

# AMERICAN PLASTICS

## 800-772-7401

### Material Safety Data Sheet - GOOD IMPRESSIONS™ IMPRESSION FOAM

**SUPPLIER NAME:**

AMERICAN PLASTICS (800-772-7401)  
525 113th Street Arlington, TX 76011

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#### **Section I: Manufacturer/Product Identification**

Manufacturer's Name: Goetz GmbH & Co. - Heinrich-Landerer-Str. 72 - 73037 Goeppingen - Phone: 07161-6102-0

IN CASE OF EMERGENCY PLEASE CONTACT ABOVE MENTIONED COMPANY

EG-Safety-Data-Sheet according to 91/155/EWG AT-imprint foam

Product Name: **Good Impressions™ Impression Foam**

#### **Section II: Composition/Data on Components**

Chemical Characterization: Acid hardened resol-resin-foam

Dangerous Components: This product does not contain components hazardous to your health according to guideline 67/548/EWG and TRGS 900.

#### **Section III: Hazard Identification**

None known.

#### **Section IV: First Aid Measures**

First Aid Precautions/General References: None.

First Aid Precautions/After Skin Contact: Wash and rinse affected skin with water and mild cleansing agent.

First Aid Precautions/After Eye Contact: Rinse eyes under running water for several minutes, then consult doctor.

First Aid Precautions/After Swallowing: Seek medical attention immediately.

#### **Section V: Fire Fighting Measures**

Suitable Extinguishing Agents: Carbon dioxide, water spray, water fog.

Not suitable fire fighting equipment for reasons of safety additional references (see chapter 5.)

#### **Section VI: Accidental Release Measures**

Ensure adequate ventilation. Keep away from ignition sources. Use respiratory protective device against the effects of fumes/dust aerosol.

Measures for Environmental Protection: Do not allow to enter sewers, surface or ground water.

Measures for Cleaning/Collecting: Pick up mechanically. Dispose according to regulations.

#### **Section VII: Handling and Storage**

Information for Safe Handling: Ensure good ventilation/exhaustion at the workplace.

Information About Protection Against Explosions and Fire: No special precautions necessary.

Storage: No special precautions necessary. Prevent exposure to direct sunlight and moisture.

#### **Section VIII: Explosions Restriction and Personal Safety Equipment**

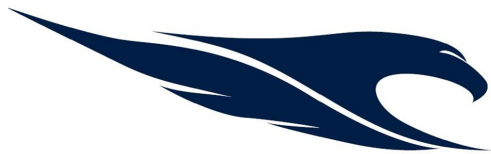
Components With Limit Values That Require Monitoring at the Workplace: CAS-No. Type value unit highest value H S SGR  
cancer genetical modification. Description according to EG guidelines.

(Abbreviations: H=skin resorbtion, S=sensitization, SGR=pregnancy group.)

Personal Protective Equipment: Protect hands, protect eyes, use suitable respiratory device.

General Protective and Hygienic Measures: Avoid contact with eyes and skin. Do not inhale dust/smoke/aerosole.

Hygienic Precautions: Do not consume food or beverages while working.



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**Section IX: Physical and Chemical Characteristics**

Form: Hard

Color: Dark brown

Odor: Almost odorless

Data Relevant to Security:

<u>Change in condition</u>	<u>Reference Value</u>	<u>Value From - To</u>
Hardening Temperature	1013 hPa	-- Celsius
Boiling Point	1013 hPa	-- Celsius
Flash Point		na Celsius
Explosion Limit Lower		na
Explosion Limit Upper		na
Vapour Pressure		na
Solubility in Water @ 20°		nl
pH-Value at 20°		na
Viscosity		nl

**Section X: Stability and Reactivity**

Dangerous Reactions: Not known.

Dangerous Products of Decomposition: Not known.

Thermal Decomposition/Remarks: Stable in environmental temperatures.

**Section XI: Toxicological Information**

Acute Toxicity: No toxicological data available.

**Section XII: Ecological Information**

General Notes: Do not allow product to reach ground water, water course or sewage.

**Section XIII: Disposal Consideration**

Must be specially treated according to official regulations.

Key Disposal No.: 571 01 phenol and malaminresin waste (LAGA)

Packing: Corrugated cardboard.

Disposal of Uncleaned Packing: Such packing is to be disposed of just like the material.

**Section XIV: Transport Information**

Land transport ADR/RID and GGVS/GGVE

Inland navigation transport ADN/ADNR

Maritime transport IMDG/GGVSee

Air Transport ICAO-TI and IATA-DGR

This product is not subject to above mentioned transport regulations.

**Section XV: Regulations**

This product does not have to be marked according to EC guidelines or the individual national laws.

Safety Symbols: None

R-Sentences / S-Sentences

National Guidelines: Classification according to VbF - Not applicable.

Water Hazard Class/Spring WGK 1, Hazardous Material

Self Assessment

**Section XVI: Other Information**

The following abbreviations have been used:

na = not applicable

nv = not available

lo = soluble

nl = not soluble

mi = mixable