## PRODUCT SPECIFICATIONS



## STYLE PT-336-1WHS

**DESCRIPTION:** Woven Polyester, Heat Seal Adhesive (one side)

**SPECIFICATIONS:** 

Base Denier: 150

Total Weight:  $5.70 \pm 0.30$  oz./sq. yd. Total Thickness:  $0.0069 \pm 0.0010$  in. Adhesive Thickness:  $0.0030 \pm 0.0005$  in.

Opacity: 88%

**GENERAL:** Coated with urethane on one side, and a copolyester-based heat seal

adhesive on the opposite side. Suited for conversion into permanent care labels. Meets AATCC IVA wash test requirements. Smooth surface,

ravel proof edges.

Heat activated adhesion, on typical heat sealing equipment, is best achieved at line pressures of 50-60 psi, platen temperature of 350 F, and

a dwell time of 1 - 4 seconds. Bond strength depends on bonding

conditions as well as the substrate material.

Material should not be stored near heat sources, or kept under elevated

temperatures for long periods of time (120 F max.).

Recommended

**Printing Methods:** Flexography. Screen Printing, Offset and Hot Stamp

ALL VALUES SHOWN ARE AVERAGE VALUES OBTAINED FROM COMMERCIAL PRODUCTION. THEY ARE INTENDED AS A GUIDE TO PRODUCT PROPERTIES AND NOT TO BE REGARDED AS SHIPPING SPECIFICATIONS.



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