MATERIAL SAFETY DATA SHEET

(WASHER WITH SCREW)



SECTION 1. MATERIAL IDENTIF	ICATION
	PRODUCT NAME SCREW PLUG
	MATERIAL
	MANUFACTURER'S NAME
s Gurudwara Somasar Road	SAKSHI INNOVATIONS PRIVATE LIMITED d, P.O. Sahnewal, Village TIBBA, Distt. LUDHIANA-141 120 (INDIA)
SECTION 2. COMPOSITION	
PRODUCT DEFINITION	Nylon (Polyamide) Within our present knowledge, this product does not contain any hazardous ingredients.
SECTION 5. HAZARDS IDENTIN	This product is not classified as dangerous according to directive 67/548/EEC and its amendments.
SECTION 4. FIRST AIDS MEASU	IRES
INHALATION	Not Respirable
SKIN CONTACT	Molten Nylon will cause thermal burn May be mechanical irritation only
INGESTION	Ingestion of this product is unlikely
SECTION 5. FIRE FIGHTING ME	ASURES
SUITABLE EXTINGUISHING MEDIA	In case of fire, use water spray (Fog), foam, dry chemical or Co².
SPECIAL EXPOSURE HAZARDS	No special fire or explosion hazard. Promptly isolate the scene by removing all persons from the vicinity of the incident if there is a fire.
HAZARDOUS COMBUSTION PRODUCTS	Decomposition products may include the following materials. (i.) Carbon oxides (ii.) Nitrogen oxides
SPECIAL PROTECTIVE	Fire fighters should wear appropriate equipments and self
ENVIRONMENT FOR FIRE FIGHTERS	Contained breathing apparatus (SCBA) with full face-piece Operated in positive pressure mode
SECTION 6. ACCIDENTAL RELE	ASE MEASURES
PERSONAL PRECAUTION	No special precaution is required.
	No special measures required.
HANDLING	Providing good ventilation and/or local exhaust systems are used.
STORE	Store in a dry place
PACKAGING MATERIALS RECOMMENDED	Use original container
SECTION 8. EXPOSURE CONTR	ROLS/ PERSONAL PROTECTIONS
RISK MANAGEMENT MEASURES / OCCUPATIONAL EXPOSURE CONTROLS	
TECHNICAL MEASURES	Use process enclosures, local exhaust ventilation or other engineering controls
	to keep air borne levels below recommended exposure limits. If user operations generate dust, fumes or mist, use ventilation to keep exposure to airborne contaminants below the exposure limits
PERSONAL PROTECTION MEASURES	In case of dust formation use respiratory equipment with filter type particle filter
RESHIRATORTTROTECTION	P1 according to DIN EN 143.
HAND PROTECTION	Use protective gloves of leather. Contaminated or damaged gloves should be replaced.
EYE PROTECTION	Use protective goggles with side shields or tightly fitting
SKIN PROTECTION	Skin covering working clothes, wear dust proof overalls if large quantity of dust is generated.
HYGIENE MEASURES	Wash hands, forehands and face thoroughly after handling products before eating smoking or using the lavatory and at the end of the working period. Appropriate techniques should be used to remove potentially contaminated clothing. Wash contaminated clothing before reusing. Ensure that eye wash stations and safety
ENVIRONMENTAL EXPOSURE CONTROLS	snowers are close to the workstation location
TECHNICAL MEASURES	Emissions from ventilation or work process equipment should be checked to
	ensure they comply with the requirements of environmental protection legislation. In some cases, fume scrubbers, filters or engineering modifications to the process equipment will be necessary to reduce emissions to acceptable levels.
SECTION 9. PHYSICAL & CHEM	IICAL PROPERTIES
PHYSICAL STATE	VELCRO
ODOUR :	Odourless
COLOUR	As per customer's requirement 220°C (431.6°F)
FLASH POINT	Closed cup: > 400°C (>752°F)
SOLUBILITY	Insoluble in water
SECTION 10. REACTIVITY AND	STABILITY
STABILITY	This Product is stable
POSSIBILITY OF HAZARDOUS REACTION :	Under normal conditions of storage and use, hazardous reactions will not occur
DECOMPOSITION TEMPERATURE	> 350°C
PRODUCT	consisting of Co, Co2 and nitrogen oxides. Degredation products of the polymers and their additives may also be formed
SECTION 11. TOXICOLOGICAL	INFORMATION
	According to our experience and information the product has no harmful effects on health if properly handled.
SECTION 12. ECHOLOGICAL IN	IFORMATION
	The product is practically insoluble in water. In views of its consistency and insolubility in water, no ecological Problems are to be expected if the product is properly handled. This product is not readily biodegradable
SECTION 13. DISPOSAL CONSI	DERATIONS
METHODS OF DISPOSAL	The product is suitable for mechanical recycling. After appropriate treatment it can be re-melted and reprocessed into new molded articles. Mechanical recycling is only possible if the material has been selectively retrieved and carefully segregated according to type otherwise may only be transported to suitable incinerator with reduced non air emissions observing local official regulations. May be disposed of together with house hold refuse if local official regulations are observed
HAZARDOUS WASTE	Within our present knowledge this product is not regarded as hazardous waste
SECTION 14. TRANSPORT INFO	DRMATION
	Not regulated
	Not Dangerous. Cargo keep dry.
SECTION 15. REGULATORY INF	Classification and labelling have been determined according to EU Directives
	67/548/EEC and 1999/45/EC (Including amendments) and take into account
	the intenaea proauct use
RISK PHRASES	This product is not classified according to EU Legislation
This data is based on our current knowledge	e and experience.The purpose of this Safety Data Sheet is to describe the products
in terms of their safety requirements. The c	bove details do not imply any guarantee Concerning composition, properties or performance of the product.

