

MATERIAL SAFETY DATA SHEET - REPLACEMENT TAPE

PRODUCT NAME: Replacement Tape

- **DESCRIPTION:** Replacement Tape is a double coated medical type product containing 4 mils of a reinforced acrylic pressure sensitive adhesive coated on each side of a 2 mil natural colored polyurethane film. Replacement tape is supplied on a 76#, layflat paper release liner.
- INGREDIENTS:50-58% Reinforced Acrylic Adhesive (Trade Secret)
11-17% Polyurethane Film (Trade Secret)
29-35% Silicone Coated 2-Sides, Polyurethane 2-sides, Bleached Kraft Paper
(Trade Secret)

SECTION 1PHYSICAL DATABoiling Point: N/ASol. In Water: Very SlightVAP Press: N/A% Volatile by Wt: < 1.0%</td>VAP Density (Air=1): N/AAppearance and Odor: Rolls of double coated medical tape.

SECTION 2FIRE AND EXPLOSION HAZARD DATAFlash Point: N/AFlammable Limits: N/AMethod Used: N/ALFL: N/A UFL: N/AExtinguishing Media: Water spray, foam, dry chemical or CO2.

Special Fire Fighting Equipment and Hazards: Recommended self-contained breathing apparatus for serious fires. Products of combustion same as ordinary combustibles: Carbon, carbon dioxide, carbon monoxide, and silicon dioxide. Dense smoke emitted when burned.

SECTION 3 Stability: Incompatibility: Hazardous Decomposition Products: Hazardous polymerization:

REACTIVITY DATA

Stable None known. CO, CO2, unknown hydrocarbons, silicon dioxide Will not occur.



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SECTION 4 Action to Take for Spills:	SPILL, LEAK AND DISPOSAL PROCEDURES Salvage if possible, bury remainder in landfill or incinerate per local, state, or federal EPA regulations.
Disposal Method:	Landfill or incinerator per local, state, or federal EPA regulations.
SECTION 5 Eye:	HEALTH HAZARD DATA Possible mechanical injury.
Skin Contact:	Allergic reactions to one's own chemical make us is always possible. People with contact dermatitis caused by a reaction to their own chemical make up can develop a redness or rash even with medical grade and hypoallergenic adhesives. Although Replacement Tape is a medical grade tape, we still recommend a patch test prior to using for the first time, as we would anything with prolonged contact with the skin.
Skin Absorption:	Not likely to be absorbed.
Ingestion:	Not likely a problem because of physical form.
Inhalation:	Not likely to be a problem of physical form; mechanical suffocation possible.
Systemic & Other Effects:	None Known.
SECTION 6 Eye(s):	FIRST AID Mechanical injury only. Stain for evidence of corneal injury.
Skin:	No first aid measures normally required. Wash skin with soap and water.
Ingestion:	No first aid measures normally required.
Inhalation:	No first aid measures normally required.
SECTION 7 Ventilation: Respiratory Protection: Eye Protection:	SPECIAL HANDLING INFORMATION Good room ventilation usually adequate for most operations. None normally required. Safety glasses are recommended.