

SeerPak® Transmet Pouch

- Barrier coated transmet paper for form, fill and seal pouch, lidding and flow wrap applications
- Provides high barrier for dry and moist food items with mineral oil barrier
- Exhibits high moisture and oxygen barrier
- FSC or PEFC available

Properties	Method	Unit	Value
Grammage	ISO 536	gsm	80
Thickness	ISO 534	Micron	76
Grease Resistance top & reverse	T557	Kit	>12
Grease Resistance top & reverse	ISO 16532	Kernel Oil	Level 1
Water Resistance Cobb1800	ISO 535	gsm	<2
Water Vapour Barrier 23°C/85% RH	ISO 2528	gsm/day	<1.0
Water Vapour Barrier 38°C/90% RH	ASTM F1249	gsm/day	<6.0
Oxygen Barrier	ASTM D3985	cm3/m2/d	<2.0
Heat Seal	Induction	1-5 = low -high energy	2.0
Burst Strength	ISO 2758	kPa	>170
Tear Strength CD	ISO 1974	mN/m	460
Tear Strength MD	ISO 1974	mN/m	300
Repulpability	Fibre Box Association	>80% yield	Pass

