

Technical Fact Sheet



Bauhaus Techplot - Dry Toner Unglued 80

Bauhaus Techplot - Dry Toner Unglued 80 is an uncoated woodfree bond paper perfect for architectural & engineering plan drawings. Compatible with Dry Toner and used with plan copiers.



Features

- Perfect for architectural & engineering plan drawings
- For use with plan copiers
- Dry Toner systems
- PEFC Certified
- ISO 9001, ISO 14001, ISO 9706
- NCOS (National Carbon Offset Standard)

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Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

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Technical Data

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Physical Properties	Unit	Typical Values	Method based on	
Nominal Grammage	g/m ²	80	AS 1301.405s	
Grammage as made		80-83		
Moisture	%	4.5	AS 1301.157s	
Thickness (bulking)	µm	104	AS 1301.426s	
Roughness (Bendtsen)	TS	ml/min	120	AS 1301.439s
Porosity (Bendtsen)	BS	ml/min	140	AS 1301.440s
		ml/min	1500	
Cobb, 1 min (multi sheets)	TS	g/m ²	28	AS 1301.411s
Wax Pick	TS, BS	number	16	Tappi 459
Visual Properties				
Opacity		%	92.0	AS 1301.454s
CIE Whiteness	TS	D65/10°	160	ISO 11475
Fluorescence (Δ Brightness)	TS	%	25.0	AS 1301.462s

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Colour L* (UV Exc)	TS	D65/10° 94.0	AS 1301.455s
Colour a* (UV Exc)	TS	D65/10° -0.4	AS 1301.455s
Colour b* (UV Exc)	TS	D65/10° -1.5	AS 1301.455s

Dirt Frequency	TS	Eba ppm 1.6	Tappi 563
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MD = Machine Direction CD = Cross Direction TS = Top Side BS = Bottom Side RC = Rapid Conditioned

The table above displays typical values. Test climate: RC @ 50%RH, 23°C.