PHYSICAL STATE	VELCRO
COLOUR	As per customer's requirement
ODOUR	Odourless
COLOUR	As per customer's requirement
MELTING POINT	220°C (431.6°F)
FLASH POINT	Closed cup: > 400°C (>752°F)
SPECIFIC GRAVITY	1.14
	Insoluble in water
IGNITION TEMPERATURE	> 400°C
SECTION 10. REACTIVITY AND	STABILITY
STABILITY	This Product is stable
POSSIBILITY OF HAZARDOUS REACTION	Under normal conditions of storage and use, hazardous reactions will not oc
DECOMPOSITION TEMPERATURE	> 350°C
HAZARDOUS DECOMPOSITION PRODUCT	Caused by smouldering and incomplete combustion toxic fumes mainly consisting of Co, Co2 and nitrogen oxides. Degredation products of the polymers and their additives may also be formed
SECTION 11. TOXICOLOGICAL	NFORMATION
	According to our experience and information the product has no harmful effe on health if properly handled.
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HAZARDOUS WASTE	Within our present knowledge this product is not regarded as hazardous was as defined by EU Directive 91/689/EEC
SECTION 14. TRANSPORT INF	RMATION
	Not regulated
	Not Dangerous. Cargo keep dry.
SECTION 15. REGULATORY IN	ORMATION
EU REGULATIONS	Classification and labelling have been determined according to EU Directives
	the intended product use
RISK PHRASES	This product is not classified according to EU Legislation
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Product is in compliance with substance of Very High Concern (SVHC) i.e. ≤ 0.1 %w/w as per the candidate list promulgated by the European Chemicals Agency (ECHA) which are defined in Article 57 of REACH Regulation (EC1907/2006) checked by Tuv-Nord Group

TECHNICAL DATA SHEET (WASHER))

SECTION 1. MATERIAL IDENTIFICATION

PRODUCT DESCRIPTION

WASHER

SECTION 2

2. COMPOSITION / INFO	JRMATION ON INGRE		
Chemical Compc	osition CAS No.	% Weight	
Carbon	7440-44-0) 0.030	
Chromium	7440-47-3	0.0063	
Iron	7439-89-6	o.0071	
Manganese	7439-96-5	5 0.0011	
Phosphorus	7723-14-0	0.0008	
Silicon	7440-21-3	0.0071	
Sulphur	7704-34-9	0.0018	
Nickel	7440-02-0	0.0073	
Molybdenum	n 7439-98-7	0.0016	
Aluminium	7429-90-5	5 0.0003	
Cobalt	7440-48-4	0.023	
Copper	7440-50-8	3 0.0030	
Niobium	7440-03-1	0.0003	
Titanium	7440-32-6	o.0012	
Vanadium	7440-62-2	2 0.0082	
Tungsten	7440-33-7	99.57	
■ Tin	7440-31-5	0.244	
Nitrogen	7727-37-9	0.015	
Arsenic	7440-38-2	2 0.022	
Boron	7440-42-8	3 0.0034	
Cerium	7440-45-1	0.0071	
■ Lead	7439-92-1	0.0029	
Magnesium	7439-95-4	• 0.040	
Calcium	7440-70-2	2 0.0031	

HAZARDS IDENTIFICATION SECTION 3.

