

Distributor pure11



Tuch Sontara MicroPure AP

pure¹¹-Nr.: 1106068, Marke: Distributor pure11

Eigenschaften

- Marke: Distributor pure11
- Flächengewicht in g/m²: 69 g/m²
- Struktur: Vliesstoff
- Material: Polyethylen/Zellulose
- Lieferform in Verpackung: gelegt
- Verpackungsform: Beutel
- Anzahl in kleinster Unterverpackung: 300
- Besonders reißfest
- Chemikalienbeständigkeit
- Gebrauch: Einweg
- Polyethylen: 48 %
- Zellulose: 52 %
- Flächengewicht in g/m²: 69 g/m²

Empfohlene

Reinraumklassen

ISO 5|6|7|8|9

GMP C|D

Material

- Polyethylen/Zellulose

Verpackung

- 6000STK

Produktvarianten

pure¹¹-Nr.: 1106068, Tuch Sontara MicroPure AP

Größe: 23 x 23 cm (9 x 9"); Farbe: Weiß / VE: 6000STK

Sontara®

TECHNICAL DATA SHEET

MICROPURE AP

52% Woodpulp – 48% PET

Flat

White

TYPICAL MATERIAL PROPERTIES

| Test | Orientation | Units | Targets | Methods |
|-------------------------------|-------------|-------------------|---------|-----------------|
| Basis Weight | | g/m ² | 69 | WSP 130.1 |
| Thickness | | mm | 0.39 | WSP 120.6 |
| Absorption Capacity | | % | 510 | WSP 10.1 |
| Extrinsic absorption Capacity | | ml/m ² | 375 | WSP 10.2 |
| Grab Tensile Strength | MD | N/4in | 154 | ASTM D5034 |
| Grab Tensile Strength | CD | N/4in | 78 | ASTM D5034 |
| Particles BAS | | MM/m ² | 67.75 | IEST-RP-CC004.3 |
| Particle Po | | MM/m ² | 13.65 | IEST-RP-CC004.3 |
| Ions Na | | ppm | 18 | IEST-RP-CC004.3 |
| Ions Fe | | ppm | 0.72 | IEST-RP-CC004.3 |
| Ions Mg | | ppm | 22 | IEST-RP-CC004.3 |
| Ions K | | ppm | 5 | IEST-RP-CC004.3 |
| Ions Ca | | ppm | 340 | IEST-RP-CC004.3 |
| Extractables DI Water | | % | 0.067 | IEST-RP-CC004.3 |
| Extractables IPA | | % | 0.012 | IEST-RP-CC004.3 |

WSP = Worldwide Strategic Partners: Standard Test Methods for the Nonwoven Industry

Glatfelter Sontara Asturias S.A.U

Technical Data Sheet to be revised annually. Results provided are measured with internal procedures inspired by the quoted norms if applicable. Minimum and maximum values are average and not individual results. These are not specifications and only to be used as indicative properties. All properties are typical values according to our current knowledge at the time of the last update of this publication. They are given for general guidance only – Glatfelter does not warrant any results and assumes no obligation or liability whatsoever in connection with this information. Please conduct your own tests to ensure consistency for your applications. The publication of these properties does not grant any right or license to any intellectual property of Glatfelter. MD = machine direction, CD = cross direction – Data last updated May 1, 2022
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