



CLEANROOM

Cleaning systems

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ONLY IF YOU HAVE EVEN THE
SMALLEST DETAIL UNDER
CONTROL, YOU CAN WORK
WITH PRECISION. NIKI LAUDA

CLEAN ROOM CLEANING

While the topic of cleaning is not included in the primary production process of cleanrooms, it is just as decisive for the quality of a manufactured product. In cleanrooms, it is frequently difficult to actually see the dirt that has to be removed. This makes faith in the quality and functionality of the materials used all the more important.

With the cleaning system for cleanrooms VERMOP offers a complete solution which has been tested by an independent institute in accordance with state-of-the-art methods and which helps operators achieve the ideal desired quality standard. VERMOP was the first company to have floor cleaning textiles tested for cleaning efficiency by the Fraunhofer IPA Institute.

The name VERMOP stands for high-quality professional products and modular cleaning systems which are innovative, proven in practice and long-lasting. Their quality results from more than 80 years of knowhow and experience. Furthermore, VERMOP offers comprehensive service, competent advice and absolute reliability in cooperation.

THE BENEFITS FOR YOU:

- Examination of the system by the Fraunhofer IPA Institute and wfk
- Testing of the cleaning efficiency according to IPC classes
- Cleaning trolley made of GMP-conforming material
- Trolley autoclavable
- Individual adaptation of the cleaning trolley on request
- Effective, ergonomic work



As the first company to do so, VERMOP has had floor cleaning textiles tested for cleaning efficiency in accordance with IPC classes – with outstanding success. More detailed information can be found under cleaning textiles for the cleanroom on page 4.

SYSTEM TROLLEY AND ACCESSORIES • CLEAN ROOM CLEANING

		code	pack. unit
System trolley			
	Variant Cleanroom (stainless steel)	5119	1
	Dimensions (W x D x H): 84 x 49,5 x 112 cm material: stainless steel; GMP-conforming material autoclavable premises-specific adaptation possible professionally tested by the Fraunhofer IPA Institute	EU GMP A/B	
	set includes		
	buckets 5,5 l	4x 51662	
	box 14 l	1x 51663	
	box 28 l	1x 51661	
Accessories			
	box		
	14 l	51663	1
	28 l	51661	1
	Dimensions 14 l (W x D x H): 32,5 x 53 x 10 cm dimensions 28 l (W x D x H): 32,5 x 53 x 20 cm material: stainless steel		
	lid for box 14 l / 28 l	51665	1
	bucket 5,5 l	51662	1
	Dimensions (W x D x H): 16,2 x 26,5 x 20 cm material: stainless steel		
	lid for bucket 5,5 l	51664	1
	Material: stainless steel		
	flat wringer	S-12180	1
	Material: stainless steel		
	dosage grid	5551	1
	Material: stainless steel		
	holder, stainless steel		
	40 cm	0047	1
	50 cm	0054	1
	handle		
	aluminium, anodized, blue	894501	1
	fibre-glass, white	894003	1
	stainless steel	S-13094	1

TEXTILES FOR CLEANROOM CLEANING

Cleaning textiles play a central role in cleanroom cleaning as they have to effectively lift the particles, dirt and micro-organisms which would hamper or even prevent production to the desired quality. Our textiles are ideally tailored to cleanroom cleaning and individually tested by the Fraunhofer IPA Institute. They are washable and reusable and guarantee even wetting with cleaning liquids and disinfectants for safe, long-lasting and cost-effective application.

			code	pack. unit
		Textronic high-performance microfibre cloth Dimensions: 38 x 40 cm material: 100 % polyester microfiber long-lasting shape retaining average cleaning success in IPC classes 100.0% EU GMP A/B ISO* 6	8530..	100
		 in accordance with IPC classes by the Fraunhofer Institute		
		Softtronic 1 high-performance microfibre cloth Dimensions: 32 x 32 cm material: 75 % polyester microfiber, 25 % polyamide microfiber shape-retaining and long-lasting pleasantly supple very good cleaning performance EU GMP A/B ISO* 5	8525..	100
	Cleanroom mop 1 40 cm, white 50 cm, white Material: made of cleanroom appropriate special yarn autoclavable washable and reusable closed fibre (loop) EU GMP A/B ISO* 7		4354	50
			4355	50
	White Magic Cleanroom 40 cm, weiß 50 cm, weiß Material: polyester microfiber good water absorption open fibre (cut) average cleaning success in IPC classes 99.9% ISO* 7		447485PES	50
			447085PES	50
		 in accordance with IPC classes by the Fraunhofer Institute		

* ISO 14644-1