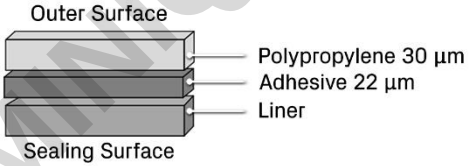
Parameter	Specification		
Description	Low strength adhesive film, transparent, peelable; suitable for short term storage.		
Composition	Polypropylene film coated on one side with an acrylic based adhesive, covered with a paper release liner with end tab.		
Seal Type	Adhesive.		
Ordering Information	4ti-0510	100 sheets (135 mm x 80 mm)	
Application	General microplate seal to reduce sample evaporation and eliminate dust contamination.		
Certification	Free from human genomic DNA, RNA, nucleases and pyrogens.		
Sealing Technique	For all adhesive seals the best sealing results are achieved using the handheld pressure roller (4ti-0502) or seal applicator (4ti-0503).		
Seal Integrity Range	-20°C to 80°C.		
Storage Conditions	Room temperature. Avoid direct exposure to light and high humidity.		
Material Safety Data	Non-hazardous.		
Schematic Overview			
Physical Properties	Thickness	Polypropylene Acrylic adhesive Seal	30 µm 22 µm 52 µm (without liner)
	Weight	1.8 g	Including liner

**These are recommended sealing conditions for the 4s3™ heat sealer.*

DOMINIQUE DUTSCHER

Proprietary information - This document and the information disclosed herein is confidential and proprietary to Azenta, Inc. and may not be reproduced in whole or in part or disclosed to any third party or used without the prior written consent of Azenta, Inc.