



C1214

8mil Wht Synthetic TT | crocLock-e HCW | 50#

This is a calcium carbonate-filled, calendered polypropylene synthetic thermal transfer tag. It is used in applications requiring strength and durability. A matte print receptive coating is specifically designed for excellent thermal transfer printability- flexographic and letterpress printing.

facestock

caliper (+/- 10%)	8mil
specific gravity (+/- 0.03)	1.170
whiteness	78
ER/GR Dyne Level	46/46
MD/CD tensile (lbs/in)	3.5k/2k
MD/CD elongation (%)	300/60



an aggressive hot-melt adhesive
for difficult to label surfaces

CrocLock-e is an enhanced formula of our crocLock adhesive. We've sacrificed just a touch of the strong initial tack of crocLock to provide a higher shear adhesive failure temperature, meaning crocLock-e holds more reliably at a higher temperature service range.

adhesive

Common Applications

- ✦ extended shipping
- ✦ warehouse storage
- ✦ industrial containers

caliper (+/- 10%)	1.4mil
min application temp (°F)	0
service range (°F)	-20—180
180° peel (PLI)	6.2
RT loop tack (PLI)	6.8
SAFT (°F)	180

This is a 50# bleached, super calendered kraft liner. This liner features excellent die cutting and matrix stripping.

liner

caliper (+/- 10%)	3.1mil
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total caliper (+/- 10%) 12.5mil

this product has a 1 year shelf life when stored at 72°F and 50% relative humidity

Published data is based on testing and believed to be reliable but does not constitute a guarantee or warranty