

# DATASHEET

**Quality; Dakota Wrap**

**Origin; Europe**

Testing Method				
Property	Unit	Standard	Value	Tolerance
Grammage	g/m <sup>2</sup>	ISO 536	<b>115</b>	±5%
Thickness	µm	ISO 534	<b>159</b>	±5%
Bulk	cm <sup>2</sup> /g	ISO 534	<b>1.38</b>	-
Whiteness CIE	%	ISO 11475	<b>88</b>	±3
Opacity	%	ISO 2471	<b>≥91</b>	
Moisture	%	ISO 287	<b>7.0</b>	±1.0
Porosity (Gurley)	s	ISO 5636 – S	<b>20</b>	±10
Cobb (60s) FELT SIDE	g/m <sup>2</sup>	ISO535	<b>25</b>	±5
Cobb (60s) WIRE SIDE	g/m <sup>2</sup>	ISO535	<b>25</b>	±5
Test condition (ISO):	temp 23±1oC, relative humidity 50±2%			

The mill commits the technical values and tolerances based on their original datasheet  
All figures mentioned above may be subject to technical change.

## APPLICATIONS

- Specially design for tube wrap application
- Suitable for full colour litho, aqueous coating, foil blocking and embossing

## KEY BENEFITS

- 100% pure bleached cellulose with excellent mechanical properties
- Specially adapted to the use on automated packaging lines, with high productivity