

334815 Abdeckpapier weiss, säurefrei

Primabrite Brilliant is a thin opaque offset paper specifically designed for the printing of pharmaceutical leaflets. Its high whiteness meets industry requirements as well as providing good opacity and excellent legibility. Primabrite Brilliant can be used in either reels or sheets.

FSC or PEFC on request

Specifications						
Characteristics	Unit	Standard	PBB40WI	PBB45WI	PBB50WI	PBB60WI
Code			PBB40WI	PBB45WI	PBB50WI	PBB60WI
Grammage	g/m ²	ISO 536	40 g/m ²	45 g/m ²	50 g/m ²	60 g/m ²
Thickness	µm	ISO 534	52	59	65	78
Bulk	cm ³ /g	-	1.30	1.30	1.30	1.30
CIE whiteness	%	ISO 11475	150	150	150	150
Opacity	%	ISO 2471	80	80	81.5	85.5
pH paper	-	ISO 6588	8.5	8.5	8.5	8.5
Absolute humidity	%	NF Q03-003	5.8	5.8	5.8	5.8
Permanent paper	-	ISO 9706	YES			
Optical brightner	-	-	YES			
Luminescence			12			

Paper tolerances	
Grammage: nominal value + / - 1 g/m ²	CIE whiteness: minimum 145
Thickness: nominal value + / - 2 µm	Opacity minimum: nominal value - 1 point
Meets with REACH regulations	Suitable for food contact

Finished goods tolerance
Joins: a maximum of 1 join per reel with a maximum 15% of the reels within any order containing joins. Joins are recorded on the delivery notes, on the reel label and also on the edge of the reel itself
Width: customer width - 0 mm, + 2 mm
Outer diameters of 100 cm, 114 cm or 120 cm: - 3 cm, + 2 cm

Conditions of storage and optimal use
When in stock the paper should be stored in its original packaging and storage temperatures should not drop below 15 °C
The paper should be acclimatized in the workshop area it's to be used, ideally 24 or even 48 hours if possible before use
Optimal conditions of the workshop are: 23°C ±3°C and 50% ±5% of relative humidity

*Minimum making: Quantity required by the mill will be dependent on both the production schedules and the possibilities at the time of the order for a combination of widths to cover the machine deckle.
Please contact your sales representative for more details.*

Validated: 07/12/2016

Qualified by Emmanuel Bruneau-Technical Support Manager

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Unsere Produkte sind in der Praxis bewährte Qualitätsprodukte und werden ständig einer strengen Kontrolle unterzogen. Alle Hinweise und Empfehlungen geben wir nach bestem Wissen aufgrund der Erfahrungen der Praxis. Da die Einsatzbedingungen immer wieder unterschiedlich sind, empfehlen wir, die Eignung der Produkte durch eigene Versuche zu erproben. In Zweifelsfällen steht Ihnen dabei der Beratungsdienst unserer Anwendungstechnik zur Verfügung.

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REACH - SVHC

To date, PDV is a downstream user for the REACH regulation.
PDV has established a list of chemical products used for the paper fabrication.

In the state of knowledge to date, no substance used in the composition of our papers should be present in the list of substances SVHC "Very High Concern" in a concentration higher to 0.1% weight for weight.

ECF - TCF

We certify that the products mentioned in reference are manufactured only with ECF (Elementary Chlorine Free) or TCF (Totally Chlorine Free) pulps.

Declaration of compliance (Directive UE 94/62)

We certify that the products mentioned in reference comply with the 'Essential requirements' of Directive 94/62/EC on Packaging and Packaging Waste :

- Article 11 « 1. Member States shall ensure that the sum of concentration levels of lead, cadmium, mercury and hexavalent chromium present in packaging or packaging components shall not exceed 100 ppm by weight » (EN 13428:2004 & CR 13695-1:2000).
- Annex II, point 1 « Requirements specific to the manufacturing and composition of packaging : Packaging shall be so manufactured that the presence of noxious and other hazardous substances and materials as constituents of the packaging material or of any of the packaging components is minimized with regard to their

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presence in emissions, ash or leachate when packaging or residues from management operations or packaging waste are incinerated or landfilled» (EN 13428:2004).

- Annex II, point 3. « Requirements specific to the recoverable nature of packaging
 - (a) Packaging recoverable in the form of material recycling (EN 13430:2004)
Packaging must be manufactured in such a way as to enable the recycling of a certain percentage by weight of the materials used into the manufacture of marketable products, in compliance with current standards in the Community. The establishment of this percentage may vary, depending on the type of material of which the packaging is composed.
 - (b) Packaging recoverable in the form of energy recovery (EN 13431:2004)
Packaging waste processed for the purpose of energy recovery shall have a minimum inferior calorific value to allow optimization of energy recovery».

Substances

We hereby warrant that PDV do not add these substances listed below to the manufacturing processes of any of our papers.

Thereby all products we supply are free of these substances listed below or, where these substances exist as traces in our raw materials or are generated during the manufacturing process, their content is negligible :

- PVC
- Bisphenol A
- Phthalates
- Natural latex
- GMOs
- Benzene

This certificat is valid for one year.