



Product Highlights

- MDI-Polyester flexible foam
- Easy to process
- User friendly work life
- Good viscosity and flow

Mixing Properties:	Part A (Isocyanate)	Part B (Polyol)
Mix Ratio (Parts by Weight)	70	100
Mix Ratio (Parts by Volume)	70	100
Color	Translucent	Translucent
Viscosity cps @ 77F	1100	1500
Viscosity cps @ 77F (mixed)	1300	
Specific Gravity @ 77F (mixed)	1.16	
Gel Time @77F	60 sec	
Rise Time @77F	120 sec	
Demold Time (varies w/ mass)	20 min @ RT	
Free Rise Density	10 lb/ft ³	

Other related products offered

- Silicone rubber
- Mold release agents
- Mix tubes
- Additional products available. Inquire directly for products not listed.

Processing suggestions:

- Properly weigh out the appropriate amounts of resin and hardener.
- Mix Thoroughly for 30 seconds using a drill mixer at 3000 rpm.
- Mold temperature can be warmed to 150 °F for faster de-mold, otherwise longer time in room temperature mold will be required.

Kit Sizes and Weights:

• Quart Kit	(0.35 gal)	3.4 lbs.
• Gallon Kit	(0.37 gal)	3.6 lbs.
• Five Gallon Kit	(7.1 gal)	68 lbs.
• Drum Kit	(79.5 gal)	765 lbs.

Safety Precautions:

The safety data sheet (SDS) for this or any Thermoset Solutions, LLC product should be read prior to use and is available upon request from Thermoset Solutions, LLC.

Use in a ventilated area. Avoid contact with skin using protective gloves and protective clothing. Repeated or prolonged contact on the skin may cause an allergic reaction. Eye protection is extremely important. Always use approved safety glasses or goggles when handling this product.

If Contact Occurs:

- Eyes: Immediately flush with water for at least 15 minutes. Call a physician.
- Skin: Immediately wash with soap and water. Remove contaminated clothing. Do not use solvents to wash skin. Seek medical attention if allergic reaction occurs.
- Ingestion: If swallowed, call a physician immediately. Remove stomach contents by gastric suction or induce vomiting only as directed by medical personnel.

Notice:

The information contained in this tech data sheet is considered accurate. However, no warranty is expressed or implied regarding the accuracy of the data, the results to be obtained from the use thereof, or that any such use will not infringe upon a patent. User shall determine the suitability of the product for the intended application and assume all risk and liability whatsoever in connection therewith.