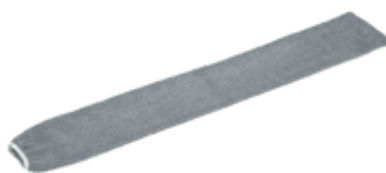


Vikan - ultra microfibre technology



VIKAN INTERIOR,
interior mop

Article	Article no.	Size	Recommended frame or holder
Interior mop	548400	550x90 mm	Vikan flexible plastic frame 377018
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 of all types of surfaces hard to get access to - behind, inside, under and over all common interior details. Avoid any contact with solvents, strong acid or alkaline products.		
How to use:	Preferably used in Vikan® system. A clean and dry mop is thread on the frame - used for 50-150 sqm depending on dirt and hygiene requirements - thereafter dropped 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	
Interior mop	44	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.			
Recommended washing	70°C	Use detergents developed for microfibre 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	90 % PES / 10 % PA. Splitted mikrofibre: <0,3dtex.	Ultra microfibre in combination with higher denier yarn give a optimum of durability. Fabric is provided with Vikan wicking performance which permanently protect the fibre and increase the transport inside the mop which enhance the cleaning and laundry efficiency.
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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.	
Patent	Patented construction for cleaning with dry methods.	

GUARANTEE AND PERFORMANCE

500 times wash and use guarantee in general or hygiene use. Depending on cleaning areas (type of dirt and frequency of cleaning) the guarantee must be limited - but selecting the right mop and care, the life cycle can be optimized to even higher level. Ask our experts for best choice.

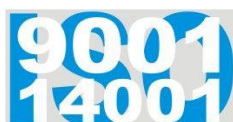
Friction	In dry condition a very low friction is expected. Friction coefficient μ is less than 0,2 measured on a homogeneous plastic floor. Less than 0,30 can be interpreted as easy to work on.	
Lenience	Our micro fibre construction is tested against several glossy surfaces to secure the leniency of the mops and cloths. But before use on specific sensitive surfaces check that no particles as sand or old dirt are kept in the textile. Use a CD or similar as a test surface if you are not convinced.	

PRODUCT FEATURES AND BENEFITS

Ergonomics	Easy gliding - 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 accessible, hung up or placed on the trolley	
Environmental impact	No chemicals - high durability - effective utilized resources in manufacturing and use	



Developed and manufactured by the Vikan group for professionals.

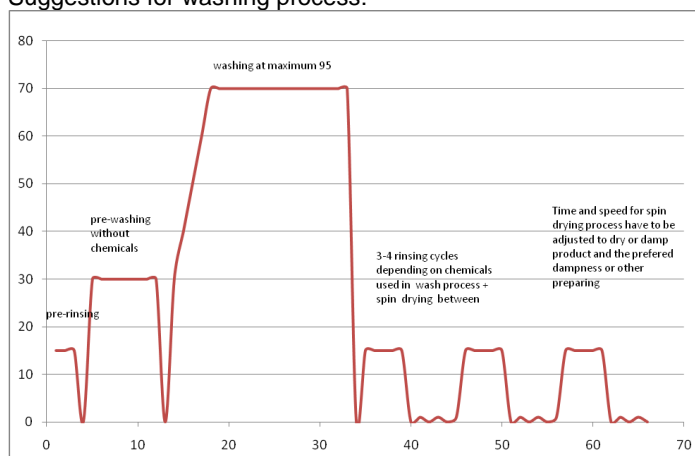


General care instructions for our textile cleaning products.



- Wash the products as soon as possible after use - to reduce the risk that dirt becomes ingrained with stains and odors as result.
- Wash cloths and mops of various types separately - to avoid contaminating each other with lint.
- Shake / brush out loose particles or start with a short rinse with frequent change in a wash machine with valve in bottom - in order to reduce wear and tear caused by sand and gravel in the textile and machinery.
- Pre-washing in warm water with no added chemicals - in order to remove any chemicals that can have been used for cleaning and may interfere with or cause a negative impact on the fabric at higher temperatures in the washing process.
- Washing temperature should be adapted to the type of dirt, hygiene requirements and the detergent that are current - incorrect handling leads to premature aging of the products. Use professional help for optimized setting.
 - Select a detergent that gives a pH below 10.0 in use (pH 4 and above) - not to cause degradation of the textile fibers, especially in combination and choice of higher temperatures.
 - Do not use detergents containing soap or zeolites - both are very difficult to wash out, thereby reducing the fiber's ability to absorb and transport the dirt and wear out the material.
- Do not use chlorine products or other oxidizing chemicals in contact with our textiles - accelerates the degradation of some fibers and usually leads to color change.
- Never use quaternary ammonium compounds or other finishing agents, type softeners - they almost always reduce the textile's ability to clean and absorb when they are designed to withstand rather than to attract dirt and moisture.
- All textile products in our professional catalog may if necessary be autoclaved up to 121 ° C for 20 min in steam.
- After the effective implementation of laundry process, the products can be tumble dried but avoid to be exposed to dry heat - drying in high temperature is harmful to all textiles and impair the absorption and cleaning performance. Use humidity control that break just before the material reaches its absolute dryness, or set the temperature to max. 55 °C.

Suggestions for washing process:



By using the recommended wash and care instructions VIKAN promise a guarantee which ensures that the specified products can satisfactorily function up to at least 500 cycles of use.



- We recommend to use material or energy recovery after achieved life cycle of the product. The products are not biodegradable.

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