

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 dryAvoid 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

Life Technologies Corporation and/or its affiliate(s) warrant their products as set forth in the Life Technologies' General Terms and Conditions of Sale at www.thermofisher.com/us/en/home/global/terms-and-conditions.html. If you have any questions, please contact Life Technologies at www.thermofisher.com/support.



Life Technologies Corporation | 5781 Van Allen Way | Carlsbad, CA 92008

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

The information in this guide is subject to change without notice.

DISCLAIMER: TO THE EXTENT ALLOWED BY LAW, THERMO FISHER SCIENTIFIC INC. AND/OR ITS AFFILIATE(S) WILL NOT BE LIABLE FOR SPECIAL, INCIDENTAL, INDIRECT, PUNITIVE, MULTIPLE, OR CONSEQUENTIAL DAMAGES IN CONNECTION WITH OR ARISING FROM THIS DOCUMENT, INCLUDING YOUR USE OF IT.

Important Licensing Information: This product may be covered by one or more Limited Use Label Licenses. By use of this product, you accept the terms and conditions of all applicable Limited Use Label Licenses.

©2022 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified.