

Салфетки для чистых помещений PurWipe К-серия (трикотаж) К1

Технические характеристики

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PurWipe® K1-212

Polyester Knit | non-sterile, 12" x 12"



PurWipe® K1

Description

The PurWipe® K1 is a high quality polyester cleanroom wipe with lowest particle emission which is suitable for diverse applications in critical cleanroom environments. It consists of a robust double knit which is fully decontaminated and boasts a high fluid absorption.

Application / Usage:

Recommended for cleaning and disinfection of critical surfaces in GMP and ISO cleanrooms.

ISO	3	4	5	6	7	8
GMP			A/B		C	D

PurWipe® K1-212

Polyester Knit | non-sterile, 12" x 12"

Item no. 2183204

Product information

- _ Robust polyester double knit
- _ Lowest particle emission, fully decontaminated
- _ High absorbency and good general cleaning ability
- _ Optimal for general cleaning and disinfection on critical surfaces
- _ VHP-resistant packing

Industry sectors

					
PHARMA	PHARMACY	MEDICAL	LABORATORY	ELECTRONICS	MECHANICS

Technical data

Material: 100% polyester double knit

Weight: 145 g/m² (± 10 g/m²)

Size: 12" x 12", 305 x 305 mm (± 10 mm)

Edges: Heat sealed (US)

Packaging: 150 wipes / pack, 10 packs / carton [1.500 wipes]

PurWipe® K1-209

Polyester Knit | non-sterile, 9" x 9"



PurWipe® K1

Description

The PurWipe® K1 is a high quality polyester cleanroom wipe with lowest particle emission which is suitable for diverse applications in critical cleanroom environments. It consists of a robust double knit which is fully decontaminated and boasts a high fluid absorption.

Application / Usage:

Recommended for cleaning and disinfection of critical surfaces in GMP and ISO cleanrooms.

ISO	3	4	5	6	7	8
GMP			A/B		C	D

PurWipe® K1-209

Polyester Knit | non-sterile, 9" x 9"

Item no. 2183202

Product information

- _ Robust polyester double knit
- _ Lowest particle emission, fully decontaminated
- _ High absorbency and good general cleaning ability
- _ Optimal for general cleaning and disinfection on critical surfaces
- _ VHP-resistant packing

Industry sectors

					
PHARMA	PHARMACY	MEDICAL	LABORATORY	ELECTRONICS	MECHANICS

Technical data

Material: 100% polyester double knit

Weight: 145 g/m² (± 10 g/m²)

Size: 9" x 9", 229 x 229 mm (± 10 mm)

Edges: Heat sealed (US)

Packaging: 150 wipes / pack, 10 packs / carton [1.500 wipes]

PurWipe® K1-212-S

Polyester Knit | sterile, 12" x 12"



PurWipe® K1

Description

The PurWipe® K1 is a high quality polyester cleanroom wipe with lowest particle emission which is suitable for diverse applications in critical cleanroom environments. It consists of a robust double knit which is fully decontaminated and boasts a high fluid absorption.

Application / Usage:

Recommended for cleaning and disinfection of critical surfaces in GMP and ISO cleanrooms.

ISO	3	4	5	6	7	8
GMP			A/B		C	D

PurWipe® K1-212-S

Polyester Knit | sterile, 12" x 12"

Item no. 2183205

Product information

- _ Robust polyester double knit
- _ Lowest particle emission, fully decontaminated
- _ High absorbency and good general cleaning ability
- _ Optimal for general cleaning and disinfection on critical surfaces
- _ VHP-resistant packing

Industry sectors

			
PHARMA	PHARMACY	MEDICAL	LABORATORY

Technical data

Material: 100% polyester double knit

Weight: 145 g/m² (± 10 g/m²)

Size: 12" x 12", 305 x 305 mm (± 10 mm)

Sterilisation: Gamma irradiation, SAL 10⁻⁶, validated according ISO 11137

Edges: Heat sealed (US)

Packaging: 10 wipes / bag, 10 bags / pack, 10 packs / carton [1.000 wipes]

PurWipe® K1-209-S

Polyester Knit | sterile, 9" x 9"



PurWipe® K1

Description

The PurWipe® K1 is a high quality polyester cleanroom wipe with lowest particle emission which is suitable for diverse applications in critical cleanroom environments. It consists of a robust double knit which is fully decontaminated and boasts a high fluid absorption.

Application / Usage:

Recommended for cleaning and disinfection of critical surfaces in GMP and ISO cleanrooms.

ISO	3	4	5	6	7	8
GMP			A/B		C	D

PurWipe® K1-209-S

Polyester Knit | sterile, 9" x 9"

Item no. 2183203

Product information

- _ Robust polyester double knit
- _ Lowest particle emission, fully decontaminated
- _ High absorbency and good general cleaning ability
- _ Optimal for general cleaning and disinfection on critical surfaces
- _ VHP-resistant packing

Industry sectors

			
PHARMA	PHARMACY	MEDICAL	LABORATORY

Technical data

Material: 100% polyester double knit

Weight: 145 g/m² (± 10 g/m²)

Size: 9" x 9", 229 x 229 mm (± 10 mm)

Sterilisation: Gamma irradiation, SAL 10⁻⁶, validated according ISO 11137

Edges: Heat sealed (US)

Packaging: 10 wipes / bag, 10 bags / pack, 10 packs / carton [1.000 wipes]

PurWipe® K1

Cleanroom Wipe

Polyester Knit

The K1 polyester wipe is designed for a wide range of applications. It comprises of a high-quality double-knit material boasting good absorbency and durability.

Due to its two-dimensional structure the K1 removes even tough residues and contaminants from surfaces of all kinds. The heat sealed edges along with the special decontamination process ensure very low particle emission.



edge
heat sealed

100 %
Polyester

145 g/m²

Optionally available in other edges, sizes and as Basic Line

K1-209

- Size: 23 x 23 cm | 9 x 9"
- Edges: Heat sealed
- Packaging:
150 pcs / bag (pack),
10 packs / carton
[case = 1,500 pcs]

Item no. 2183202

ISO	3	4	5	6	7	8
GMP			A/B		C	D

K1-212

- Size: 30 x 30 cm | 12 x 12"
- Edges: Heat sealed
- Packaging:
150 pcs / bag (pack),
10 packs / carton
[case = 1,500 pcs]

Item no. 2183204

K1-209-S [STERILE]

- Size: 23 x 23 cm | 9 x 9"
- Edges: Heat sealed
- Packaging:
10 pcs / bag, 10 bags (pack),
10 packs / carton
[case = 1,000 pcs]

Item no. 2183203

ISO	3	4	5	6	7	8
GMP			A/B		C	D

K1-212-S [STERILE]

- Size: 30 x 30 cm | 12 x 12"
- Edges: Heat sealed
- Packaging:
10 pcs / bag, 10 bags (pack),
10 packs / carton
[case = 1,000 pcs]

Item no. 2183205

- High absorbency and good general cleaning ability
- Pre-washed with ultrapure water
- Optimal for general cleaning and disinfection of critical cleanroom surfaces

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