

Material Safety Data Sheet

Section I. Product and Company Identification

Product name: Timberwolf™ composite shims

Product number: SHM1-12-TW

Manufacturer / Supplier Contact Information:

True Line Mold

12205 Hansen Road

Hebron, IL 60034

Ph. 815-648-2739

Fax 815-648-2748

Section II. Hazards Identification

Hazardous ingredients –none

Potential health effects – none

Do any components of this product require reporting under SARA Title III? No

Do any components of this product require reporting under California Proposition 65? No

FDA Status, if applicable. Not applicable

Section III. Composition Information on Ingredients

<u>Component</u>	<u>CAS Number</u>	<u>Hazard</u>	<u>Weight %</u>
Polypropylene	9003-07-0	None Noted	0 – 65%
Polypropylene – ehtylene	9010-79-1	None Noted	0 – 65%
Polypropylene colorant	68608-59-3	None Noted	0 – 4%
Plant Fibers (Natural)	N/A	None Noted	30 – 75%

Section IV. First Aid Measures

No problems with eye contact, skin contact or inhalation. Ingestion by pets should be monitored, but no other issues noted. Ingestion by infant or toddler , please consult physician. No immediate physical danger from the materials, however due to the solid nature of the product it may cause mouth, throat and possibly stomach irritation.

Section V. Fire and Explosion

Flammable properties:

Flash point: 366 °C

Melt Point: 166 °C

Autoignition Temperature: N/A

Fire and Explosion Data:

Extinguish fires with agents approved for Class A hazards (such as water fog / spray, CO₂, foam or dry chemical). Products of combustion may result in release of CO, CO₂, NO, NO₂, H₂O, as well as organic vapors including acetaldehyde, formaldehyde, acetone, and other unidentified compounds.

Section VI. Handling and Storage

Do not store near heat, flame or strong oxidants.

Section VII. Physical Properties

Physical State: Solid

Color: Brown, Black and slight variation thereof

Odor: Slight Olefinic

Density: 1.00 to 1.25 g cm⁻³

Melt point: 190°C

Solubility in water: Negligible

Reactivity: Very Stable unless subjected to extremely strong acids.

Conditions to avoid: Avoid open flames and other high temperature sources.

Section VIII. Control Measures

Eye Protection: Wear eye protection when cutting or breaking.

Respirator: Recommended if dust is generated or smoke from burning.

Ventilation: Make sure there is adequate ventilation for cutting and / or burning.

Gloves: Not necessary unless handling heated product.

Spills: Sweep or vacuum into trash or disposable containers.