

Advanced Materials**RenLease[®] 76 Aerosol Release Agent****DESCRIPTION:**

RenLease[®] 76 Aerosol Release Agent is a general-purpose mold release useful for releasing both flexible and rigid polyurethane elastomers such as Parts-In-Minutes[®] Polyurethanes. RenLease[®] 76 is also useful for releasing cast and laminated epoxy formulations. RenLease[®] 76 is a silicone based product.

- May be used as a release agent for epoxy and polyurethanes from fully cured silicone molds.
- Effective over a wide range of temperatures from room temperature to 500°F.
- Effective on a wide variety of mold surfaces.

DIRECTIONS:

- Shake well before using.
- Hold RenLease[®] 76 upright and about 6 - 8 inches above the mold.
- Apply a thin, uniform coating to the mold surface. Do not flood or puddle RenLease[®] 76. Porous mold surfaces should first be thoroughly sealed with a sealer such as RP802.
- Allow the mold surface to dry a few minutes before casting.
- Reapply sparingly after each molding

For post-molding painting, the molded parts must be thoroughly cleaned with clean solvent or vapor degreased. Paint adhesion problems will occur if this step is not done adequately.

STORAGE:

RenLease[®] 76 should be stored in a dry place, preferably in the sealed original container, at temperatures between +2°C and +40°C (+35.6°F and 104°F). Under these storage conditions, the shelf life is 3 years. The product should not be exposed to direct sunlight. Do not puncture or incinerate can.

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Huntsman Advanced Materials Americas LLC maintains up-to-date Material Safety Data Sheets (MSDS) on all of its products. These sheets contain pertinent information that you may need to protect your employees and customers against any known health or safety hazards associated with our products. Users should review the latest MSDS to determine possible health hazards and appropriate precautions to implement prior to using this material.

First Aid!

Refer to MSDS as mentioned above.

**KEEP OUT OF REACH OF CHILDREN
FOR PROFESSIONAL**

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