

Adhesive PCR Plate Seals

Catalog Numbers AB-0558, AB-0558/S

Pub. No. MAN0019012 Rev. B.0

Product description

The Adhesive PCR Plate Seal is a strong PET/acrylic adhesive film that prevents sample evaporation during cycling or sample storage. Its transparency allows for thorough sample inspection. Samples can be accessed by peeling the film; there is no sticky residue left on the plate afterwards.

The Adhesive PCR Plate Seal has been designed for use in conjunction with screw-down or clip-down hot lid thermal cyclers where pressure is applied to the surface of the plate. This pressure is necessary for a complete seal at high temperatures.

Contents and storage

Product	Cat. No.	Amount	Storage ^[1]
Adhesive PCR Plate Seals	AB-0558	100 sheets	<ul style="list-style-type: none">• Keep cool and dry• Avoid direct exposure to sunlight
Adhesive PCR Plate Seal sample	AB-0558/S	2 sheets	

^[1] It is recommended to use the seals within one year from date of purchase.

Product specifications

Sheet size	137.50 mm x 80 mm (complete); 117.50 mm x 80 mm (adhesive section)
Seal thickness	255 µm (without release liner)
Temperature range	-20°C to 120°C

Limited product warranty

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For descriptions of symbols on product labels or product documents, go to thermofisher.com/symbols-definition.

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