium Polypropylene Polypester (PBT) Stainless Steel (AISI 304)     Product Recycling Symbol "5", Polypropylene (PP)   Yes     Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice   Yes     Complies with EU Regulation 2023/2006/EC of Good Manufacturing Practice   Yes     Complies with EU Regulation 1CFR 21'   Yes     Complies with REACH Regulation (EC) No. 1907/2006   Yes     Complies with California Proposition 65   Yes     Complies with Hal and Kosher   Yes     PFAS, Phthalates and BPA intentionally added   No     Design Registration No.   EU 008739098-0001-3, GB 6172672-74, US/29/813369     Box Quantity   4 Pcs.     Quantity per Pallet (80 x 120 x 180-200 cm)   40 Pcs.     Quantity Per Layer (Pallet)   8 Pcs.     Box Klight   410 mm     Box Klight   160 mm     Product Height   1574 kg     Weight bag (Recycling Symbol "4") LDPE ≥ PCR 30%   0.0477 kg     Weight cardboard (Recycling symbol "20" PAP)   0.1823 kg     Grass Weight   1.8 Rs     Grass Weight   0.323 kg	Item Number	56657
Material   Anodised Aluminium Polypropylene Polyester (PET) Stanless Steel (AISI 304)     Product Recycling Symbol "5", Polypropylene (PP)   Yes     Complies with EC) 1935/2004 on food contact materials'   Yes     Complies with ED Regulation 2023/2006/EC of Good Manufacturing Practice   Yes     Complies with FDA Regulation 1CFR 21'   Yes     Complies with TEACH Regulation (EC) No. 1907/2006   Yes     Complies with California Proposition 65   Yes     Complies with Halal and Kosher   Yes     PFAS, Phthalates and BPA intentionally added   No     Design Registration No.   EU 008739088-0001-3, GB 6172672-74, US/29/813369     Box Quantity   4 Pcs.     Quantity per Pallet (80 x 120 x 180-200 cm)   40 Pcs.     Quantity Per Layer (Pallet)   8 Pcs.     Box Length   850 mm     Box Width   410 mm     Product Height   1120 mm     Net Weight   157.4kg     Weight bag (Recycling symbol "4") LDPE ≥ PCR 30%   0.4477 kg     Weight bag (Recycling symbol "20" PAP)   0.823 kg     Gross Weight   1.8 kg     Cubic metre   0.06272 M3     Max. Le	Bristle stiffness	Medium
Polypropylene Polyester (PBT) Stainless Steel (AISI 304)Product Recycling Symbol "5", Polypropylene (PP)YesComplies with (EC) 1935/2004 on food contact materials'YesComplies with ED Regulation 2023/2006/EC of GoodYesComplies with FDA Regulation 1CFR 21'YesComplies with FDA Regulation (EC) No. 1907/2006YesComplies with All 2019 No. 704 on food contact materialsYesComplies with California Proposition 65YesComplies with Halal and KosherYesPFAS, Phthalates and BPA intentionally addedNoDesign Registration No.EU 008730098-0001-3, GB 6172672-74, US/29/81369Box Quantity4 Pcs.Quantity per Pallet (80 x 120 x 180-200 cm)40 Pcs.Quantity Per Layer (Pallet)8 Pcs.Box Length850 mmBox Width4100 mmRoduct Length/Depth3500 mmProduct Height11574 kgWeight bag (Recycling Symbol "4") LDPE ≥ PCR 30%0.0477 kgWeight tard loard (Recycling symbol "20" PAP)0.1823 kgTare total0.023 kgGross Weight1.8 kgCubic metre0.06272 M3Max. usage temperature (food contact)80° °CMax usage temperature (non food contact)100°C	Content	9 Litre
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Max usage temperature (non food contact)100 °C	Max. cleaning temperature (Dishwasher)	93 °C
	Max. usage temperature (food contact)	80 °C
Min. usage temperature <sup>3</sup> -20 °C	Max usage temperature (non food contact)	100 °C
	Min. usage temperature <sup>3</sup>	-20 °C

Min. pH-value in usage concentration	2 pH
Max. pH-value in Usage Concentration	10.5 pH
GTIN-13 Number	5705022041691
GTIN-14 Number (Box quantity)	15705028041715
Customs Tariff No.	96039099
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.