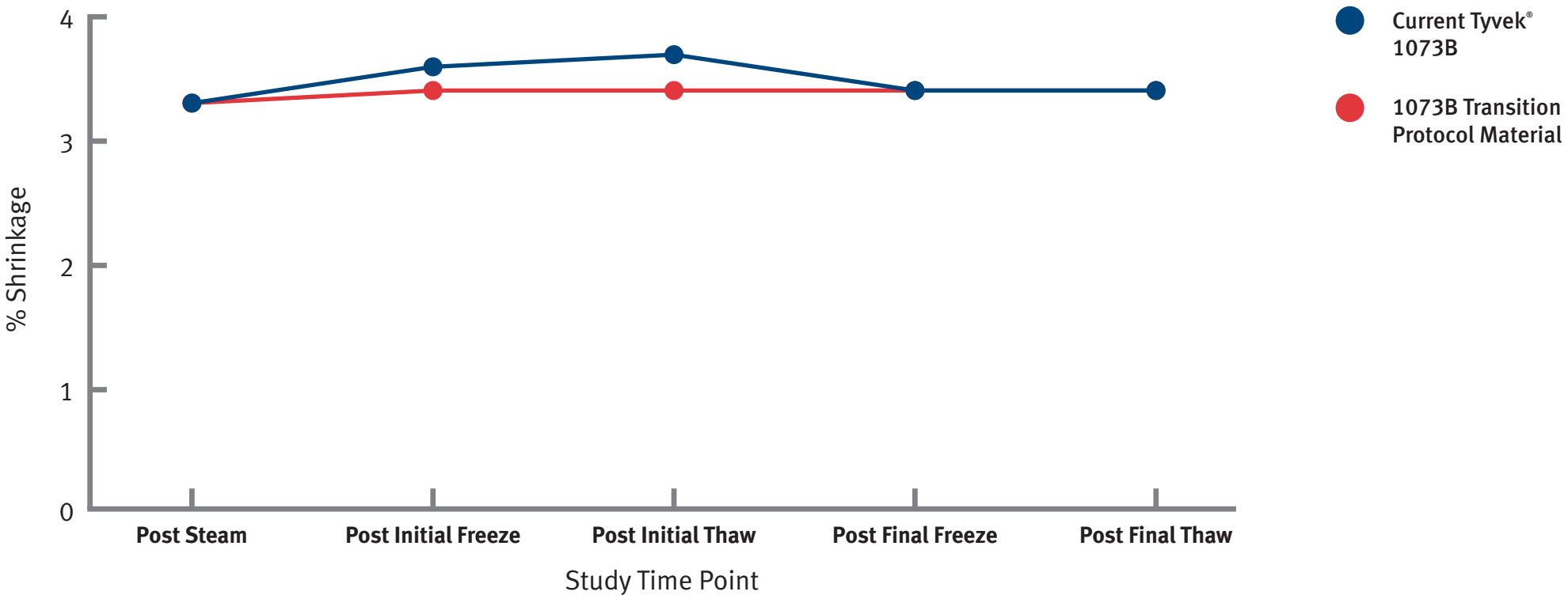
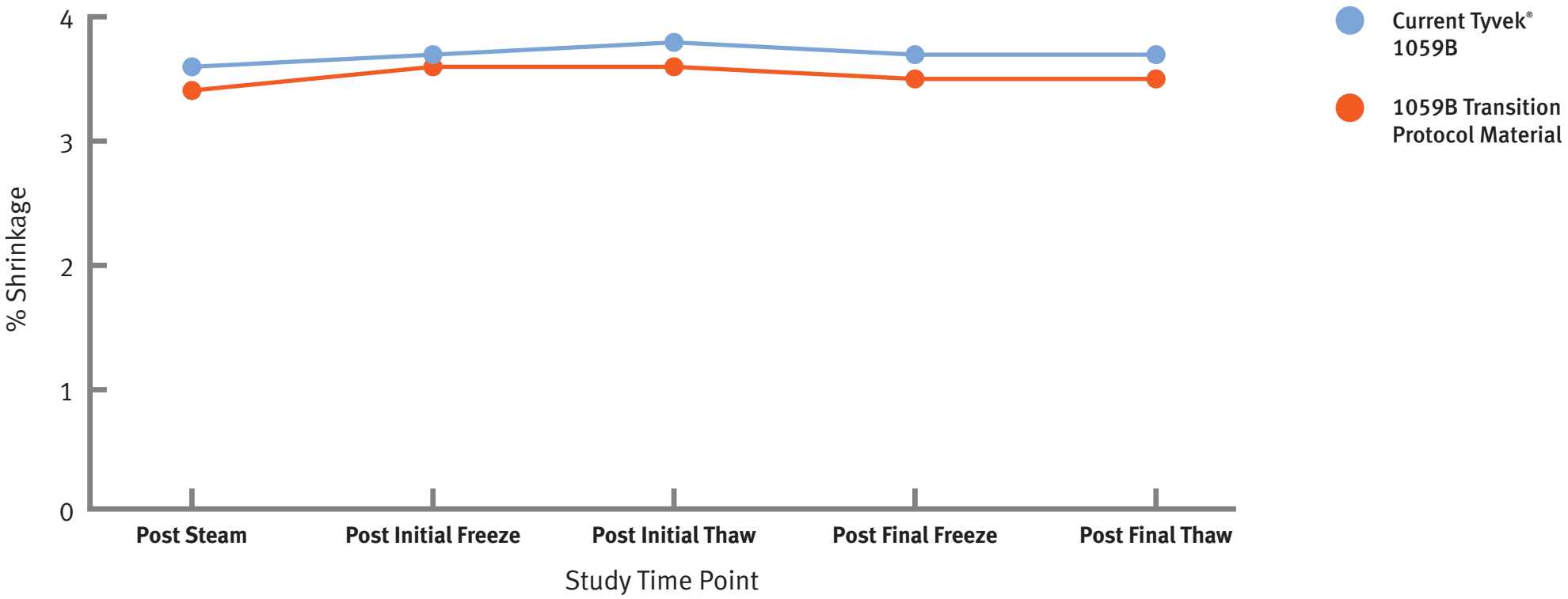
Percent Area Shrinkage Dimensional Stability Study*— Transition Protocol Material vs. Current Tyvek® 1073B



