

DUPLEX R (GD2)

Fully Coated WLC with Grey back

 Multiple Pigment Coating

 Unprinted PIW

 Mechanical Pulp  
PCW + PIW

 PIW

TECHNICAL SPECIFICATIONS

Basis Weight g/m <sup>2</sup> (a)	Thickness µm (b)	StiffnessTaber 15°		StiffnessTaber 15°		STIFFNESS L&W 5°	
		MD (gramf * cm) ©	CD (gramf * cm) ©	MD (mNm) ©	CD (mNm) ©	MD (mNm) ©	CD (mNm) ©
300	360	120	42	11.8	4.1	23.2	8.1
320	380	148	53	14.5	5.2	28.7	10.3
350	425	190	70	18.6	6.9	36.8	13.6
385	470	239	91	23.4	8.9	46.3	17.6
400	485	260	100	25.5	9.8	50.3	19.4
450	555	350	140	34.3	13.7	67.8	27.1
500	620	440	175	43.1	17.2	85.2	33.9
550	700	510	205	50.0	20.1	98.8	39.7

Humidity (%): 6-8%

Brightness ISO(Elrepho)(%) : Top 80 ± 2

Cobb Test 1 min. : Top Side 35-65

Bulk: 1.23 cm<sup>3</sup>/gr (d)

Delamination (ft\*lb\*10<sup>-3</sup>) : MD >= 50 CD >= 50

Gloss: 40-55

*Tolerances:	a (±3%)
	b (-5%)
	c (-15%)
	d (±5%)

**Recycability**  
EN 13430  
Confirmed

**Biodegradability**  
EN 13432  
Confirmed

The product is suitable for dry foodstuff packaging

**Storage conditions:**

The product should be kept in a clean, shadowy place, free of odors and dust with relative humidity 50% (±3%)

The company reserves the right to change the technical specifications of its products