Berkshire



Reinraumblock MyNotes BCR #MNBK-A4.CR

pure¹¹-Nr.: 1107102, Marke: Berkshire

Eigenschaften

- Marke: Berkshire
- Grammatur in g/m²: 85 g/m²
- Lineatur: liniert
- Art Blöcke: Spiralblock
- Material Reinraum Arbeitsplatz: BCR Bond
- Seiten pro Block: 50

Empfohlene Reinraumklassen

ISO 5 | 6 | 7 | 8 | 9

GMP C | D

we care

pure¹¹ GmbH |
Bavariafilmplatz 7 | D-82031 Grünwald
T +49 89 5589434 0
F +49 89 5589434 77
www.pure11.de
info@pure11.de

Material

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Verpackung

• 20STK

Produktvarianten

pure[11]-Nr.: 1107102WHDINA4, Reinraumblock MyNotes BCR #MNBK-A4.CR

Lineatur: Liniert; Farbe: Weiß; Größe: DIN A4 / VE: 20STK

pure[11]-Nr.: 1107102WHDINA5, Reinraumblock MyNotes BCR #MNBK-A5.CR

Lineatur: Liniert; Farbe: Weiß; Größe: DIN A5 / VE: 30STK

pure[11]-Nr.: 1107102WHDINA6, Reinraumblock MyNotes BCR #MNBK-A6 MEMO #MNBK-MEMO.CR

Lineatur: Liniert; Farbe: Weiß; Größe: DIN A6 / VE: 40STK

Berkshire
ENGINEERED CLEAN

Product Information
ISO Class 3 – 7
Cleanroom Class 1 – 10,000
EU Grade B/C/D

BCR® Cleanroom MyNotes

Excellent choice for documentation

Our BCR® Mynotes are made with the purest quality cellulose from specially selected forests and is specially coated to minimize particle and fiber release.

Made with Berkshire Medium weight, 85 g/m² (24lb) BCR® Bond, economical and durable.



BCR® MyNotes Notebooks

BCR® MyNotes Notebooks are an ideal choice for documentation. They are practical for note taking and data recording in the cleanroom.

Composition and Attributes

- Made with Berkshire cleanroom bond 850 (medium 85 g/m² –24lb)
- 100% virgin cellulose from sustainable managed forests
- Low in particles and fibres
- Full lot tracking on every case
- Double packed for cleanliness
- Smooth surfaces reduce particle contamination
- Meets RoHS guidelines
- Available in college rule (CR) or 1/4" grid options
- Covers-100% Polypropylene
- Spirals-100% PVC

Technical Data: Typical Values (Not to be used as product specifications)

Attribute	Units	850
Basis Weight	g/m^2	84.7
Caliper	µm	112
Fibers	$\geq$100µm/cm^2	0.050
Particles	$\geq$0.5µm	
Wet Test	x10^3/cm^2	0.050
Extractables		
H_2O NVR	g/m^2	0.040
IPA NVR	g/m^2	0.080

Attribute	Units	850
Ions		
Na^+	ppm	100
K^+	ppm	2.0
Ca^{++}	ppm	0.50
Mg^{++}	ppm	0.10
Cl^-	ppm	35
Tear		
MD	mN/4 sheets	849
CD	mN/4 sheets	996
Burst	kPa	482

*** Please follow the link below for test methods**

Order Information:

Product	Item Number	Size	Packaging	Shts/Nbk	Nbk/Cs
BCR® MyNotes CR	MNBKA4CR	A4	individual	100	20
BCR® MyNotes GRID	MNBKA4GRID	A4	individual	100	20
BCR® MyNotes CR	MNBKA5CR	A5	individual	100	30
BCR® MyNotes GRID	MNBKA5GRID	A5	individual	100	30
BCR® MyNotes Memo CR	MNBKMemoCR	Memo	individual	100	40

www.berkshire.eu.com
Contact: Tel 44 (0) 870 757 2877
enquiries@berkshire.uk.com

Americas	Tel 1 413 528 2602	Fax 1 413 528 2614	info@berkshire.com
Europe	Tel 44 (0) 870 757 2877	Fax 44 (0) 870 757 2878	enquiries@berkshire.uk.com
SE Asia	Tel 65 6252 4313	Fax 65 6252 4312	enquiries@berkshire.com.sg
Japan	Tel 81 3 5827 2380	Fax 81 3 5827 2382	master@berkshire.co.jp

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