

MATERIAL SAFETY DATA SHEET

- 1. PRODUCT NAME:** Re-Plast
- 2. DESCRIPTION:** Recycled plastic material molded to standard lumber dimensions.
- 3. COMPOSITION:**
 - Post consumer and post industrial plastics, 100% recycled.
 - UV Stabilized color pigments
 - Required process additives

PHYSICAL DATA

Physical state Solid
Specific gravity 56 lb / ft³ – 58 lb / ft³
Boiling point NA:solid material
Vapour pression NA:non-volatile material
Vapour density NA:non-volatile material
Coefficient of oil / water distribution Insoluable in oil and water
Melting point 240° F – 260° F

4. FIRE HAZARD DATA

Flashpoint NA
Auto ignition temperature 630° F – 770° F
Flammability limit Non-volatile material

Fire extinguishing substances: water spray, foam, dry chemical extinguisher.

Hazardous combustion products: carbon monoxide formation is enhanced under oxygen starvation conditions. Organic vapours are possible when a fire exists.

5. REACTIVITY DATA

Stability Stable
Incompatibility None

6. HEALTH / SAFETY INFORMATION

Standard personal safety equipment (safety glasses, gloves, etc.) is suggested when working with material (drilling, sawing, etc.) May contain very small amounts of non-ferrous soft metal particles. They do not represent any danger when used with proper safety equipment.

7. MANUFACTURER

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