

Vikan - ultra microfibre technology



Vikan Dry24,
dry mop

Article	Article no.	Size	Recommended frame or holder
40 cm	547140	130x450 mm	Vikan composite frame 374218 with exchangeable hooks 376312
60 cm	547160	130x630 mm	Vikan composite frame 374318 with exchangeable hooks 376412
Traceability	First 4 numbers describes the construction and the last numbers indicates the model of the product. Batch number indicates when the product is manufactured, referring to this Vikan can trace the production and take action if necessary.		
Packed	5 pcs. in a plastic bag - 50 pcs. in a carton.		

CLEANING

Where to use:	Perfect for cleaning all types of hard and flat areas and when using dry methods can be an alternative for damp or wet mopping. 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 50-150 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.		
Preparation:	No preparation, use as it is. The electrostatic charging which is characteristic for an efficient cleaning will vary with the season and the surface you are working on. A dry and clean mop gives the best cleaning efficiency.		
Article	Dry weight ± 5 g	ml water	
40 cm	71	0	
60 cm	84	0	

CARE

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.		
Drying instruction	Max 55°C	The recommendation is made to avoid the textile to be damaged if humidity is not controlled.
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.



Vikan - ultra microfibre technology

COMPOSITION

Cleaning surface	100% Polyester	100 % Polyester Fleece
Backing	100 % PA woven loop + 100 % PES conveyor	Long lasting fabric developed for use in damp and demanding conditions.

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 friction - light weight - applied tools
Efficiency	Collecting dust and particles efficient - Keep them locked in the mop - High hygiene level
Effective and simplicity	Easy to handle - easy accessable, hung up or placed on the trolley - easy to shift between dry and damp method
Environmental impact	No chemicals - high durability - effective utilized resources in manufacturing and use

Developed and manufactured by the Vikan group for professionals.