Transition Protocol material exhibits similar behavior to current Tyvek®.

*Study cycle: steam sterilize; freeze (-80°C); thaw; freeze (-80°C); thaw

Percent Area Shrinkage Dimensional Stability Study*— Transition Protocol Material vs. Current Tyvek® 1059B



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Typical Properties Dimensional Stability Study*— Transition Protocol Materials vs. Current Tyvek®

Property	Test Method	Units	Current Tyvek® 1073B	1073B Transition Protocol Material	Current Tyvek® 1059B	1059B Transition Protocol Material
Tensile Strength, MD • pre-sterilization • post study	ASTM D5034	lb_f	92 86	104 93	85 69	87 80
Tensile Strength, CD • pre-sterilization • post study	ASTM D5034	lb_f	112 103	125 110	94 81	106 84
Elongation, MD • pre-sterilization • post study	ASTM D5034	%	21 20	23 19	20 17	20 18
Elongation, CD • pre-sterilization • post study	ASTM D5034	%	26 23	28 23	23 19	27 19
Puncture Strength • pre-sterilization • post study	ASTM F1342	lb_f	2.7 2.6	3.0 3.1	2.2 2.4	2.8 2.8
Microbial Barrier • pre-sterilization • post study	ASTM F2638	% pMax	0.09 0.86	0.01 0.04	0.07 0.30	0.02 0.06

*Study cycle: steam sterilize; freeze (-80°C); thaw; freeze (-80°C); thaw