

TACKY ROLLER MOP

ITEM: PR-9-FILM



Technical Data Sheet

EACH SHEET CONSISTS OF .0015 INCH THICK LOW DENSITY 100% POLYETHYLENE, COATED WITH A WATER BASED ADHESIVE.

EACH ROLL HAS A 100% POLYETHYLENE COVERING, .003 INCH THICK

ADHESIVE LEVEL (WATER BASED ACRYLIC) OF SHEET IS 12 OZ. PER INCH WITH STAINLESS STEEL METHOD, ACCORDING TO PSTC-1 (PRESSURE SENSITIVE TAPE COUNCIL). SAME TACK LEVEL AS OUR STANDARD MATS.

CHEMINSTRUMENT TESTING MACHINE USED TO DETERMINE VARIOUS TACK LEVELS (ROLLER BALL)

EACH SHEET INCORPORATES AN ANTI-MICROBIAL AGENT. THIS PROVIDES LONG LASTING PROTECTION AGAINST BACTERIAL GROWTH.

A STARRETT MICROMETER IS USED TO TEST THICKNESS OF THE FILM

REACTIVITY DATA:

Stability: (Conditions to avoid) Avoid heat and flames

Incompatibility: (Specific materials to avoid) None Known

Hazardous Decomposition Products: Same as for ordinary combustibles: Carbon Monoxide, Aliphatic Hydrocarbons, Organic Acids and Aldehydes

Hazardous Polymerization: Will not occur

ENVIRONMENTAL AND DISPOSAL INFORMATION:

Action to take for spills and leaks; Sweep up and dispose of in accordance with local, state, and federal regulations.

Disposal Methods: Bury in landfill or incinerate in accordance with local, state, and federal regulations.

The above is typical physical property test data applicable to the sample reference name and should not be construed as a specification.

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HEALTH HAZARD DATA:

Eye: Eye contact is unlikely due to physical state.

Skin Contact: Essentially non-irritating to skin

Skin Absorption: Skin absorption is unlikely due to physical properties.

Ingestion: Single dose oral LD50 has not been determined. Single dose oral toxicity is believed to be very low. No hazards anticipated from ingestion incidental to industrial exposure

Inhalation: Vapors unlikely due to physical properties. However, as a result of heat application vapors may be emitted, which could be an irritant.

Systematic (other target organ) Effects: No specific data available. However, repeated exposures are not anticipated to cause significant adverse effects.

FIRST AID:

Eyes: Irrigate immediately with water for at least 5 minutes.

Skin: No adverse effects anticipated by this route of exposure incidental to proper industrial handling.

Ingestion: No adverse effects anticipated by this route of exposure incidental to proper industrial handling.

Inhalation: No adverse effects anticipated by this route of exposure incidental proper industrial handling. However, vapors from heat application be an irritant and removal to fresh air recommended.

HANDLING PRECAUTIONS:

Ventilation: Good general ventilation should be sufficient for most conditions. Local exhaust ventilation may be necessary for some operations

Respiratory Protection: No skin protection should be needed.

Eye Protection: Use safety glasses

These products have been interpreted to be an Article under the definition included in the OSHA Hazard Communication Standard (29 CFR 1910.1200) and Sara title III Section 313 (40 CFR 372.3)

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