



Stars Management DMCC

SUBMITTAL

POLAFLOOR

PUR BRUSHABLE

(Highly Chemical Resistant Coating)

POLAFLOOR PUR BRUSHABLE

Highly Chemical Resistant Coating



DESCRIPTION

POLAFLOOR P.U.R. BRUSHABLE combines the properties of silicon carbide, Kevlar* and urethane chemistry to produce a high-performance engineered coating. An ultra-high performance three-part urethane floor coating, it is designed for the most severe interior and exterior service. POLAFLOOR P.U.R. BRUSHABLE has exceptional resistance to most industrial chemicals and provides a tough, wear-resistant surface that resists both impact and abrasion.

OUTSTANDING FEATURES

- Highly impermeable to fluids
- Resists the leaching of chemicals through the coating .
- Easy to clean yet provides traction enhancement
- Suitable for industrial floors, tanks, pits, gullies and secondary containment areas
- Stands up to vehicular traffic and diverse industrial activities
- Produces a hard, lightly textured surface

APPLICATION

All surfaces to be coated must be clean, dry and completely free of loose particles, grease, oils, or any substance that would interfere with proper bond. All preparation work including substrate repairs and expansion joints must be

completed prior to application. If PUR BRUSHABLE is to be applied over a waterproofing membrane, the membrane should be thoroughly inspected to insure that it has completely set and is devoid of pinholes or interruptions. Add the Part A to the Part B while stirring thoroughly with a drill-type stirrer. Mixing must be continued for 3 minutes total. The mix should then be poured back and forth between the 2 component cans twice, then stirred a further minute. The Part C should be stirred into the mixture immediately and stirred for 2 minutes until a uniform paste consistency is achieved. Careful attention to detail will help to produce the desired result in appearance and performance. Once mixed, PUR BRUSHABLE has approximately 40 minutes working time at 70°F and will have developed an initial cure

suitable for foot traffic within 24 hours. The floor may be placed into full service within 48 hours. Equipment may be cleaned with toluene, xylene, or aromatic naphtha before the PUR BRUSHABLE has hardened.

LIMITATIONS

Do not apply to frozen or damp surfaces. Do not apply if the application cannot be protected from precipitation for at least 4 hours. Full chemical resistance properties are not achieved until 5 days after application. Foot traffic may not resume until 24 hours after application. Only skilled coating applicators should use this product.

MAINTENANCE

If an area of PUR Brushable becomes damaged, it should be mechanically removed down to the

SPECIFICATIONS	
Sealer Type	Kevlar* Modified Urethane
VOC	Zero
Pot Life	40 minutes @ 70°F
Shelf Life	24 months
Recommended Thickness	20 mils dry film thickness
Coverage	50 square feet/unit
Packaging	20 pound unit
Color	Black

* Dupont's Registered Trademark

POLAFLOOR PUR BRUSHABLETM

Highly Chemical Resistant Coating



substrate. The edges surrounding the patch should be sanded and primed with Polaprime 21 and new PUR BRUSHABLE may be applied.

PRECAUTIONS

Before using, read M.S.D.S. thoroughly. During handling of this product, use splash goggles, rubber

gloves and full coveralls. During mixing, particle/dust masks should be worn. Do not ingest. In case of ingestion, do NOT induce vomiting and seek immediate medical attention. Avoid contact with skin and eyes; in case of contact, flush with clear water for 15 minutes. For contact with eyes, seek immediate

medical attention in addition to flushing.

Keep out of reach of children and pets.

For more information, call our Technical Department.

TECHNICAL DATA		
Solids Content	100% (B.W.); 100% (B.V.)	ASTM D-1044
Compressive Strength	12,060 psi	ASTM C-109
Tensile Strength	2,685 psi	ASTM C-109
Linear Heat Expansion	2.6 - 10 K	ITR (DIN)
Heat Conductivity	0.97 W/K.M	ITR (DIN)
Grinding Wear	10.3 cm3	ITR (DIN)
Water Vapor Transmission	0.75 gms/M2/hr (=0.05 perms)	ASTM E-96
Chemical Resistance	See Polafloor PUR Report #1	
VOC Content	Zero	ASTM D-1044

