

## label constructions that stick to https://doi.org/10.1003/10.0

## Product Data Sheet: CR2SD-F

## direct thermal TC 4"x6" | foamLoch HCW Dry Edge | 40#

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This facestock is a topcoated, medium sensitivity, direct thermal label for use in standard speed printers.

Our CR2SD-F is a roll of 4 inch by 6 inch die-cut labels.

print speed up to 8ips good chemical and environmental resistance scuff resistance suitable for rotated bar codes 190 sensitivity

caliper (+/- 10%) 3.1mil brightness % 77 MD/CD tensile (lbs/in) 35/17 MD/CD tear (q) 45/45

print methods: direct thermal

## an aggressive hot-melt adhesive for foam

FoamLoch is a highly conformable, high flow aggressive adhesive. This allows for ultra surface contact making this adhesive a great choice for rough, uneven, and porous surfaces- predominately on open cell structure foams.. FoamLoch is perfect for both high-density, firm foam applications as well as low-density, soft foam applications.

very high flow properties ultra soft adhesive maximum surface contact good initial tack excellent cold resistance minor heat resistance



caliper (+/- 10%) 3mil min app temp (°F) 0 service range (°F) -60—130 180° peel (PLI) 7.5 RT loop tack (PLI) 5.5 SAFT (°F) 140



\* minimum temperature and service temperature range are projections based off ongoing testing

1/8" 4-sided Dry Edge

This no ooze barrier will ensure the extra adhesive won't gunk up your printer.









This is a 40# bleached, super calendered kraft liner.

This liner features excellent die cutting and matrix stripping.

caliper (+/- 10%) 2.4mil

total caliper (+/- 10%) 8.5mil

this product has a 1 year shelf life when stored at 72°F and 50% relative humidity
estimated roll weight may vary substantially: width (in) x length (in) x 0.0324
published data is based on testing and believed to be reliable but does not constitute a guarantee or warranty