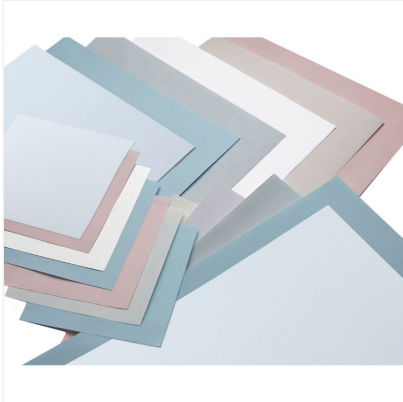




Reinraumpapier Texbond

pure¹¹-Nr.: 07014, Hersteller: ITW Texwipe

Zusammenfassung

- Neue pure¹¹-Artikelnummer (ab 01.07.2023): 1107014
- Art: Reinraumpapier
- Grammatur: 75 g/m²
- Ausgezeichnete Oberflächenhaftung für Toner und Tinte
- Beschreibbar, kopierbar und bedruckbar (mit allen handelsüblichen Geräten)
- Geringe Partikel- und Ionenabgabe
- Geringe statische Aufladung verhindert, dass Blätter zusammenkleben

Empfohlene Reinraumklassen

ISO

3

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8

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GMP

C

D

Produktvarianten

pure¹¹-Nr.: **07014BA4**

Farbe: Blau / Maße: DIN A4 / Herst.-Nr.: TX5711 / VE: 2.500 Stück

Quelle: <https://www.pure11.de/reinraumpapier-texbond>

pure¹¹ GmbH

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Geschäftsführer: Gitte Hansen, Julian Kropp

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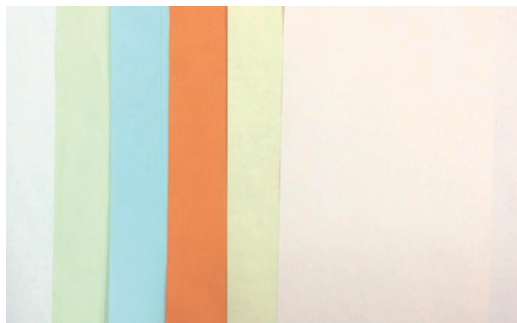
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TexBond® 20

Cleanroom bond paper



Description

TexBond® 20 is a cleanroom bond paper with exceptional contamination control characteristics needed in critical environments. It has been especially formulated to address the needs of users requiring a paper that retains low ion and particle levels with significantly improved copying and writing qualities. It possesses both strength and excellent heat resistance, making it ideal for use in laser printers and photocopiers. TexBond® 20 is available in a variety of colors as listed below.

Features

- Very low particle generation
- Very low ion levels
- High opacity rating
- Precision cut edges
- Cleanroom packaged

Benefits

- Exceptional copying ability
- Laser printer and photocopier compatible
- Clear reproductions
- Autoclavable for use in sterile environments

Applications

- Photocopying, ink jet and laser printing
- Offset printing
- Cleanroom manuals, work instructions, note taking and data transfer
- Color coded carriers

Products

Number	Description	Packaging
TX5711	TexBond® 20 Blue A4	250 sheets/pack; 10 packs/case
TX5719	TexBond® 20 White A4	250 sheets/pack; 10 packs/case
TX5723	TexBond® 20 Pink A4	250 sheets/pack; 10 packs/case
TX5724	TexBond® 20 Yellow A4	250 sheets/pack; 10 packs/case
TX5729	TexBond® 20 Green A4	250 sheets/pack; 10 packs/case
TX5728	TexBond® 20 Orange A4	250 sheets/pack; 10 packs/case
TX5731	TexBond® 20 Blue A3	250 sheets/pack; 5 packs/case



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TexBond® 20

TX5711 TX5719 TX5723 TX5724 TX5729 TX5728 TX5731

Performance Characteristics

Property	Typical Value	Test Method*
Basis Weight	73 g/m ²	TM2: The Determination of Basis Weight
Caliper	3.90 mil	
Tensile Strength		
Machine Direction	12.6 kg	Federal Standards No.191A: Methods 5102
Cross Direction	7.8 kg	Federal Standards No.191A: Methods 5102
Tear Strength		
Machine Direction	49 g	Elmendorf tear test
Cross Direction	52 g	Elmendorf tear test
Opacity	92%	TAPPI Test Method T-45

Contamination Characteristics

Property	Typical Value	Test Method*
Particles (>/-0.5µm)	1.0 x 10 ⁶ particles/m ²	TM5: Particles Released from Wiper and Other Materials Under Conditions of Minimal Stress
Ions		
Sodium	100 ppm	TM18: The Determination of Ions in Wipers and Other Materials by Ion Chromatography
Chloride	183 ppm	TM18: The Determination of Ions in Wipers and Other Materials by Ion Chromatography

Note: The data in this table represent typical analyses of these products. These are not specifications. ITW Texwipe continually refines its processes and its products. The data is the most accurate representation of the typical properties of these products at the time of publications.

ITW Texwipe test procedures available upon request.