



MATERIAL SAFETY DATA SHEET

Salmon Neoglass
#33880

SECTION I – PRODUCTION IDENTIFICATION

SALMON NEOGLASS

Chemical Name & Synonyms:
N/A

Chemical Family:
N/A

Product Identification #
04040G-61-V2-I0
04047H-38-V0-00
04047H-60-V0-00

04040G-61-V0-I0
04040G-61-V3-I0
04047H-38-V1-00
04047H-60-V1-00

04040G-61-V1-I0
04047H-38-V0-U0
04047H-38-V2-U0

SECTION II – HAZARD INGREDIENTS/IDENTITY INFORMATION

The above products are considered "articles" according to OSHA hazard Communication Standard 29 CFR 1910.1200 and, as such, are exempt from the Material Safety Data Sheet provisions of 29 CFR 1910.1200(G)(6). As a service to the customer, Steiner Industries Inc. has prepared this Material Safety Data Sheet to provide appropriate safety and handling information. These products are considered non-hazardous when used according to accepted practices for the intended use.

AS MANUFACTURED:
Continuous Fibrous Glass
Total dust

WT.%
~80%

TVL/PEL
(CAS # 65997-17-3)
ACGIH TLV: 10 mg/m³
OSHA PEL: 15 mg/m³
OSHA PEL: 5 mg/m³
None Established

Respirable dust
Proprietary Coating

~20%

SECTION III – PHYSICAL/CHEMICAL CHARACTERISTICS

BOILING POINT N/A
VAPOR PRESSURE (MM HG) NA
VAPOR DENSITY (AIR=1) N/A

SPECIFIC GRAVITY (H₂O=1) 2.55
MELTING POINT N/A
EVAPORATION RATE

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SECTION III – PHYSICAL/CHEMICAL CHARACTERISTICS (cont'd)

PERCENT VOLATILE BY VOLUME N/A (BUTYL ACETATE=1) N/A
SOLUBILITY IN WATER INSOLUBLE
APPEARANCE AND ODOR Vitreous silicate fibers six microns in diameter bound together in strands and woven into cloth and coated with a rubber coating with no odor. Colors of Pink, Red, Green, and Black.

SECTION IV – FIRE AND EXPLOSION HAZARD DATA

FLASH POINT (METHOD USED) N/A FLAMMABLE LIMIT LEL: N/A
UEL: N/A
EXTINGUISHING MEDIA N/A Will not burn
SPECIAL FIRE FIGHTING PROCEDURES None
UNUSUAL FIRE AND EXPLOSION HAZARDS None Known

SECTION V – REACTIVITY DATA

STABILITY Stable
INCOMPATIBILITY Oxidizing agents
HAZARDOUS DECOMPOSITION OR BYPRODUCTS CO, CO₂, HCN, Oxides of nitrogen and small amounts of aromatic or aliphatic hydrocarbons can be generated from combustion of this product.
HAZARDOUS POLYMERIZATION Will not occur

SECTION VI – HEALTH HAZARD DATA

ROUTES OF ENTRY INHALATION No effects are known to be associated with the inhalation of vapors from this material.
SKIN Short contact with human skin is not likely to produce skin irritation. Repeated/prolonged contact can induce mild irritation. This product is not likely to be absorbed through human skin.
EYES May cause a physical irritation to the eye.
INGESTION Not expected to occur.
CARCINOGENICITY This product is not known as a carcinogen
HEALTH HAZARD (ACUTE & CHRONIC) None known
SIGNS AND SYMPTOMS OF EXPOSURE Minor skin irritation
MEDICAL CONDITIONS GENERALLY AGGRAVATED BY EXPOSURE None known
EMERGENCY FIRST AID PROCEDURES
SKIN Wash any material off skin with soap and cool water. If redness, itching or burning sensation develops, get medical attention.
EYES Flush with water for at least 15 minutes. If irritation develops, get medical attention.
INGESTION Not expected to occur.

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SECTION VII – PRECAUTIONS FOR SAFE HANDLING AND USE

STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED Material is a solid.
Pick up big pieces and sweep up any scrapes.
WASTE DISPOSAL METHOD Dispose of as any other innocuous material. Discarded product
is not a hazardous waste under RCRA 40 CFR 261.
PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING For maximum comfort, avoid excessive
contact with skin and use good personal hygiene.
OTHER PRECAUTIONS If excessive dust is generated, Use a respirator approved by
MSHA or NIOSH for dust.

SECTION VIII – CONTROL MEASURES

RESPIRATOR PROTECTION (specify type) None required
VENTILATION LOCAL EXHAUST Is not necessary. Use product in well ventilated areas.
SPECIAL None
MECHANICAL None
OTHER None
PROTECTIVE GLOVES Not required
EYE PROTECTION As generally good practice, safety glasses can be worn.
OTHER PROTECTIVE CLOTHING OR EQUIPMENT None required.
WORK HYGIENIC PRACTICES Avoid excessive contact with skin.
Wash thoroughly with soap and water after handling of the material.

** The information herein is given in good faith, but no warranty, expressed or implied is made and we assume no liability from its use.
Users should make their own investigations to determine the suitability of the information for their particular purposes.

Revision Date 11/09/00