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Effective Date: 09/2010
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MATERIAL SAFETY DATA SHEET
U.S. Department of Labor
Occupational Safety & Health Administration

POLAFLOOR P.U.R. BRUSHABLE – PART A

SECTION 1 – IDENTIFIERS

MANUFACTURER: Andek Corporation
TRADE NAME: Polafloor P.U.R. Brushable - Part A
CHEMICAL FAMILY: Diphenylmethane Isocyanate

SECTION 2 – HAZARD IDENTIFICATION & EMERGENCY OVERVIEW

Emergency Overview: Toxic gases may be given off during burning or thermal decomposition. Closed container may forcibly rupture under extreme heat or when contents have been contaminated with water. Causes skin and eye irritation and/or burns. May cause allergic skin reaction or skin sensitization. May cause respiratory tract irritation, allergic reaction, or sensitization. Causes severe gastrointestinal damage if swallowed.

Effects of Overexposure:

SKIN: Prolonged or repeated contact may cause skin irritation and/or result in skin sensitization or other allergic response.
EYES: Irritation and redness from direct eye contact.
BREATHING: Breathing vapor may result in irritation to the respiratory tract.
SWALLOWING: Low acute oral toxicity (LD 50 > 2,000 Mg/Kg for rats).

SECTION 3 - COMPOSITION

COMPONENT	CAS #	APPROX %	TLV
Diphenylmethane Isocyanate	101-68-8	100.0	

SECTION 4 – FIRST AID MEASURES

SKIN: Wash thoroughly with soap and water. Launder clothing before reuse.
EYES: Flush with clear water for 15 minutes and seek immediate medical attention.
BREATHING: Move victim to fresh air if effects occur. Consult medical personnel.
SWALLOWING: Induce vomiting if large amounts ingested. Low toxicity, no specific antidote.

SECTION 5 – FIRE & EXPLOSION HAZARD DATA

FLASH POINT (METHOD USED): 475°F (Pensky Martens Closed Cup).
FLAMMABLE LIMITS: N/A
EXTINGUISHING MEDIA: Foam; CO₂; Dry chemical.
SPECIAL FIRE FIGHTING PROCEDURES: None
UNUSUAL FIRE & EXPLOSION HAZARDS: None
DECOMPOSITION PRODUCTS: Thermal decomposition yields oxides of carbon and nitrogen.

SECTION 6 – SPILL OR LEAK PROCEDURES

Contain spill with absorbent material. If necessary, soak contaminated area with 5% acetic acid and wash with water.

SECTION 7 – HANDLING & STORAGE

Store in a dry area away from heat. Keep container sealed until ready for use.

SECTION 8 – PERSONAL PROTECTION/EXPOSURE CONTROLS

RESPIRATORY PROTECTION (SPECIFY TYPE): During mixing, a NIOSH approved dust mask should be worn; otherwise unnecessary.
EYE PROTECTION: Safety glasses with side shields.
SKIN PROTECTION: Rubber or polyethylene gloves.
OTHER PROTECTIVE EQUIPMENT: Adequate clothing to prevent direct contact with skin.
PERSONAL HYGIENE: Wash thoroughly after work shift. Launder clothing before reuse.

SECTION 9 - PHYSICAL DATA

BOILING POINT (F)	Decomposes	PECIFIC GRAVITY (H ₂ O=1)	1.1
VAPOR PRESSURE	None	PERCENT, VOLATILE BY VOLUME	0
VAPOR DENSITY (AIR=1)	None	EVAPORATION RATE (N.B.A.=1)	0
SOLUBILITY IN WATER	Insoluble	pH	7.5

APPEARANCE & ODOR - Heavy off-white paste when mixed, with slight ammoniacal odor.

SECTION 10 - REACTIVITY DATA

STABILITY: Stable.

INCOMPATIBILITY (MATERIALS TO AVOID): Avoid strong bases.

HAZARDOUS DECOMPOSITION PRODUCTS: None under normal conditions.

HAZARDOUS POLYMERIZATION: May occur.

CONDITIONS TO AVOID: Excess heating over a large period of time. When large quantities are mixed, high exotherm yields considerable heat build up.

