

Vikan - ultra microfibre technology

Vikan Easy Shine,
window mop

Article	Article no.	Size	Recommended frame or holder
25 cm	549125	140x280 mm	Vikan composite frame 374118
40 cm	549145	140x480 mm	Vikan composite frame 374218
Packed	5 pcs. in a plastic bag - 100 pcs. in a carton.		

CLEANING

Where to use:	Cleaning of all types of hard surfaces with high demands on cleaning efficiency and hygienic. Perfect for cleaning large areas of tiles, glasses, mirrors and windows. Avoid any contact with solvents, strong acid or alkaline products.		
How to use:	Preferably used in Vikan® system. A ready-made mop is picked up with the frame - used for 20-40 sqm depending on dirt and hygiene requirements - thereafter released in the laundry bag. Training is organized by Vikan. Contact our sales organization for further information or set up a meeting.		
Optimum moisture:	100% to achieve best cleaning efficiency and scope		
Preparation:	Use only water, directly in the washing machine with controlled spin-drying process or by using Vikan® preparation lid and box.		
Article	Dry weight ± 5 g	ml water	Damp weight maximum
25 cm	42	42	84
40 cm	60	60	120
Drying speed	The controlled adding of damp results in an uniform and quick drying surface. The cleaning result is very obvious and immediate. Drops or stripes can be avoided.		

CARE

Care label			
Care label	Care label describes the maximum temperature that should be used. Due to cost, time and environmental impact a reduced temperature should always be evaluated depending on the application.		
Recommended washing	70°C	Use detergents developed for microfiber products and with a pH less than 10. Softener or biocides should not be used as they can cause fiber damage and specific in combination with high temperature. The electrostatic characteristic that is essential for the dust collecting will be reduced or lost with this type of treatment.	
Washing in specific hygiene use	72-95°C, depending on time		
Drying instruction	Max 55°C	The recommendation is made to avoid the textile to be damaged if humidity is not controlled.	
Autoclaveable	steam at 121° C 20 min	Possible to autoclave in steam if required. Other methods must be tested and approved by the originator.	
Disposal after use	Material recovery	The product is pure synthetic with high strength and can be used in many re-circulated materials depending on their specification.	
	Energy recovery	The fibers have a high energy value and can be totally burned without anything else than CO ₂ and water.	



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COMPOSITION

Cleaning surface	80 % PES / 20 % PA. Splitted micro fiber: <0,3dtex.	Fine knitted ultra microfibre provides large contact area between the cloth and cleaning surface. The more contact the better efficiency in the cleaning. On glass and mirrors where any spot is very visual, this type of flat construction is preferable. Fabric is provided with Vikan wicking performance which permanently protect the fibre and increase the transport inside the mop and enhance the cleaning and laundry efficiency.
Inner layer	80 % PES / 20 % PA. Splitted mikrofiber: <0,3dtex, ACTEX®.	A heavy micro fiber fabric that give a reservoir of controlled damp dosing at the surface during the use.
Backing	100 % PES knitted velour	A fabric that give flexible and adaptable performance to the mop.

CHARACTERISTICS

Shrinkage	Less than 5 % at recommended washing conditions.
Staining	No staining in dry or damp condition if recommendation is followed. Some staining can be noticed on other textiles when the higher temperature range is used but separate washing of mops and cloths that are of different construction or used for different applications are recommended.

PRODUCT FEATURES AND BENEFITS

Ergonomics	Low weight - easy gliding - no wringing - ergonomic tools
Efficiency	High hygiene level - 100 % reduction of spots and marks - nearly dry technique - no residual chemicals - no spill or stripes
Effective and simplicity	Easy and effective to use - no water or dosing of chemicals - larger areas in less time
Environmental impact	No chemicals - high durability - effective utilized resources in manufacturing and use

Developed and manufactured by the Vikan group for professionals.

