Vikan - microfibre technology







Vikan Damp 42.

			Class Maria	vikan Damp 42,		
			and description of the second	damp mop		
Article	Article no.	Size	Recommended frame or holder			
25 cm	549529	150x370 mm Vikan composite frame 374118 with exchangeable hooks 376212				
10 cm	549549	150x500 mm	Vikan composite frame 374218 with excha			
60 cm	549569		150x680 mm Vikan composite frame 374318 with exchangeable hooks 376412			
Pocket mop	549509	170x500 mm Vikan plastic frame 374018 with trigger mechanism				
raceability			tion and the last numbers indicates the model of the			
raceability	the product is manufactured, refering to this Vikan can trace the production and take action if necessary.					
Packed	5 pcs. in a plastic	ic bag - 50 pcs. in a carton.				
CLEANING						
Vhere to use:		f hard and flat floors with highest demand on cleaning and hygiene - for example in hospitals, nursery places, and of course in all types of offices. 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 20-30 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:	175%	to achieve best cle	aning efficiency and scope			
Preparation:		only water, directly in the washing machine with controlled spin-drying process or by using Vikan® preparation lid and In case of using cleaning agents we definitely recommend impregnation in lid and box for lowest chemical use.				
article	Dry prel. weight ± 5	ml water	Damp weight	+ 15 a		
.5 cm	64	112	176	_ · · · · · · ·		
0 cm	90	158	248			
60 cm	122	214	336			
Pocket mop	110	193	303			
Prying speed			an uniform and quick drying surface. After less	than 2 minutes the floor can be used		
	without slippage ris	sk or causing foot	prints.			
CARE						
	ribes the maximum e evaluated depend	•	should be used. Due to cost, time and environmentation.	ental impact a reduced temperature		
Recommended washing	70°C	Use detergents developed for mops and with a pH less than 10. Softner 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.				
Vashing in pecific hygiene ise	72-95°C, depending on time					
Orying instruction	Max 55°C		ation is made to avoid the textile to be damaged			
Autoclaveable	steam at 121° C - 20 min	Possible to autoc originator.	lave in steam if required. Other methods must b	e tested and approved by the		
	Material recovery	The product is pu	re synthetic with high strength and can be used	in many re-circulated materials		

The fibers have a high energy value and can be totally burned without anything else than CO2 and

depending on their specification.

water.



Disposal after use

Energy recovery

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COMPOSITION						
Cleaning surface	90% Pes, 10%PA (52%microfiber)	Polyester and polyamide construction assure a good washing durability. The tiny inner loop collecting dust an dirt efficiently due to its close contact with the dirty surface. Looped fringe protects the spun fibers during use and washing.				
Inner layer	Nonwoven CV/PES/PP	Damp reservoir and volume creator.				
Backing	100 % PA woven loop + 100 % PES conveyor	Long lasting fabric developed for use in damp and demanding conditions.				
CHARACTERIST	ics					
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.					
Eco Label	Nordic Eco label 2,0 for Micro fibre cloths and mops.					
GUARANTEE AN	ND PERFORMANCE					
	d use guarantee in general or hygiene use. Depending on cleaning areas (type of dirt and frequency of cleaning) the guarantee must be limited and the mop and care, the life cycle can be optimized to even higher level. Ask our experts for best choice. In damp cleaning some friction is expected. Friction coefficient µ is approximatly 0,28 measured on a homogeneous plastic floor with recommended damp condition. Less than 0,30 can be interpreted as easy to work on. Our micro fibre construction is tested against several glossy surfaces to secure the leniency of the mops and cloths. But before use on specific					
Lenience	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.					
BM Dust test	Approx. 70 % dust reduction tested due to VITC Damp on Table test. Dried and uniform applied standard dust on a plastic floor - mop will be set up in jig - surface is cleaned by the damp mop in both directions. Residual dust is measured and calculated with a BM Dust detector.					
Weber&Leucht S301/1.3	Test is carried out at a external laboratory in order to meet the Nordic Ecolabel requirements on cleaning efficiency. In average the mop recieved 13% better cleaning performance compared with standard methods applied with common chemicals. The analyzed product is ecological as it does not require cleaning agents - while still offering a distinctly enhanced cleaning efficiency.					
PRODUCT FEAT	URES AND BENEFI I	IS				
Ergonomics	Low friction - light weight - applied tools - no wring - less slip risk					
Efficiency	Flexible and multifunctional use - solving and collecting - no spread out of dirt - fast drying					
Effective and						
simplicity	Easy handling - no change of water or detergent - all cleaning in one step					
Environmental impact	No chemicals - high durability - effective utilized resources in manufacturing and use					
ORDIC ECOL	SARAWA					



Developed and manufactured by the Vikan group for professionals.