

CP-GK9-351423

JETKOTE™ DIGITAL INKJET PRINT RECEPTIVE PAPER AND FILM PRODUCTS TECHNICAL DATA SHEET

PRODUCT NUMBER ADHESIVE CP-GK9-351423 Clear permanent Value Units **ASTM Method PRODUCT NAME** 44 Loop Tack: oz/in JetKote PPM/Permanent/50# Minimum Application Temperature: 10°F Service Temperature Range: -40°F to +300°F TYPE Matte white ink jet film LINER 50# SCK DESCRIPTION Value Units ASTM Method A matte white IJ film designed to be compatible with Caliper: 3.2 mil aqueous pigment and some dye systems, combined Basis Weight: 54.5 lbs/ream with a permanent emulsion acrylic adhesive and 50# liner. Tensile: MD 48 lbs/in CD 26 lbs/in **PRINT COMPATIBILITY** Tear: MD 1.8 07 Aqueous pigment, test for dye-based CD 2.1 οz FACESTOCK 3.5 mil matte white inkjet receptive Value Units ASTM Method 3.5 Caliper: mils SHELF LIFE Tensile: MD 15 kpsi One year under standard storage and humidity conditions. For maximum product longevity, store out CD 21 kpsi

CERTIFICATIONS: BS-5609 Certified using Epson inks for Drum label sections 2 and 3.

PRODUCT DISCLAIMER

of direct sunlight and away from any fumes.

Due to the variety and evolving technologies of OEMs, print engines, press capabilities and inks, all material constructions are sold with the understanding that the purchaser has independently tested and determined the suitability of each product for the application for which it is purchased. The seller disclaims any implied warranty of fitness of a product for a particular purpose. All materials should be tested thoroughly by the purchaser under end-use conditions to ensure they meet the requirements of a specific application.

Made In The USA under an ISO 9001 Quality Management System

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