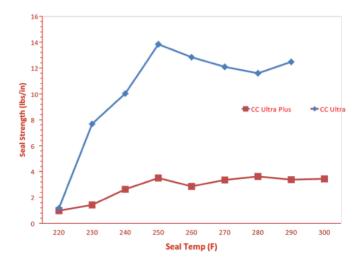


ChemControl Ultra and Ultra Plus for Hard-to-Hold Products

Pouching

The pouch material and specific end use application determines the FFS sealing settings necessary for creating a pouch. Heat, pressure and dwell time are the three factors needed to create a good seal in a pouch.

Target Performance of ChemControl Products



FDA Compliance - 21 CFR:

Statement of Practical Use

All pressure-sensitive materials should be tested thoroughly under end-use conditions to ensure they meet the requirements of the specific application.

Warranty

All sales and contracts for sale are expressly conditioned on the buyer's assent to Avery Dennison's terms and conditions found on its website at www.label.averydennison.com. Avery Dennison hereby objects to any term, different from or additional to Avery Dennison's terms, contained in any buyer communication in any form, unless agreed to in a writing signed by an officer of Avery Dennison.

16171, 11/2016, PDF

©2016 Avery Dennison Corporation. All rights reserved. Avery Dennison and all other Avery Dennison brands, product names and codes are trademarks of Avery Dennison Corporation. All other brands and product names are trademarks of their respective owners. Personal and company names and other information on samples depicted are fictitious. Any resemblance to actual names and addresses is purely coincidental.



Lahel and

Packaging Materials

+31 85 000 2000