



Tuch Sontara MicroPure 100

pure¹¹-Nr.: 06045, Hersteller: Jacob Holm



Zusammenfassung

- Neue pure11-Artikelnummer (ab 01.07.2023): 1106045
- Material: Polyester/Zellulose
- Gewicht: 56 g/m²
- Vliesstoff (44% Zellulose/56% Polyester)
- Marke Sontara ursprünglich von DuPont
- Gute Reißfestigkeit
- Hohe Absorptionskraft (ca. 640%)
- Spezielle Materialstruktur
- Fusselarm
- Gute Chemikalienbeständigkeit
- Spezielle Reinraumverpackung aus LDPE und Tyvek
- Lieferform: gelegt

Empfohlene Reinraumklassen

ISO	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
GMP	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Produktvarianten

pure¹¹-Nr.: 060452323

Farbe: Weiß / Maße: 23 x 23 cm (9 x 9") / Herst.-Nr.: D13511213 / VE: 6.000 Stück

pure¹¹-Nr.: 060453131

Farbe: Weiß / Maße: 31 x 31 cm (12 x 12") / Herst.-Nr.: D13511227 / VE: 3.000 Stück

Quelle: <https://www.pure11.de/tuch-sontara-micropure-100>

MICROPURE 100

44% Woodpulp – 56% PET

White

Aperture

TYPICAL MATERIAL PROPERTIES

Test	Orientation	Units	Value	Method
Basis Weight		g/m ²	56	WSP 130.1
Thickness		mm	0.43	WSP 120.6
Absorption Capacity		%	640	WSP 10.1
Extrinsic Absorption Capacity		ml/m ²	380	WSP 10.2
Grab Tensile Strength	MD	N/4in	115	ASTM D5034
	CD	N/4in	56	
Particles BAS		MM/m ²	61.1	IEST-RP-CC004.2
Particle B0		MM/m ²	7	IEST-RP-CC004.2
Extractables		%	0.04	IEST-RP-CC004.2
Ions Na		ppm	9.6	IEST-RP-CC004.2
Ions Fe		ppm	<2.3	IEST-RP-CC004.2
Ions Mg		ppm	21.8	IEST-RP-CC004.2
Ions K		ppm	<1.4	IEST-RP-CC004.2
Ions Ca		ppm	196	IEST-RP-CC004.2

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