

Exceptional freezer grade performance

C2580 Adhesive Technology

Rubber-based adhesive offers immediate bond in extreme cold for LSE plastics and other hard-to-label substrates.

New from the worldwide leader in pressure-sensitive technology, C2580 is a high performance adhesive for hard-to-label surfaces and containers – especially low surface energy plastics such as HDPE, PP and PP tarp.

Its high initial tack, ultimate bond strength and excellent low temperature performance give C2580 a wide-ranging versatility for a broad number of applications.

Freezer grade packaging

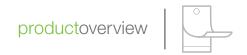
Compliant with FDA 21 CFR 175.105 regulations for indirect food exposure CPSIA and Reduction of Toxins in Packaging. C2580 can be applied down to -12° Celsius or 10° Fahrenheit without sacrificing high-speed converting. This makes it purpose built for flash freezing and cold storage containers.

Application versatility

What's more, C2580's high initial tack makes it an excellent choice for:

- > Packaging that hangs, such as label-sealed poly bags for frozen meat or dog chews
- > Security void labels.
- > Outdoor durable good packaging like lumber wraps
- > Furniture labels





Key Features

High initial tack

> High initial tack at both cold and room temperatures on a range of substrates

Low temp

- > Excellent cold temperature performance
- > Minimum Application Temperature down to -12° Celsius or 10° Fahrenheit (HDPE)

Long term strength

> Strong bond performance over time and excellent UV durability

Quick Grab
Low Temp
Strong Bond

Spec#	Product Description	Service
53919	Fasson® 60# Semi-Gloss Elite™/C2580/40#SCK	EXACT™
53854	Fasson® 10 Pt. C1S Semi-Gloss FSC®/C2580/40#SCK	Custom
53984	Fasson® Direct-Thermal 200HD FSC®/C2580/40#SCK	Custom
79520	Fasson® 3 Mil Matte White Synthetic Paper/C2580/40#SCK	EXACT™
79655	Fasson® 2.6 Mil White BOPP TC/C2580/40#SCK	Custom

For more information, visit label.averydennison.com

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