SECTION 11 – TOXICOLOGICAL INFORMATION

KNOWN CARCINOGENS OR MUTAGENS - TYPE & DEFINITION – None known

SECTION 12 – ECOLOGICAL INFORMATION

Based on information for MDI and polymeric MDI, material is practically non-toxic to aquatic organisms on an acute basis (LC50 greater than 100 mg/L in most sensitive species). Material reacts with water, forming insoluble polyurea which is stable.

SECTION 13 – DISPOSAL CONSIDERATIONS

Dispose of in accordance with local, state and federal regulations in approved metal container.

SECTION 14 – TRANSPORT INFORMATION

PROPER SHIPPING NAME: Paint

HAZARD CLASS: None

PACKING GROUP: N/A

ID#: N/A

RQ: N/A

TRANSPORT LABELS REQUIRED: This material is not regulated by the D.O.T.

SECTION 15 – REGULATORY INFORMATION

See reference data for individual components.

SECTION 16 – OTHER INFORMATION (HMIS RATING)

Health	2
Flammability	1
Physical Hazard	1
Personal Protection	H

Disclaimer: Andek Corporation (Andek) believes, to the best of its knowledge, information and belief, the information contained herein to be accurate and reliable as of the issue date of this Material Safety Data Sheet (MSDS). However, because the conditions of handling, use, and storage of these materials are beyond Andek's control, we assume no responsibility or liability for personal injury or property damage incurred by the use of these materials and make no warranty, expressed or implied, regarding the accuracy or reliability of the data or results obtained from their use. All materials may present unknown hazards and should be used with caution. The information and recommendations contained in this MSDS are offered for the users' consideration and examination. It is the responsibility of the user to determine the final suitability of this information and data and to comply with all applicable international, federal, state, and local laws and regulations.



MATERIAL SAFETY DATA SHEET
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POLAFLOOR P.U.R. BRUSHABLE – PART B

SECTION 1 - IDENTIFIERS

MANUFACTURER: Andek Corporation
TRADE NAME: Polafloor P.U.R. Brushable Part B
CHEMICAL FAMILY: Latent Oxazolidine Polycarbonate Gel Paste

SECTION 2 – HAZARD IDENTIFICATION & EMERGENCY OVERVIEW

Emergency Overview: Toxic gases, fumes may be emitted during burning or thermal decomposition.

Effects of Overexposure:

SKIN: Prolonged or repeated contact may cause skin irritation.

EYES: Irritation and redness from direct eye contact.

BREATHING: Breathing vapor may result in irritation to the respiratory tract in high concentrations or at high temperatures.

SWALLOWING: Highly damaging to the digestive tissue lining. Harmful or fatal if swallowed.

SECTION 3 - COMPOSITION

<u>COMPONENT</u>	<u>CAS #</u>	<u>APPROX %</u>	<u>TLV</u>
Polycarbonate Bisoxazoline	59719-67-4	52%	
Aromatic Sulfonic Ester	70775-94-9	44%	
Polyphenylenediamine Terephthalamide	26125-61-1	4%	

SECTION 4 – FIRST AID MEASURES

SKIN: Wash thoroughly with soap and water. Launder clothing before reuse. Get medical attention if irritation develops.

EYES: Flush with clear water for 15 minutes and seek immediate medical attention.

BREATHING: Consult medical personnel if difficulty in breathing occurs; get oxygen.

SWALLOWING: Do NOT induce vomiting. Get medical attention. Wash mouth with water.

SECTION 5 – FIRE & EXPLOSION HAZARD DATA

FLASH POINT (METHOD USED): 515°F (Pensky Martens Closed Cup).

FLAMMABLE LIMITS: N/A

EXTINGUISHING MEDIA: Foam; CO₂; dry chemical.

SPECIAL FIRE FIGHTING PROCEDURES: Self-contained breathing apparatus and appropriate protective clothing should be worn in a fire or thermal degradation event.

UNUSUAL FIRE & EXPLOSION HAZARDS: None

DECOMPOSITION PRODUCTS: Thermal decomposition yields oxides of carbon and nitrogen.

SECTION 6 – SPILL OR LEAK PROCEDURES

Contain spill with absorbent material. Collect and place in a recovery container and dispose of mixture according to governing regulations.

