

## MACHINE GLAZED KRAFT PAPERS

### PURE VIRGIN PULP

Properties	Méthod	Unit	Values								
PAPER	ISO 536	g/m2	<b>20</b>	<b>25</b>	<b>30</b>	<b>35</b>	<b>40</b>	<b>50</b>	<b>60</b>	<b>70</b>	<b>80</b>
Thickness	ISO 534	my	35	41	47	53	60	73	86	96	113
Burst resistance Mullen test	ISO 2758	kPa	36	50	125	135	165	195	225	255	295

- Machine Glazed Bleached Kraft paper with high resistance characteristics.
  - Suitable for Flexo Printing and any converting application, like LDPE lamination, food bags and shoppers.
  - Papers with a neutral PH value suitable for Alu lamination
  - Suitable for food contact as per the EC and FDA regulations.
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### PARTIALLY RECYCLED PULP

Properties	Method	Unit	Values				
PAPER	ISO 536	g/m2	<b>20</b>	<b>25</b>	<b>30</b>	<b>35</b>	<b>40</b>
Whitiness	Tappi 525	%	75	78	78	78	78
Burst resistance Mullen test	m2/g	kPa	1,9	2,2	2,3	2,4	2,4

- MG Kraft paper suitable for Flexo printing
- **Content of 15 – 10 % of virgin pulp together with 85 – 90 % of recycled pulp.**
- Papers with a neutral PH value suitable for Alu lamination, like for inner cigarette wraps.
- Suitable for food packing as per EC and FDA regulations.