



My Star land (LLC)

23 A Pryanishnikova, 127550, Moscow, Russia

Tel Fax: +7(495) 973-80-83

E-Mail: info@mystarland.com

PPC Brown

Physical Test	Test Method	*Basic-Weight*(g/m ²)			
		70	75	80	
Kind of Test	Reference				
Grammage, g/m ²	T410 om-98	70 ± 1	75 ± 1	80 ± 1	
Thickness, μm	T411 om-97	97 ± 1	99 ± 1	109 ± 1	
Smoothness, sec/10ml	T479 om-91	20 ± 1	20 ± 1	20 ± 1	
Brightness, %ISO (C/2°)	ISO 2470-1999	92.5 ± 1	92.5 ± 1	92.5 ± 1	
CIE Whiteness (D65/10°) (As Ref.)	ISO 11475-1999	156 ± 1	156 ± 1	156 ± 1	
Stiffness, mN.m	MD CD	T535 om-96	≥ 0.20	≥ 0.30	≥ 0.40
			≥ 0.10	≥ 0.15	≥ 0.20
Wax Pick, °A	T459 om-93	≥ 14	≥ 14	≥ 14	
Moisture, %	T412 om-94	3.8 – 4.6	3.8 – 4.6	3.8 – 4.6	



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PPC Orange

Physical Test	Test Method	*Basic-Weight*(g/m ²)			
		70	75	80	
Kind of Test	Reference				
Grammage, g/m ²	T410 om-98	70 ± 1	75 ± 1	80 ± 1	
Thickness, μm	T411 om-97	97 ± 1	99 ± 1	109 ± 1	
Smoothness, sec/10ml	T479 om-91	20 ± 1	20 ± 1	20 ± 1	
Brightness, %ISO (C/2°)	ISO 2470-1999	92.5 ± 1	92.5 ± 1	92.5 ± 1	
CIE Whiteness (D65/10°) (As Ref.)	ISO 11475-1999	156 ± 1	156 ± 1	156 ± 1	
Stiffness, mN.m	MD CD	T535 om-96	≥ 0.20	≥ 0.30	≥ 0.40
			≥ 0.10	≥ 0.15	≥ 0.20
Wax Pick, °A	T459 om-93	≥ 14	≥ 14	≥ 14	
Moisture, %	T412 om-94	3.8 – 4.6	3.8 – 4.6	3.8 – 4.6	



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A one

Physical Test	Test Method	*Basic-Weight*(g/m ²)			
		70	75	80	
Kind of Test	Reference				
Grammage, g/m ²	T410 om-98	70 ± 1	75 ± 1	80 ± 1	
Thickness, μm	T411 om-97	97 ± 1	99 ± 1	109 ± 1	
Smoothness, sec/10ml	T479 om-91	20 ± 1	20 ± 1	20 ± 1	
Brightness, %ISO (C/2°)	ISO 2470-1999	96.5 ± 1	96.5 ± 1	96.5 ± 1	
CIE Whiteness (D65/10°) (As Ref.)	ISO 11475-1999	156 ± 1	156 ± 1	156 ± 1	
Stiffness, mN.m	MD CD	T535 om-96	≥ 0.20	≥ 0.30	≥ 0.40
			≥ 0.10	≥ 0.15	≥ 0.20
Wax Pick, °A	T459 om-93	≥ 14	≥ 14	≥ 14	
Moisture, %	T412 om-94	3.8 – 4.6	3.8 – 4.6	3.8 – 4.6	



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Physical Test	Test Method	*Basic-Weight*(g/m ²)			
		70	75	80	
Kind of Test	Reference				
Grammage, g/m ²	T410 om-98	70 ± 1	75 ± 1	80 ± 1	
Thickness, μm	T411 om-97	97 ± 1	99 ± 1	109 ± 1	
Smoothness, sec/10ml	T479 om-91	20 ± 1	20 ± 1	20 ± 1	
Brightness, %ISO (C/2°)	ISO 2470-1999	96.5 ± 1	96.5 ± 1	96.5 ± 1	
CIE Whiteness (D65/10°) (As Ref.)	ISO 11475-1999	156 ± 1	156 ± 1	156 ± 1	
Stiffness, mN.m	MD CD	T535 om-96	≥ 0.20	≥ 0.30	≥ 0.40
			≥ 0.10	≥ 0.15	≥ 0.20
Wax Pick, °A	T459 om-93	≥ 14	≥ 14	≥ 14	
Moisture, %	T412 om-94	3.8 – 4.6	3.8 – 4.6	3.8 – 4.6	