SECTION 7 – HANDLING & STORAGE

Store in a dry area away from heat. Keep container sealed until ready for use. Do not allow to freeze.

SECTION 8 – PERSONAL PROTECTION/EXPOSURE CONTROLS

RESPIRATORY PROTECTION (SPECIFY TYPE): During mixing, a NIOSH certified dust mask should be worn; otherwise unnecessary.

EYE PROTECTION: Safety glasses with side shields. Contact lenses should not be worn while using this product.

SKIN PROTECTION: Rubber or polyethylene gloves.

OTHER PROTECTIVE EQUIPMENT: Adequate clothing to prevent direct contact with skin. Eye wash station or fresh, clean water.

PERSONAL HYGIENE: Wash thoroughly after work shift. Launder clothing before reuse.

SECTION 9 - PHYSICAL DATA

BOILING POINT (F)	Decomposes	SPECIFIC GRAVITY (H ₂ O=1)	0.9
VAPOR PRESSURE	None	PERCENT, VOLATILE BY VOLUME	3.1
VAPOR DENSITY (AIR=1)	None	EVAPORATION RATE (N.B.A.=1)	0
SOLUBILITY IN WATER	Soluble	pH	7.5

APPEARANCE & ODOR - Heavy off-white paste when mixed, slight detergent odor.

SECTION 10 – REACTIVITY DATA

STABILITY: Stable.

INCOMPATIBILITY (MATERIALS TO AVOID): Do not add hydrocarbon solvents.

HAZARDOUS DECOMPOSITION PRODUCTS: None under normal conditions.

HAZARDOUS POLYMERIZATION: May occur.

CONDITIONS TO AVOID: Excess heating over a large period of time. When large quantities are mixed, high exotherm yields considerable heat build up.

SECTION 11 – TOXICOLOGICAL INFORMATION

KNOWN CARCINOGENS OR MUTAGENS - TYPE & DEFINITION – None known

SECTION 12 – ECOLOGICAL INFORMATION

This material, if not activated with Polafloor PUR Brushable Part A, may be toxic to aquatic organisms and should be kept out of sewage and drainage systems and all bodies of water.

SECTION 13 – DISPOSAL CONSIDERATIONS

Dispose of in accordance with local, state and federal environmental regulations in approved metal container.

SECTION 14 – TRANSPORT INFORMATION

PROPER SHIPPING NAME: Paint

HAZARD CLASS: None

PACKING GROUP: N/A

ID#: N/A

RQ: N/A

TRANSPORT LABELS REQUIRED: This material is not regulated by the D.O.T.

SECTION 15 – REGULATORY INFORMATION

See reference data for individual components.

SECTION 16 – OTHER INFORMATION (HMIS RATING)

Health	1
Flammability	1
Physical Hazard	0
Personal Protection	H

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MATERIAL SAFETY DATA SHEET
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POLAFLOOR P.U.R. BRUSHABLE – PART C

SECTION 1 - IDENTIFIERS

MANUFACTURER: Andek Corporation
TRADE NAME: Polafloor P.U.R. Brushable Part C
CHEMICAL FAMILY: Calcium Oxide/Silicon Oxide Blend

SECTION 2 – HAZARD IDENTIFICATION & EMERGENCY OVERVIEW

Emergency Overview: No significant hazard other than exposure to dust by inhalation during handling.

Effects of Overexposure:

SKIN: May irritate.
EYES: May irritate.
BREATHING: May irritate.
SWALLOWING: May irritate.

SECTION 3 - COMPOSITION

<u>COMPONENT</u>	<u>CAS #</u>	<u>APPROX %</u>	<u>TLV</u>
Silica	7631-86-9	0.4	0.1 mg/M (respirable dust)
Calcium Oxide	65997-15-1	18.7	
Iron Oxide	51274-00-1	80.9	

SECTION 4 – FIRST AID MEASURES

SKIN: Wash with clean water.
EYES: Flush with clean water; if irritation persists, seek medical attention.
BREATHING: Remove person immediately to fresh air, give artificial respiration if needed; seek medical attention as needed.
SWALLOWING: Do NOT induce vomiting. Seek medical attention immediately.

