

Technical Data Sheet

SuperMop Ag

International Article Number

167842 blue, 167843 red, 167844 green, 167845 yellow

Product Composition

90 % Fibres, 10 % Binder

Fibre Composition

50 % Polyester 50 % Viscose

Product classification

Wet vertical mopping









Technical data

	Typical value	Unit
Size	31	cm
Weight per unit area	230	g/m²
Thickness	2.1	mm
Water absorbency (dry)	650	%

Product properties and application

- Mop contains 50% microfibre polyester
- *Contains the preservative silver chloride to prevent growth of bacteria in the mop
- Strong antibacterial properties with silver chloride
- It is suitable for all types of heavy-duty application
- To be used with ViledaProfessional bucket and wringer
- Oval connector for optimum cleaning in corners
- High absorbency and good water release
- Ideal for spot mopping and small area cleaning
- It can be used to clean all types of hard floors
- Suitable for damp and wet floor cleaning

Washing recommendation

- Recommended washing conditions: 60°C
- Maximum washing temperature: 60°C
- Avoid high alkalinity and strong bleaching activity (do not use chlorine bleach)
- Tumble dry at low heat

Storage, disposal and end-of-life

Keep palletized products in a cold and dry place. Avoid exposure to direct sunlight. Product is not subject to transportation regulations for hazardous substances or chemicals. Disposal via landfill or incineration possible. Please respect local regulations.

Quality assurance / Compliance with international standards

This product is compliant to our internal quality standards and external regulations.

Date: 2021/04/15

ALL INFORMATION CONTAINED HEREIN IS GIVEN ON AN "AS IS" BASIS AND BASED ON OUR CURRENT KNOWLEDGE. NO WARRANTY, WRITTEN OR ORAL, EXPRESSED OR IMPLIED IS GIVEN BY US OR MAY BE INFERRED FROM A COURSE OF DEALING OR USAGE OF TRADE NEITHER BASED ON ADVERTISEMENTS, CONCLUDING ACTION NOR COMMERCIAL USE. TO THE EXTENT ALLOWED BY LOCAL LAW WE DISCLAIM ALL IMPLIED WARRANTIES OR CONDITIONS INCLUDING ANY IMPLIED WARRANTIES OF MON-INFRINGEMENT. TECHNICAL DATA ARE TYPICAL VALUES AND SUBJECT TO A CERTAIN TOLERANCE AND VARIATIONS AND CAN BE CHANGED WITHOUT FURTHER PRIOR NOTICE. SOLELY THE CUSTOMER SHALL BE RESPONSIBLE TO ASSESS THE SUITABILITY OF OUR PRODUCTS FOR ANY INTENDED USES AS WELL AS ALL RELEVANT HEALTH, SAFETY AND ENVIRONMENT PROPERTIES AND RISKS

