



## PRODUCT GROUP 140

### Series 140-15026

Thermal Transfer Adhesive



This Thermal Transfer Adhesive has specially been designed for the classic thermal transfer of textile labels on tissue material (synthetics and cotton). Its best adhesion is achieved at a temperature of  $>120^{\circ}\text{C}$  /  $>20''$ .



#### SUBSTRATES

Synthetic tissues, fabrics

Cotton (prior tests)



#### USE

Application

Thermal transfer of textile labels onto tissue material



#### PROPERTIES, PROCESSING, DRYING AND MESH

Mesh

43-80 Y PW PET 1000

Drying / Curing

Jet / Air

Further Processing

Pressing / transfer at  $120^{\circ}\text{C}$  or higher



#### ADDITIVES

Thinner

Series 600-017

Addition Ratio

10-15% by weight

Retarder

Series 600-018

Addition Ratio

10-15% by weight



#### VARIOUS

Delivery Conditions

1 kg / 5 kg

Other

-



#### Disclaimer

Please thoroughly read the Material Safety Data Sheet (MSDS) prior to processing. The Material safety Data Sheets according to 91/155/EWG form, contain indications of hazardous ingredients. Exposure levels and instructions for precautions when processing, handling and storing as well as first aid. The information given in the MSDS refer to the processing as described within this technical leaflet. Above data are based on laboratory tests and field experience. All therein contained statements are to the best of our knowledge without any obligation from our side and do not discharge from testing the product by yourself. In doubtful cases, you are kindly requested to either perform your own tests or refer to our technical staff. Application, use and processing of the delivered products are beyond our control and are therefore at your own risk and responsibility. Printcolor is thus free from any guarantees or liabilities. In cases of justified complaints, Printcolor can only be made liable for the counterpart of the utilized ink system. Adding not stated products or foreign / competitors products, is solely at your own risk and liberates Printcolor of any later calls; especially in cases when damages occurred and which have been caused through use of products of foreign type. This leaflet replaces all former issues. (05/2008)



**H. W. SANDS CORP.**

1003 W. Indiantown Road • Suite 215 • Jupiter, FL 33458

Telephone: (561) 743-8090 • Facsimile - (561)743-4088

Website: [www.hwsands.com](http://www.hwsands.com)