

TRAX MATERIAL

PRODUCT SPECIFICATIONS

Description: High-density spunbound polyethylene coated with water based ink. Berry Compliant for Military use under MIL-DTL-32075A Type VI labeling

Specifications:

Total Weight: $2.21 \pm .20$ oz./sq. yd.
Total Thickness: $0.007 \pm .003$ in
Tear Strength (MD): 866.2g
Tear Strength (CD): 626.4g
Tensile Strength (MD): 86.78lb
Tensile Strength (CD): 85lb
Burst Strength: 130.6psi

General: Trax is a high-density spunbound polyethylene material that is Berry Compliant. It is coated on both sides with water based flexographic ink. Trax material is lightweight, durable and resistant to water, abrasion, bacterial penetration and aging. Surfaces are receptive to most commonly used printing methods. Trax is not inherently prone to mildew.

**Recommended
Printing Methods:** Flexography, Offset, and Thermal

ALL VALUES SHOWN ARE AN AVERAGE OBTAINED FROM TESTING. THE VALUES SHOWN ARE INTENDED TO BE USED AS A GUIDE TO PRODUCT PROPERTIES AND NOT TO BE REGARDED AS SHIPPING SPECIFICATIONS.

*****PATENT PENDING ON TRAX MATERIAL*****



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