pure¹¹



Empfohlene Reinraumklassen

ISO 5 | 6 | 7 | 8 | 9

GMP CD



Einweg-Mopp Mikrofaser CELOS

pure¹¹-Nr.: 1110260, Marke: CELOS

Eigenschaften

Marke: CELOS

• Breite in cm: 40 cm

• Art des Moppwischbezugs: Flachmopp

• Flächenleistung in m²: 20 m²

• Integrierte Borstenstreifen

• Gewicht in g: 50 g

Gebrauch: Einweg

Autoklavierbar

Material: Mikrofaser

Deckenreinigung

Glasflächen

Wandreinigung

• Anzahl in kleinster Unterverpackung: 5

Kompatibel mit Clino Mopphalter

• Mikrofaser (Reinigungsfläche)

AG München HRB 171307

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info@pure11.de



Material

Mikrofaser

Verpackung

• 100STK

Produktvarianten

pure¹¹-Nr.: 11102601110260, Einweg-Mopp Mikrofaser CELOS

Kompatibel mit den meisten Moppsystemen / VE: 100STK

Geschäftsführung: Julian Kropp, Linda Vereycken, Lars Engeler

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Disposable Microfiber Mop Head CELOS

Product information:

Inside: 100% polyester, nonwoven Material

Outside: cleanroom grade microfiber for improved particle adhesion, woven polyester

Process Disposable mop cover, with bristles for enhanced removal of contamination

Pretreated for cleanrooms, processed and packed in a controlled environment

Ideal for daily cleaning and disinfection of cleanrooms and controlled environments **Properties**

Great absorptive capacity for disinfection and cleaning solutions

50 g (+/- 2 g) Basic weight

White with grey edges Color

Products:

Inner packing Part Number Style Size Quantity per Case

1110260 Unsterile 40.5 x 12.5 cm 5 Pcs/Double Bag 20 Bags/Case

Parallel part number

Please note: The packaging may show either of the parallel valid part numbers during the 10260

changeover period.

Characteristics:

- Disposable
- Traceability with every batch
- Easy usage on all surfaces
- Improved structure and bristles for better cleaning performance
- Superior results for the removal of (disinfectant) residues
- Works with standard mop holders
- Ideal for saturation
- Suitable for floors, walls and ceilings
- Cleanroom production and packaging
- Product also available in sterile version



Performance parameter:

	Typical measured value	Unit
Sorbency capacity	> 200	ml
Sorbency	< 1.0	seconds
Surface coverage	20	m ²
Particles APC (≥ 0.5 μm)	< 40.000	counts/m ³
Extractables NVR (non-volatile residue)	DIW: ≤ 0.24	g/m ²
	IPA: ≤ 0.32	g/m ²

Based on research and testing, pure¹¹ can recommend the usage of the cleanroom mop 10260 in cleanrooms up to ISO 5, according to ISO 14644-1.

pure¹¹ has made every attempt to ensure the accuracy and reliability of the information provided in this datasheet. However, the information is provided "as is" without warranty of any kind. pure 11 does not accept any responsibility or liability for the accuracy, content, completeness, legality, or reliability of the information contained.



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Performance parameter:

Specification	Unit
> 200	ml/m²
< 1	seconds
17 - 23	m ²
< 15,000	counts/pcs
< 0.24	mg/g
< 0.32	mg/g
	> 200 < 1 17 - 23 < 15,000 < 0.24

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Part number Style Size Inner packaging Quantity per case

1110260 Non-sterile 40.5 x 12.5 cm 5 pcs/double bag 20 bags/case

Parallel part number

10260 changeover period.

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- Easy usage on all surfaces
- Improved structure and bristles for better cleaning performance
- Superior results for the removal of (disinfectant) residues
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- Suitable for floors, walls and ceilings
- Cleanroom production and packaging
- Product also available in sterile version

STERILE

Performance parameter:

Specification	Unit
> 200	ml/m ²
< 1	seconds
17 - 23	m ²
< 15,000	counts/pcs
< 0.24	mg/g
< 0.32	mg/g
	> 200 < 1 17 - 23 < 15,000 < 0.24

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