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Gold

Physical Test	Test Method	*Basic-Weight*(g/m ²)			
Kind of Test	Reference	70	75	80	
Grammage, g/m ²	T410 om-98	70 ± 1	75 ± 1	80 ± 1	
Thickness, μm	T411 om-97	92 ± 1	92 ± 1	106 ± 1	
Smoothness, sec/10ml	T479 om-91	30 ± 1	30 ± 1	30 ± 1	
Brightness, %ISO (C/2°)	ISO 2470-1999	100 ± 1	100 ± 1	100 ± 1	
CIE Whiteness (D65/10°) (As Ref.)	ISO 11475-1999	165 ± 1	165 ± 1	165 ± 1	
Stiffness, mN.m	MD CD	T535 om-96	≥ 0.25	≥ 0.27	≥ 0.30
			≥ 0.14	≥ 0.14	≥ 0.14
Wax Pick, °A	T459 om-93	≥ 14	≥ 14	≥ 14	
Moisture, %	T412 om-94	4.5 ± 0.5	4.5 ± 0.5	4.5 ± 0.5	



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Paper plus

Physical Test	Test Method	*Basic-Weight*(g/m ²)			
		70	75	80	
Kind of Test	Reference				
Grammage, g/m ²	T410 om-98	70 ± 1	75 ± 1	80 ± 1	
Thickness, μm	T411 om-97	92 ± 1	97 ± 1	106 ± 1	
Smoothness, sec/10ml	T479 om-91	30 ± 1	30 ± 1	30 ± 1	
Brightness, %ISO (C/2°)	ISO 2470-1999	98.5 ± 1	98.5 ± 1	98.5 ± 1	
CIE Whiteness (D65/10°) (As Ref.)	ISO 11475-1999	160 ± 1	160 ± 1	160 ± 1	
Stiffness, mN.m	MD CD	T535 om-96	≥ 0.24	≥ 0.27	≥ 0.30
			≥ 0.12	≥ 0.13	≥ 0.15
Wax Pick, °A	T459 om-93	≥ 14	≥ 14	≥ 14	
Moisture, %	T412 om-94	4.5 ± 0.5	4.5 ± 0.5	4.5 ± 0.5	



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Paper one

Physical Test	Test Method	*Basic-Weight*(g/m ²)			
Kind of Test	Reference	70	75	80	
Grammage, g/m ²	T410 om-98	70 ± 1	75 ± 1	80 ± 1	
Thickness, μm	T411 om-97	92 ± 1	97 ± 1	106 ± 1	
Smoothness, sec/10ml	T479 om-91	30 ± 1	30 ± 1	30 ± 1	
Brightness, %ISO (C/2°)	ISO 2470-1999	100 ± 1	100 ± 1	100 ± 1	
CIE Whiteness (D65/10°) (As Ref.)	ISO 11475-1999	162 ± 1	162 ± 1	162 ± 1	
Stiffness, mN.m	MD CD	T535 om-96	≥ 0.24	≥ 0.27	≥ 0.30
			≥ 0.12	≥ 0.13	≥ 0.15
Wax Pick, °A	T459 om-93	≥ 14	≥ 14	≥ 14	
Moisture, %	T412 om-94	4.5 ± 0.5	4.5 ± 0.5	4.5 ± 0.5	



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Prefect print

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		70	75	80	
Kind of Test	Reference				
Grammage, g/m ²	T410 om-98	70 ± 1	75 ± 1	80 ± 1	
Thickness, μm	T411 om-97	97 ± 1	99 ± 1	109 ± 1	
Smoothness, sec/10ml	T479 om-91	20 ± 1	20 ± 1	20 ± 1	
Brightness, %ISO (C/2°)	ISO 2470-1999	96.5 ± 1	96.5 ± 1	96.5 ± 1	
CIE Whiteness (D65/10°) (As Ref.)	ISO 11475-1999	156 ± 1	156 ± 1	156 ± 1	
Stiffness, mN.m	T535 om-96	MD	≥ 0.20	≥ 0.30	≥ 0.40
		CD	≥ 0.10	≥ 0.15	≥ 0.20
Wax Pick, °A	T459 om-93	≥ 14	≥ 14	≥ 14	
Moisture, %	T412 om-94	3.8 – 4.6	3.8 – 4.6	3.8 – 4.6	



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		70	75	80	
Kind of Test	Reference				
Grammage, g/m ²	T410 om-98	70 ± 1	75 ± 1	80 ± 1	
Thickness, μm	T411 om-97	97 ± 1	99 ± 1	109 ± 1	
Smoothness, sec/10ml	T479 om-91	20 ± 1	20 ± 1	20 ± 1	
Brightness, %ISO (C/2°)	ISO 2470-1999	98.5 ± 1	98.5 ± 1	98.5 ± 1	
CIE Whiteness (D65/10°) (As Ref.)	ISO 11475-1999	160 ± 1	160 ± 1	160 ± 1	
Stiffness, mN.m	MD CD	T535 om-96	≥ 0.24	≥ 0.27	≥ 0.30
			≥ 0.12	≥ 0.13	≥ 0.15
Wax Pick, °A	T459 om-93	≥ 14	≥ 14	≥ 14	
Moisture, %	T412 om-94	3.8 – 4.6	3.8 – 4.6	3.8 – 4.6	