



"If you can imagine it, Nadco will make it stick.®"

SWBX24

LINER-LESS SEMI-GLOSS

FACE: **Semi-Gloss**

ADHESIVE: **T2**

LINER: **Liner-less**

FACE

Semi-Gloss is a white C1S label litho grade, ground wood free paper with good dimensional stability and moisture resistance. The bright white glossy facestock provides "snap" to graphics for high impact visibility.

TYPICAL VALUES		TEST METHODS
Caliper (mils)	3.2	TAPPI T-411
Basis Weight	60	TAPPI T-410
Gloss % 75 degree	70	
Brightness	90	TAPPI T-452
Tear (grams) MD/CD	54/69	TAPPI T-414
Tensile (lbs/in) MD/CD	42/16	TAPPI T-494

ADHESIVE

T2 is a proprietary water based adhesive dispersion developed to provide good temporary adhesion to a variety of substrates. It exhibits good adhesion and clean long term removability from most smooth surfaces such as hard plastics, metal, glass, and paper. T2 is unique, however, in that it also adheres to many challenging surfaces such as Teflon, Textured PVC, and corrugated. *Excellent UV resistance. Complies with FDA 21CFR 175.105*

TYPICAL VALUES		TEST METHODS
Adhesive Thickness (mils)	0.3	
Adhesion (oz/inch)		Modified PSTC-1
Loop Tack (oz/inch)	6	TLMI
Minimum Application Temp.	+25°F	
Service Range	-20 to 250°F	
Storage Stability	12 months maximum shelf life when stored at 50% RH and 70°F	

IMPORTANT NOTICE: The information given and the recommendations made herein are based on our research and are believed to be accurate, but do not constitute a guarantee to warranty. In every case, user shall determine before using any product in full scale production, or in any way, whether such product is suitable for user's intended use for their particular purpose under their own operating conditions. User assumes liability whatsoever in connection with their use of any product. The products discussed herein are sold without any warranty as to or fitness for a particular purpose, or any other warranty, expressed or implied. The following is made in lieu of all warranties, expressed or implied: Seller's and manufacturer's only obligation shall be to replace or credit such quantity of the product proved to be defective at its own discretion.