## **GREASEPROOF PAPERS**

## BOTH SIDES GREASE RESISTANT

Properties	Method	Unit	Values			
PAPER	ISO 536	g/m2	40	45	50	60
Thickness	ISO 534	My	43	49	54	67
Kit Test value	<b>TAPPI T 559</b>	-	4 - 8 - 10			
Whiteness	TAPPI 525	%	78	78	79	79

- WS Kraft paper with KIT TEST value in 4, 8 or 10, with greaseproof treatment on both sides.
- Suitable for ALU lamination, printable in Flexo and Roto.
- Ideal for small bags, fast food wraps, butter wrap, ice cream, cakes, fat food wrapping in general.
- Suitable for food contacts as per the EC and FDA legislations

## ONE SIDE GREASE RESISTANT

Properties	Method	Unit	Values				
PAPER	ISO 536	g/m2	28	30	45	60	
Thickness	ISO 534	my	31	34	46	64	
Kit Test value	TAPPI T 559	-	7				
Whitness	TAPPI 525	%	82	82	84	84	

- High-performance greaseproof treated papers for fatty products such as pastries or fast food.
- The high grease resistance is particularly appreciated as inner ply for pet-food bags.
- Suitable for Flexo printing and lamination with adhesive or ldpe.
- Greaseproof treatment on one side.
- It is a greaseproof treated paper well adapted for fast food application, like butter wrapping, biscuits wrapping, and burgers wrappers.
- Suitable for food contacts as per the EC and FDA legislations