

Graphic Board

DISPLAYLINE 1,25 MM PREMIUM PRINT / PREMIUM PRINT FSC® mix 70% CU-COC-810587

IDENTIFICATION: 55/04/1250/057/057

Typical Value

<u>Property</u>	<u>Test method</u>	<u>Unit</u>	<u>Value</u>
Substance	EN ISO 536	gsm	830
Thickness	ISO 534	µm	1250
Density	ISO 534	g/ccm	0,66
Stiffness MD dynamic method	ISO 5629	mNm	in development
Stiffness CD dynamic method	ISO 5629	mNm	in development
Moisture	EN 20287	%	8,00

Guaranteed Values / Tolerance

<u>Property</u>	<u>Test method</u>	<u>Unit</u>	<u>Value</u>
Thickness	ISO 534	µm	1250
		µm	Min
		µm	Max
Roughness top	ISO 8791-2	ml/min	1000
Roughness back	ISO 8791-2	ml/min	1000
Plybond	DIN 54516	N	Min
Moisture tolerance	EN 20287	±	1,0

Graphic Board

DISPLAYLINE 1,60 MM PREMIUM PRINT / PREMIUM PRINT FSC® mix 70% CU-COC-810587

IDENTIFICATION: 55/04/1600/057/057

Typical Value

<u>Property</u>	<u>Test method</u>	<u>Unit</u>	<u>Value</u>
Substance	EN ISO 536	gsm	1040
Thickness	ISO 534	µm	1600
Density	ISO 534	g/ccm	0,65
Stiffness MD dynamic method	ISO 5629	mNm	in development
Stiffness CD dynamic method	ISO 5629	mNm	in development
Moisture	EN 20287	%	8,00

Guaranteed Values / Tolerance

<u>Property</u>	<u>Test method</u>	<u>Unit</u>	<u>Value</u>
Thickness	ISO 534	µm	1600
		µm	Min
		µm	Max
Roughness top	ISO 8791-2	ml/min	1000
Roughness back	ISO 8791-2	ml/min	1000
Plybond	DIN 54516	N	Min
Moisture tolerance	EN 20287	±	1,0

Graphic Board

DISPLAYLINE 1,80 MM PREMIUM PRINT / PREMIUM PRINT FSC® mix 70% CU-COC-810587

IDENTIFICATION: 55/04/1800/057/057

Typical Value

<u>Property</u>	<u>Test method</u>	<u>Unit</u>	<u>Value</u>
Substance	EN ISO 536	gsm	1175
Thickness	ISO 534	µm	1800
Density	ISO 534	g/ccm	0,65
Stiffness MD dynamic method	ISO 5629	mNm	in development
Stiffness CD dynamic method	ISO 5629	mNm	in development
Moisture	EN 20287	%	8,00

Guaranteed Values / Tolerance

<u>Property</u>	<u>Test method</u>	<u>Unit</u>	<u>Value</u>
Thickness	ISO 534	µm	1800
		µm	Min
		µm	Max
Roughness top	ISO 8791-2	ml/min	1000
Roughness back	ISO 8791-2	ml/min	1000
Plybond	DIN 54516	N	Min
Moisture tolerance	EN 20287	±	1,0

Graphic Board

DISPLAYLINE 1,90 MM PREMIUM PRINT / PREMIUM PRINT FSC® mix 70% CU-COC-810587

IDENTIFICATION: 55/04/1900/057/057

Typical Value

<u>Property</u>	<u>Test method</u>	<u>Unit</u>	<u>Value</u>
Substance	EN ISO 536	gsm	1240
Thickness	ISO 534	µm	1900
Density	ISO 534	g/ccm	0,65
Stiffness MD dynamic method	ISO 5629	mNm	in development
Stiffness CD dynamic method	ISO 5629	mNm	in development
Moisture	EN 20287	%	8,00

Guaranteed Values / Tolerance

<u>Property</u>	<u>Test method</u>	<u>Unit</u>	<u>Value</u>
Thickness	ISO 534	µm	1900
		µm	Min
		µm	Max
		µm	1843
		µm	1957
Roughness top	ISO 8791-2	ml/min	1000
Roughness back	ISO 8791-2	ml/min	1000
Plybond	DIN 54516	N	Min
Moisture tolerance	EN 20287	±	40
			1,0