SECTION 5 – FIRE & EXPLOSION HAZARD DATA

FLASH POINT (METHOD USED): Non-flammable.
FLAMMABLE LIMITS: N/A
EXTINGUISHING MEDIA: None required; sand may be used as an extinguishing media.
SPECIAL FIRE FIGHTING PROCEDURES: N/A
UNUSUAL FIRE & EXPLOSION HAZARDS: Is neither a fire nor an explosion hazard.

SECTION 6 – SPILL OR LEAK PROCEDURES

Clean with vacuum and place in closable container for disposal, or flush with water.

SECTION 7 – HANDLING & STORAGE

Avoid spills of bulk material.

SECTION 8 – PERSONAL PROTECTION/EXPOSURE CONTROLS

RESPIRATORY PROTECTION (SPECIFY TYPE): Any dust respirator.
EYE PROTECTION: Goggles.
SKIN PROTECTION: Gloves.
OTHER PROTECTIVE EQUIPMENT: Adequate clothing to prevent direct contact with skin. Eye wash station or fresh, clean water.
PERSONAL HYGIENE: Avoid creating and breathing dust.

SECTION 9 - PHYSICAL DATA

BOILING POINT (F)	4046° F	SPECIFIC GRAVITY (H ₂ O=1)	2.65
VAPOR PRESSURE	None	PERCENT, VOLATILE BY VOLUME	N/A
VAPOR DENSITY (AIR=1)	N/A	EVAPORATION RATE (N.B.A.=1)	N/A
SOLUBILITY IN WATER	Insoluble	pH	Neutral
APPEARANCE & ODOR – Black Sparkling Powder - no odor or taste			

SECTION 10 - REACTIVITY DATA

STABILITY: Stable.

INCOMPATIBILITY (MATERIALS TO AVOID): Contact with powerful oxidizing agents such as fluorine, chlorine trifluoride, etc. may cause fires.

HAZARDOUS DECOMPOSITION PRODUCTS: Silica will dissolve in hydrofluoric acid and produce a corrosive gas – silicone tetrafluoride.

HAZARDOUS POLYMERIZATION: Will not occur.

CONDITIONS TO AVOID: None

SECTION 11 – TOXICOLOGICAL INFORMATION**KNOWN CARCINOGENS OR MUTAGENS - TYPE & DEFINITION**

The National Toxicology Program (NTP) published its Sixth Annual Report on Carcinogens which concludes that "silica, crystalline (respirable)" may reasonably be anticipated to be a carcinogen. The NTP conclusion is based on sufficient evidence for the carcinogenicity of respirable crystalline silica in experimental animals and limited evidence in humans.

SECTION 12 – ECOLOGICAL INFORMATION

This material is not expected to biodegrade when released into the soil. This material is not expected to significantly bioaccumulate.

SECTION 13 – DISPOSAL CONSIDERATIONS

Dispose of in accordance with existing federal, state and local environmental regulations.

SECTION 14 – TRANSPORT INFORMATION

Proper Shipping Name: Waterproofing

This material is not regulated by the D.O.T.

SECTION 15 – REGULATORY INFORMATION

See reference data for individual components.







SECTION 16 – OTHER INFORMATION (HMIS RATING)

Health	1
Flammability	0
Physical Hazard	0
Personal Protection	E

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PROJECT REFERENCES

	PROJECT	LOCATION	ANDEK PRODUCT USED
	U.S. Naval Research Lab	Washington DC	Polaroof NW
	Reagan National Control Tower	Reagan National Airport, Washington, DC	Polaroof AC, Wearcoat 66
	Arch Street Presbyterian Church	Philadelphia, PA	Polaprime 21, Polaroof AC
	Trump Building Wall Street (Metal roof)	New York, NY	Polaprime 21, Polaroof AC
	PA DOT-Interstate 476	Pennsylvania	Polagard AG
	McDonnell Douglas (Boeing Aerospace)	New Jersey	Polaroof RAC



