Material

One side indigo top coated clear shrink PET. Up to 75% transversal shrinkage...

66 g/m ²	ASTM D 4321
160 µm	ASTM D 4321
6500 PSI	ASTM D882
42000 PSI	ASTM D882
500 %	ASTM D882
50 %	ASTM D882
< 3 %	99°, 10 sec.in
	water
> 75 %	99°, 10 sec.in water
	160 μm 6500 PSI 42000 PSI 500 % 50 % < 3 %

Applications and use

For shrink sleeve applications eg. the labelling of bottle shaped or cylindric forms, top to bottom packaging and promotional packaging. Transversal shrinkage.

Conversion & printing

The topcoating ensures full transfer of ElectoInk in the one-shot transfer step in the Indigo Omnius press and related engines. The coating also provides excellent anchorage and scuff resistance of ElectroInk based images.

Shelf life

One year under storage conditions as defined by FINAT (20-25°C; 40-50%RH)

AE667 Fasson ® **DIG INDI SR PET CL ULT50**



DIG INDI SR PET CL ULT50

Avery Dennison Materials Group Europe

Lammenschansweg 140 2321 JX Leiden The Netherlands +31 71 579 4100



This is an automatically generated datasheet. All data to be considered as typical values and subject to change without prior notice. Further testing is always recommended.

If you would like to make a suggestion or report a mistake on this datasheet, please send an email to datasheet.mgmt@eu.averydennison.com

Warranty

All Avery Dennison statements, technical information and recommendations are based. ANY OTHER WARRANTY, WHETHER EXPRESS OR IMPLIED, OR WHETHER OF on tests believed to be reliable but do not constitute a guarantee or warranty. All Avery MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR OTHERWISE Dennison products are sold with the understanding that purchaser has independently SHALL BE EXCLUDED. NO WAIVER, ALTERATION, ADDITION OR MODIFICATION determined the suitability of such products for its purposes

Avery Dennison products are warranted to be free of defects in material or workmanship for a period of one year from the date of shipment. Should a defect be ©2013 Avery Dennison Corporation. All rights reserved. Avery Dennison and all other communicated to Avery Dennison within that time frame, Avery Dennison will evaluate Avery Dennison brands, this publication, its content, product names and codes are and determine the existence of the defect and further decide, at its sole discretion, to owned by Avery Dennison Corporation. All other brands and product names are either replace the defective product without charge or compensate it with a credit note trademarks of their respective owners. This publication must not be used, copied or in such amount as Avery Dennison deems reasonable. Avery Dennison shall have no reproduced in whole or in part for any purposes other than marketing by Avery responsibility beyond the replacement value of the defective product nor shall in any Dennison. way be liable or responsible for consequential or incidental damages

OF THE FOREGOING CONDITIONS SHALL BE VALID UNLESS MADE IN WRITING AND SIGNED BY AN EXECUTIVE OFFICER OF AVERY DENNISON.