



Original Issue Date: 11.19.10

Revision Number: 0

Revision Date: 0

Enclosures: NA

Shelf Life for TyrFil® Lite Foam

After extensive testing, Pathway Polymers has determined that TyrFil Lite Foam performs best when used within 6 months of the manufacture date. To maintain our high quality standards, Pathway Polymers recommends that Lite Foam fill be used within 6 months of manufacture date. Product used after this date may not perform up to standard and will not be warranted by Pathway Polymers. As a reminder, Lite Foam must be stored at 60 degrees Fahrenheit or above, and brought up to 70 degrees Fahrenheit for processing.

TyrFil ISOCYANATE
Lite Foam

WARNING: MAY BE HARMFUL IF INHALED.
The product in this container is isocyanate terminated. Prolonged exposure may cause irritation to the respiratory system, resulting in bronchitis, chest discomfort and reduced pulmonary function.

WARNING: MAY CAUSE SKIN IRRITATION.
Use only in a well ventilated area. Do not breathe or strain vapors. Avoid contact with skin and eyes by wearing protective goggles or eye wear, use impermeable gloves and wear a chemically protective apron and/or clothing.

FIRST AID:
In the event of skin contact, wash with soap and water for 15 minutes. In case of eye contact, flush eyes with cool water for 15 minutes and seek immediate medical attention. If swallowed, do not induce vomiting. Seek medical attention immediately. If inhaled, move to fresh air. Clean spills to avoid vapor contact and ventilate area.

FOR FURTHER INFORMATION, CALL PATHWAY POLYMERS, INC. CUSTOMER SERVICE AT 1-800-251-7642
Corporate Office: 10000
44 Diphosphorylthane
Chattanooga, TN 37400

PLEASE READ THE MATERIAL SAFETY DATA SHEET

Manufactured By: Pathway Polymers, Inc. • P.O. Box 5867 • 3000 Clinton Pike Road • Chattanooga, TN 37400 • Phone: 423-697-0400 • Toll Free: 800-251-7642 • Fax: 423-697-0404 • www.pathwaypolymers.com

pathwaypolymers

PART A
HMIS 2,1,1

FOR CHEMICAL EMERGENCY
SPILL, FIRE, EXPOSURE OR ACCIDENT
CALL CHEMTREC DAY OR NIGHT (800) 424-9300

TyrFil POLYOL
Lite Foam

WARNING: MAY CAUSE ALLERGIC SKIN REACTION.
The product in this container is a factory terminated resin and contains traces of organometallic catalysts.

WARNING: MAY CAUSE SKIN IRRITATION.
Avoid contact with skin and eyes by wearing protective goggles or eye wear, use impermeable gloves and wear a chemically protective apron and/or clothing.

FIRST AID:
In the event of skin contact, wash area for 15 minutes with soap and water, remove contaminated clothing and consult a medical professional. In case of eye contact, flush eyes with cool water for 15 minutes and seek immediate medical attention. If swallowed, do not induce vomiting, seek medical attention.

FOR FURTHER INFORMATION, CALL PATHWAY POLYMERS, INC. CUSTOMER SERVICE AT 1-800-251-7642

PLEASE READ THE MATERIAL SAFETY DATA SHEET

Manufactured By: Pathway Polymers, Inc. • P.O. Box 5867 • 3000 Clinton Pike Road • Chattanooga, TN 37400 • Phone: 423-697-0400 • Toll Free: 800-251-7642 • Fax: 423-697-0404 • www.pathwaypolymers.com

pathwaypolymers

PART B
HMIS 1,1,0

FOR CHEMICAL EMERGENCY
SPILL, FIRE, EXPOSURE OR ACCIDENT
CALL CHEMTREC DAY OR NIGHT (800) 424-9300

It is important to store and use Lite Foam properly. Below are the temperature requirements for Lite Foam:

- Neither the A nor B totes should ever be stored outdoors. Both A and B totes must be stored inside a temperature controlled room maintained at 60 degrees Fahrenheit or above.
- Prior to use, both the A and B side totes must be brought up to a minimum temperature of 70 degrees Fahrenheit. For best results the material temperature should be maintained at 80 degrees Fahrenheit, plus or minus 10 degrees Fahrenheit year round.
- Constructing a hot box around the totes using 4 x 8 foot sheets of rigid insulation will allow you to keep the material warm using a 1500 watt heater.
- All tires should be warmed to a minimum of 70 degrees Fahrenheit prior to filling.

For Additional Information

If you would like more information about Pathway Polymers or TyrFil, please contact your Pathway Polymers representative or visit our website, www.pathwaypolymers.com.

Robert Conkle, Product Manager 423-697-0407			
Fernando Bedos, International	423-402-1945	Flip Hershey, Northeast	423-304-1873
Jim Hall, Central	423-385-5042	Jeff Little, West	423-779-7714
Lance Hanson, Technician	423-883-4566	Rex Slack, Southeast	423-802-6729