

PRO TECT POLY-CRAFT MASK



Tear and puncture resistant
Oil, grease and water resistant barrier
Easily folded w/o cracking/barrier loss

POLY-CRAFT MASK® consists of a three-ply protection system: a fiber glass mesh between a 40-pound craft paper and a polyethylene sheet. Water proof and tear resistant. Perfect for hardwood floors, tile, vinyl, marble, any surface where you used to use rosin paper. Quickly becomes a must-have product for quick on the job protection. **100 times** stronger than rosin paper.

Woven Strength: Poly-Craft Mask is PRO TECT's most tear resistant paper. Featuring woven mesh reinforcement, it is designed for the most demanding applications which require superior durability and toughness.

Poly Barrier: Unlike many other woven/paper laminations, Poly-Craft Mask features a coating of white UV resistant polyethylene over the top surface of the woven fabric. This top coating enhances the product's barrier and durability properties.

Paper Backed: Poly-Craft Mask has paper backing which allows the product to absorb moisture, oil and grease. The paper surface is also easy to write on which can be a significant advantage in industrial applications.

Poly-Craft Mask weighs 25 lbs per MSF.

PART NO.	DESCRIPTION
PCM3-200	36" X 200' roll, 600 s.f.

www.pro-protect.com

PROTECT *ii* POLY-CRAFT MASK

SDS

Product Information:

Product: Poly Craft Mask Supplier: Pro Tect Associates, Inc., 2165 Shermer Road, Suite C, Northbrook, IL 60062; (847) 446-8664

Component Data

Product Ingredients	Cas Number	TLV/PEL
Kraft Paper	-	-
Polyolefin Laminant	-	-
Polyethylene Film	-	-

Continuous Filament Fiberglass

65997-17-3 15 Mg/M3 OSHA PEL 5Mg/M3ACGIH TLV

HAZARDOUS INGREDIENTS* Cas Number OSHA PEL ACGIH TLV

Fiberglass (As Respirable Nuisance Dust) 65997-17-3 5Mg/M3 3 Mg/M3

*Substances listed in the Hazardous Ingredients section are those that have been determined to be health hazards and are present at a concentration of 1% or greater.

Physical Data

BOILING POINT:	Not applicable	MELTING POINT :	Not applicable
VAPOR PRESSURE:	Not applicable	VAPOR DENSITY:	Not applicable
SPECIFIC GRAVITY:	Not applicable	SOLUBILITY:	Negligible
APPEARANCE:	Paper/Film Lamination	ODOR:	Bland

Fire and Explosion Data

FLASH POINT: Not applicable AUTO IGNITION TEMPERATURE: >2300C METHOD USED: Not applicable
SPECIAL FIRE FIGHTING INSTRUCTIONS: None FLAMMABILITY LIMITS: LEL-Not applicable UEL – Not applicable
UNUSUAL FIRE AND EXPLOSION HAZARDS: None EXTINGUISHING MEDIA: Water, Foam, Carbon dioxide, Dry Chemicals.

Reactivity Data

Stability (conditions to avoid): stable

HAZARDOUS DECOMPOSITION PRODUCTS: Thermal Hazardous Polymerization: Will not occur

Decomposition (Combustion) may produce carbon monoxide, Carbon dioxide and/or oxides of nitrogen.

Health Hazard Data

Eye Contact: Acute: Direct contact may cause mechanical irritation. CHRONIC: None

Skin Contact: Acute: Essentially no irritation. CHRONIC: None

Skin Absorption: Acute: Not likely to be absorbed. CHRONIC: Not likely to be absorbed.

Ingestion: Not likely to occur under normal use and conditions.

Acute: Observe individual; if symptoms develop consult physician. CHRONIC: None known

FOR FIBROUS GLASS: (Normal handling and use of this product does not cause the fiberglass reinforcement to be released from the product. The following information is provided as background on fibrous glass dust.)

Acute: Mechanical irritation of the mouth, nose and throat.

CHRONIC: In June, 1987 the International Agency for Research on Cancer (IARC) categorized fiber glass continuous filament as not classifiable with respect to human carcinogenicity. The evidence from human as well as animal studies was evaluated by IARC as insufficient to classify fiber glass continuous filament as a possible, probable, or confirmed cancer causing material. For additional information: Refer to the Material Data Sheet for fiberglass continuous filament, available from Advanced Glassfiber Yarns, 2558 Wagener Rd., Aiken, SC 29801; or, PPG Industries, Inc., Glass Group, Fiber Glass Products, One PPG Place, Pittsburgh, PA 152272.

Signs and Symptoms of Exposure: None known Medical Conditions Generally Aggravated by Exposure: None known

First Aid

Skin: Wash with soap and water. INHALATION: None required.

Eyes: Irrigate with water for at least 15 minutes. Seek medical attention if irritation persists.

INGESTION: Not likely to occur under normal use and conditions. If symptoms develop, consult physician.

Special Handling and Disposal Information

Skin Protection: Not normally required

Ventilation: Not required for normal use and conditions

Eye Protection: Not normally required

Respiratory Protection: Not required for normal use and

Disposal Method: In Accordance with state conditions. If any abnormal use or condition produces local, and federal regulations.

Dust: Wear NIOSH/OSHA approved respirator.

Special Precautions/Additional Information

HAZARDOUS MATERIAL, PROPER SHIPPING NAME: Not regulated by DOT.

HAZARD CLASS: Non- Hazardous

SPECIAL HANDLING OR SHIPPING PRECAUTIONS: None Required

UN IDENTIFICATION NUMBER: None

ADDITIONAL INFORMATION: None

While the information and recommendations set forth herein are believed to be accurate, PROTECT® Associates, Inc. makes no warranty with respect thereto and disclaims all liability from reliance thereon.