John F Kennedy Airport

New York, NY

Polaroof SP, Flashband



LaGuardia Airport

New York, NY

Polaroof SP, Flashband



Throgs Neck Bridge

New York, NY

Roofdx Super, Roofab



Los Angeles Int'l Airport

Los Angeles, CA

Polaroof RAC, Roofab, Polaroof SP



PSE&G Nuclear Power Station

Salem, NJ

Andek 950, Wearcoat 66



Philadelphia Park Horse Stables

Philadelphia, PA

Polaprime 21, Polaroof AC



U.S. Air Force Airlift Command

Dover AFB, DE

Polaroof AC



U.S. Navy (Military Sealift
Command)

Norfolk, VA

Polaroof SP



Walt Disney World

Orlando, FL

Roofdx Super, Polarroof RAC, Roofab, Polarroof AC, Polarroof NW, Clearcoat 44



The Moshulu

Philadelphia, PA

Polaprime 21, Roofab, Polarroof RAC



Interstate 78

Pennsylvania

Polagard AG



Veteran's Administration Hospitals

Delaware & Palo Alto, CA

Polarroof RAC, Polarroof SP



Jazzland Amusement Park

New Orleans, LA

Polagard AG



NASA Goddard Space Flight Center

Greenbelt, MD

Polarroof RAC, Roofab



National Institutes of Health

Bethesda, MD

Cocoon 560, Cocoon Vinyl Bond B



Harrah's Casino

Atlantic City, NJ

Polaroof AC, Roofdx Copper



General Electric

Burkeville, AL

Cocoon 560, Cocoon Vinyl Bond B



Baltimore/Washington Int'l Airport

BWI Airport, MD

Polaroof NW



U.S. Department of State

Overseas Embassies

Rubberkote 1047



Princeton University

Princeton, NJ

Polaroof AC, Polaroof NW,
Wearcoat 44, Roofab



U.S. Army Corps of Engineers

Hungry Horse, MT &
Johnson Atoll

Polajoint



Dupont Corp

Richmond, VA

Polafloor PUR, Wearcoat 44,
Polafloor Epoxy Topping



Lucy the Elephant

Margate, NJ

Polaroof AC, Polaprime 21



Maryland DOT

Chesapeake House
Service Center

Polaroof AC, AIM #3



Philadelphia City Hall

Philadelphia, PA

Roofdx Super



Pfizer Pharmaceutical

Philadelphia, PA

Polafloor PUR



Philadelphia Naval Shipyard

Philadelphia, PA

Polaroof AC, Polaroof NW,
Wearcoat 44, Roofab



University of Texas

Austin, TX

Clearcoat 44



Delaware DOT

Harrington, DE

Polaroof NW



The Ritz Carlton Resort & Golf
Club

Bradenton, FL

Andek Firegard



Pennsylvania State University
Wiley Lab

State Park, PA

Cocoon 560, Cocoon Vinyl Bond B



Hershey Park

Hershey, PA

Polafloor Colorcoat



National Italian Foundation HQ

Washington D.C.

Polagard Fibrelastic



Independence Blue Cross/Blue Shield HQ

Philadelphia, PA

Roofdx Super, Polafloor PUR



U.S. Navy - Military Sealift Command

Norfolk, VA

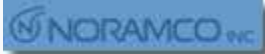
Polaroof SP

Picatinny

U.S. Army

Picatinny Arsenal, NJ

Polajoint Super



Noramco Pharmaceuticals

Wilmington, DE

Polaprime 21, Polaroof NW, Clearcoat 44



U.S. Coast Guard

Cape May, NJ

Polaroof SP, Polaroof RAC, Roofab



Bank of America

Baltimore, MD

Polaprime 21, Roofdx Super, Polaroof RAC, Roofab



Blue Cross/ Blue Shield

Columbia, SC

Polagard AG



Osiris Therapeutics

Columbia, MD

Cocoon 560, Cocoon Vinyl Bond B



Delaware "Smoke House" Fire
Training Facility

Polaprime 21, Wearcoat 44



Kentucky Horse Park-Central
Show Arena Facility

Lexington, KY

Polaprime 21, Polarof NW



Triborough Bridge & Tunnel
Authority

New York, NY

Roofdx Super, Roofab, Silver Film



Druid Hill Recreation Center

Baltimore, MD

Wearcoat 44