



COALA CAD NON COUCHE 90G

Descriptif produit

Papier blanc universel 90 g/m², pour impressions filaires, avec ou sans à-plats de couleur.
Certifié FSC Mixte 70%, Blancheur CIE 169, Mandrin non collé de 50 mm

Applications:

Plans d'architecte, de copropriété, de masse, de situation, de fabrication, de pose, de coffrage.
Impression jet d'encre aqueux (dye et pigment)

Structure du produit

	REFERENCE	TARGET	TYPICAL VALUES		
Basis Weight, g/m ²	ISO 536	90.0	86.4	-	93.6
Thickness, µm	ISO 534	118	115	-	121
Stiffness MD, mN	ISO 2483-1	--	≥ 140		
Stiffness CD, mN	ISO 2483-1	--	≥ 50		
Tensile MD, kN/m	ISO 1924-2	--	≥ 6.5		
Bendtsen Roughness, ml/min	ISO 8791-2	200	180	-	240
Air Permeability, ml/min	ISO 5636-3	--	≤ 1000		
Moisture, %	ISO 287	4.3	3.8	-	4.8
Formation, #	Internal Method	--	≥ 35		

Caractéristiques

	REFERENCE	TARGET	TYPICAL VALUES		
Whiteness, CIE	ISO 11475	169	168	-	172
Brightness D65, %	ISO 2470-2	112	109	-	115
Opacity, %	ISO 2471	98	≥ 94		

Dimensions standard

594mm x 50m ; 610mm x 50m ; 841mm x 50m ; 841mm x 100m ; 914mm x 50m ; 914mm x 100m ;
1067mm x 50m

The following technical details are issued to the best of our knowledge, however, without any responsibility for results due to several different kinds of material and application processes. Therefore, we highly recommend that before every usage a test should be conducted on the original material.

