



WORTHEN COATED FABRICS LABEL GROUP

STYLE PC-123W

DESCRIPTION: Acrylic Coated Polycotton

SPECIFICATIONS:

Total Weight: 4.30 ± 0.50 oz./sq. yd.
Thickness: 0.0070 ± 0.001 in.
Opacity: 92.22 %
Stiffness: 108.78 ± 10 gm.
Tear Strength MD: 480 ± 50 gm.
CD: 340 ± 40 gm.

GENERAL: PC-123W is a woven polycotton manufactured specifically for conversion into high quality, permanent care labels, developed along guidelines proposed by the Consumer Products Division of the Federal Trade Commission.

PC-123W is a two-sided, acrylic-coated polycotton. PC-123W demonstrates excellent strength and smoothness of hand, with exceptional fadeout of imprinting from repeated commercial washings and dry cleanings. This acrylic-coated polycotton also withstands noticeable discoloration or deterioration from exposure to commonly used permanent press dry cleaners. The product is non-fraying, highly resistant to shrinking or curling, and effectively resistant to degradation from rot, mildew, and perspiration. Both surfaces are receptive to printing by most commonly used methods without shadow strikethrough.

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.



Worthen Coated Fabrics Label Group
Worthen Industries
134 Buckley SW
Grand Rapids, MI 49503

Tel: (616) 742-8990
Fax: (616) 742-8995
www.worthenindustries.com