

60gsm Paper with 10gsm Grid lacquer Coating

Description

Manufactured to give smooth peel. Used as a plain or printable top web in the manufacture of medical peel pouches and blister pack lids. Provides good seal strength when sealed to polyester/polyethylene web.

Suitable for Ethylene Oxide sterilisation, Gamma & E-Beam Irradiation sterilisation

Regulatory

Compliance to ISO 11607-1:2006, ISO EN868-3:2009 or ISO EN868-6:2009, Conformity and compliance to REACH Directive.

It is the customer's responsibility to ensure that this material is suitable for the purpose intended and that any proprietary rights, existing laws and legislation in particular to ISO11607-1 are observed.

GENERAL INFORMATION

- ▲ Pouches and blisters are produced within a class 8 cleanroom environment and ISO9001/13485 quality controlled processes.
- ▲ Store in dry, 15-25°C, 40-60% RH environment and out of direct sunlight.
- ▲ Unused items produced by Riverside Medical Packaging Company Ltd. are guaranteed for 5 years providing the above storage conditions are maintained
- ▲ The material is free of natural rubber latex.

PROPERTY	UNITS	TYPICAL	LIMIT	TEST METHOD
Substance	g/cm ²	70	±3	ISO536
Dry Burst Strength	kPa	>245	-	ISO2758
Tear Strength MD	N/15mm	>450	-	ISO1924-2
Tear Strength CD	N/15mm	>450	-	ISO3781
Porosity Bendsten	ml/min	25	-	ISO3781
Peel Strength to Riverside supplies of compatible sealing materials	g/15mm	147	120 minimum	LAB008