

To: Customer

2022/8/10

Unbleached Semi-Extensible Kraft Paper Kure Mill

Production Month	Jul-22		
Basis Weight	g/m ²	75	Test Method
Thickness	μm	118	JIS P8118:2014 ISO534
Density	g/cm ³	0.63	JIS P8118:2014 ISO534
Air Permeability	s	12	JIS P8117:2009 ISO5636-5
Tensile Strength (MD/CD)	kN/m	5.59 / 2.95	JIS P8113:2006 ISO1924-2
Tearing Strength (MD/CD)	mN	993 / 1433	JIS P8116:2000 ISO 1974
Elongation (MD/CD)	%	3.0 / 7.1	JIS P8113:2006 ISO1924-2
Stöckigt Sizing Degree	s	21	JIS P8122:2004

*measuring condition: temperature 23°C±1°C, relative humidity (50±2)%

*This does not represent a guarantee or legal warranty for specific properties or for suitability for a specific use.

Toshitaka Yamamoto
Oji Materia Co., Ltd.
Kure Mill

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2022/8/10

Unbleached Semi-Extensible Kraft Paper Kure Mill

Production Month	Jul-22		
Basis Weight	g/m ²	78	Test Method
Thickness	μm	124	JIS P8118:2014 ISO534
Density	g/cm ³	0.63	JIS P8118:2014 ISO534
Air Permeability	s	14	JIS P8117:2009 ISO5636-5
Tensile Strength (MD/CD)	kN/m	6.14 / 3.08	JIS P8113:2006 ISO1924-2
Tearing Strength (MD/CD)	mN	980 / 1520	JIS P8116:2000 ISO 1974
Elongation (MD/CD)	%	3.2 / 7.1	JIS P8113:2006 ISO1924-2
Stöckigt Sizing Degree	s	19	JIS P8122:2004

*measuring condition: temperature 23°C±1°C, relative humidity (50±2)%

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