

COCOON RYNO-HYDE 90™

Strippable Coating



LIMITATIONS

Proper ventilation must be provided during application for effective drying of the coating, and all applicators must wear suitable respirators.

MAINTENANCE

Damaged areas may be repaired by cleaning the surrounding surface and application of COCOON RYNO-HYDE 90 as described in the Application

PRECAUTIONS

Read and understand the Material Safety Data Sheet thoroughly. Make sure that all involved parties are familiar with the M.S.D.S. Cocoon, in its liquid state, is flammable, and proper safety precautions against exposure to open flame, sparks, or other sources of ignition must be taken and strict safety rules enforced.

TECHNICAL DATA

Moisture Vapor Transmission	0.04 perms	ASTM E-96
Tensile Strength	1350 psi	ASTM D-412
Elongation	250%	ASTM D-412
Flexibility at Low Temperature	180 deg. bend @ 35°C	ASTM C-711
Flashpoint	+0°F	FTMS 141A(M4293)
Shore 'A' Hardness	60	ASTM D-2240
Total Solids	29% (B.W.); 23% (B.V.)	ASTM D-1044
Viscosity	55 ku	ASTM D-446
Weatherometer (240 hours)	85 gloss	ASTM G-23
Fire Resistance	Self-extinguishing	ASTM D-568-56T
Dry Time	3 minutes per coat	
Volume Resistivity @ 480V D.C.	2.8x10(6)	ASTM D27-49T
Arc Resistance (100 mil-lamperes)	13 seconds	ASTM D495-48T
Cleaning of Equipment	M.E.K. or Acetone	

NOTICE: The information presented herein is based on tests and data that Andek Corporation believes to be reliable. It is intended for use by technically qualified personnel at their own discretion and risk. Since conditions of handling and use are beyond our control, we make no warranties, express or implied, and assume no liability in connection with any use of this information. Nothing herein is to be construed as a license to operate or a recommendation to infringe any patent.

Effective Date: 04/2007

© 2007 Andek Corporation. All right reserved. ANDEK is a registered trademark

ANDEK CORPORATION · 850 Glen Ave · P.O. Box 392 · Moorestown NJ 08057-0392
Tel (800) 800-2844 · Fax (856) 786-0580 · www.Andek.com