

**TT WHITE POLYESTER PERMANENT ADHESIVE  
SPEC# 11191**

**FACESTOCK**

**CALIPER -** 2mil  
**DESC. -** A white gloss face featuring excellent tear, heat and chemical resistance. Printable by thermal transfer, flexo and UV letterpress.  
**TENSILE -** **MD** 21,300 psi  
**CD** 28,400psi  
**TEAR -** **N/A**  
**STIFFNESS -** **N/A**

**ADHESIVE**

**TYPE -** Emulsion Acrylic  
**MINIMUM APPLICATION TEMP -** +50F  
**SERVICE TEMP -** -40F to +302F  
**DESC. -** A general purpose permanent adhesive with medium initial tack, ultimate adhesion to a wide variety of substrates, and low adhesive ooze.  
Complies with FDA 21 CFR 175.105.

**LINER**

**CALIPER -** 3.2mil  
**DESC. -** 50# bleached, super-calendered paper. Promotes very good die-cutting and matrix stripping characteristics.  
**TENSILE -** **MD** 48# per inch width  
**CD** 26# per inch width  
**TEAR -** **MD** 51.1 grams  
**CD** 59.6 grams

**SHELF LIFE** One year when stored at 72F at 50% RH.

The product listed above meets the requirements specified by the **European Union Directive 2002/95/EC(RoHS)** to eliminate the use of **lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls and polybrominated diphenyl ethers**. These chemicals (collectively referred to as the "Restricted Substances") are not intentionally used in the manufacture of DLS products and there should be no incidental contamination during their manufacture.