



Datasheet

STAXS [®] Reference	Description
NS-0001-W	DOTCH [®] Tyvek [®] Sleeve cover, Tyvek [®] , 41g/m ² , white, 46x20cm, double bagged, 2 pcs/double bag, 100 double bags/box, sterile

DOTCH[®] Tyvek[®] Sleeve cover

STAXS[®] Reference : **NS-0001-W**

DOTCH[®] Tyvek[®] Sleeve cover, Tyvek[®], 41g/m², white, 46x20cm, double bagged, 2 pcs/double bag, 100 double bags/box, sterile



Features & advantages

- Tyvek[®] 1422A (41g/m²)
- Very strong and resistant
- One size fits all
- Low level of particle shedding
- Full material traceability
- Antistatic
- Verifiable quality from a guaranteed source
- Continuous bioburden testing
- Latex-free elastics
- Packed in an easy-tear HDPE cleanroom bag
- Double packed in ISO 5 cleanroom (ISO 14644-1)
- Validated sterility SAL 10⁻⁶
- Recommended for ISO 5 cleanrooms and higher
- For single use only

Revision date : 18/11/2020

Physical characteristics

Outside material	Tyvek [®] 1422A, 41g/m ²	CE	Cat. I (PPER)
Colour	White	Length Width	46cm ± 0,2cm 20cm ± 0,2cm

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Technical data

Attribute	Unit	NS-0001-W	Test Methods
Particle count	number of particles/cm ²		Helmke Drum Test IEST-RP-CC003.4
≥0,3-<0,5µm		0,310	Climatic conditions: ISO 6, 18°C ± 2°C, 50% - 10% RH
≥0,5-<1µm		0,261	
≥1-<3µm		0,521	
≥3-<5µm		0,073	
≥5-<10µm		0,031	
≥10µm		0,016	
Shelf life	years	2*	

* From date of manufacture

Notes:

- Technical data shown are typical values at the time of publication
- Due to differences in test methods applied and equipment used by different manufacturers, valid product comparisons may only be obtained through side-by-side testing in the same test facility and under similar conditions

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SCIENTIFIC CREDIBILITY

DOTCH® Tyvek® Sleeve cover

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Packaging

Product	Ref. No.	Pieces/ double bag	Double bags/ box	Box size	Box Weight
DOTCH® Tyvek® Sleeve cover	NS-0001-W	1	100	41x31x24cm	2,0 kg

Notes:

- Packed in HDPE cleanroom pouches with an easy-tear opening
- Box liner present in the box
- Minimum sales unit: 1 box
- Sterilization indicator on the inner label and on the box
- Production date, lot number and expiry date can be found on the inner label and on the box

Storage

- Store in dry, clean conditions in the original packaging and keep out of direct sunlight, high temperatures and solvent vapors
- Store between 5°C and 40°C

Certification

- Antistatic treatment (EN 1149-5) – on both sides
- Bioburden and dosing (Periodic Dose Audit) checked periodically – ISO 11137-2
- Sterility validated according to ISO 11137-2 (VDmax²⁵)
- Certificate of irradiation (min. irradiation of 25kGy)
- Shelf life of 2 years from date of manufacture – ISO 11137-2 and ASTM F 1980-16

- Produced by STAXS® which is certified ISO 9001:2015

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