

## Petri-Seal

LA311

PetriSeal stretches and conforms to form a tight seal and is temperature resistant, waterproof and chemically resistant. It resists abrasion and puncture and blocks vapor loss while reducing the rate of gas exchange. Use PetriSeal with microtiter plates,

**Application :** Microbiology laboratory, molecular biology laboratory , Genetics laboratory , Pharmaceutical laboratory and various laboratory.

Product Name	Product Code	Description	Size ( Inch)
Petri Seal	LA311	Clear, especially designed for the special requirement of the Petri-plates , micro-titer, culture plates and corresponding lid.	0.50" X 108"

### Product Features :

- Petri dishes and culture plates to prevent to entry of contaminants.
- PetriSeal leaves no adhesive residue even after two years.
- Stretches and conforms to form a tight seal
- Temperature resistant
- Waterproof and chemically resistant
- Resists abrasion and puncture
- Blocks vapor loss and reduces the rate of gas exchange
- Prevents the entry of contaminants
- Designed for microtiter plates, petri dishes, and culture plates
- The seal remains flexible down to -30°C and withstands continuous exposure from -40°C to +77°C (with intermittent exposure up to 100°C).
- Pack Size : 1No / pack.

### Disclaimer :



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