PRODUCT DATA SHEET

Product Description

Ultragrip 2000 is a 20.0mil flexible rough textured clear uinyl ouerlaminate, backed with an optically clear pressure-sensitiue acrylic adhesiue system, specifically engineered to adhere to print media. Ultragrip 2000 adds a layer of protection to print media designed for optimal traction and control.

Substance Incorporated recommends the following end uses for Ultragrip 2000:

Added traction and durability for Motocross, ATU, and Off-Road Uehicle graphics.

- Anti-slip properties for Marine, Watercraft, and Trailer applications.
- Anti-scratch and anti-slip ouerlays for durable applications.
- Heavy-duty UL410 floor graphic overlays with excessive foot/vehicle traffic.

Characteristic	Typical Value
Material	18.0 mil Engineered Calendered Uinyl
Color	Clear
Tensile Strength	102.6 pounds/inch
Adhesiue	Clear Soluent-Based Pressure Sensitiue Acrylic
Adhesiue Thickness	2.0 mil (0.056mm) +/_ 10%
Peel Adhesion	5.5 pounds/inch from Stainless Steel
Liner	90LB Extra Smooth PE Coated Layflat Paper
Liner Release	32 grams/inch
Dimensional Stability	0.031 inch (0.8 mm)
Application Temp.	40°F to 80°F recommended, test prior to specific application
Temperature Range	-65°F to 220°F
Shelf Life	12 months when stored at 70°F and 50% relative humidity
Print Compatibility	N/A
Graphic Life	Outdoor durability up to 3 years, permanent
Chemical Resistance	Resists mild acids, mild akalis, soluents, and salts. Excellent resistance to water, including immersion.

Installation Recommendations

Before applying an ouerlaminate, allow 24–48 hours for print to dry. Application surface must be free of dust, dirt, debris, grease, and other contaminants. We highly recommend cleaning the installation surface with isopropyl alcohol prior to application. Mild heat may be used during installation to help 2000 conform to irregular surfaces.

Disclaimer

All descriptive information presented within this Product Data Sheet is intended for reference purposes only. This information does not suggest or constitute a verbal or written warranty of any kind. The end user shall be responsible for independently testing the suitability of their application, prior to final use. The liability of Substance Incorporated will not exceed the purchase price of materials.



SUBSTANCEINCORPORATED.COM

128 Talbert Road • Suite D • Mooresuille, NC 28117 • Ph. <u>1.800.985.9485 • Fx. 1.704.274.1680</u>

Performance Characteristics

Recommended

End Uses