EMERGENCY OVERVIEW

: This formed solid metal product poses little or no immediate health or fire hazard. When product is subjected to welding, burning, melting, sawing, brazing, grinding, or other similar processes, potentially hazardous airborne particulate and fumes

	the potential to generate airborne particulates should be performed in well ventilated areas and, if appropriate, respiratory protection and other personal protective equipment should be used.
POTENTIAL HEALTH EFFECTS	 Primary Entry Routes: Inhalation and skin, if coated. Steel products in the natural state do not present an inhalation, ingestion or contact hazard. However,
TARGET ORGANS	 operations such as burning, welding, sawing, brazing, machining and grinding may result in the following effects if exposures exceed recommended limits. Respiratory system
ACUTE EFFECTS	
INHALATION	 Excessive exposure to high concentrations of dust may cause irritation to the eyes, skin and mucous membranes of the upper respiratory tract. Excessive exposure to high concentrations of dust may cause irritation to the eyes
SKIN	 Excessive exposure to high concentrations of dust may cause initiation to the eyes Skin contact with dusts may cause irritation or sensitization, possibly leading to dermatitis
INGESTION	: Ingestion of harmful amounts of this product as distributed is unlikely due to its solid insoluble form. Ingestion of dust may cause nausea and/or vomiting.
CHRONIC EFFECTS	: Chronic inhalation of metallic fumes and dusts are associated with the following conditions
IRON OXIDE	: Chronic inhalation of excessive concentrations of iron oxide fumes or dusts may result in the development of a benign pneumoconiosis, called siderosis, which is observable as an X-ray change. No physical impairment of lung function
CALCIUM	has been associated with siderosis.Depending on the concentration and duration of exposure, repeated or prolonged
	inhalation may cause inflammation of the respiratory passages, ulcers of the mucous membranes, and possible perforation of the nasal septum. Repeated or prolonged skin contact may cause dermatitis.
CARBON	: Chronic inhalation of high concentrations to carbon may cause pulmonary disorders
COPPER	: Skin contact with dusts may cause irritation or sensitization, possibly leading to dermatitis. Repeated or prolonged contact with surface treatments or oil residue may cause skin irritation, dermatitis, ulceration or allergic reactions in sensitized
MANGANESE	individuals.Chronic exposure to high concentrations of manganese fumes and dusts may
	adversely affect the central nervous system with symptoms including languor, sleepiness, weakness, emotional disturbances, spastic gait, mask-like facial expression and paralysis. Animal studies indicate that manganese exposure may
PHOSPHORUS	 Increase susceptibility to pacterial and viral injections. Inhalation of dusts and fumes of ferrophosphorus and phosphorus oxides may cause respiratory irritation.
SILICON	: Silicon dusts are a low health risk by inhalation and should be treated as a nuisance dust.
SULFUR	: Sulfur compounds present in the fumes, may irritate the skin, eyes, lungs and gastrointestinal tract.
ALUMINUM	: Aluminum dusts/fines are a low health risk by inhalation and should be treated as a nuisance dust.
LEAD	: Lead is classified among the highly toxic heavy metals. It is a cumulative hazard (accumulates in the bone and body tissue) and is a systemic poison that may affect a variety of organ systems, including the central nervous system, kidneys,
ZINC	 reproductive system, blood formation, and gastrointestinal tract Latent liver dysfunction and gastrointestinal disturbances with pressure in the
CHEMICAL SURFACE	 : The possible presence of chemical surface treatments and oil coatings should be
TREATMENTS/COATINGS	considered when evaluating potential employee health hazards and exposures during handling and welding or other fume activities. Removal of surface coatings should be considered prior to such activities
MEDICAL CONDITIONS AGGRAVATED BY LONG-TERM EXPOSURE	: Individuals with chronic respiratory disorders (i.e., asthma, chronic bronchitis, emphysema, etc.) may be adversely affected by any fume or airborne particulate matter exposure. SARA Potential Hazard Categories Instrumed in the second
SECTION 4. FIRST AIDS MEAS	Hazard; Delayed Chronic Health Hazard.
INHALATION	: For over-exposure to airborne fumes and particulate, remove exposed person to fresh air. If breathing is difficult or has stopped, administer artificial respiration or oxugen as indicated. Seek medical attention promptly. Metal fume fever may be
EYE CONTACT	 Flush with large amounts of clean water to remove particles. Seek medical
SKIN CONTACT	attention if irritation persists.: Remove contaminated clothing. Wash affected areas with soap or mild detergent
	and water. If thermal burn has occurred, flush area with cold water and seek medical attention. If a persistent rash or irritation occurs, seek medical attention
SECTION 5. FIRE FIGHTING MI	: Not a probable route of industrial exposure. However, if ingested, seek medical attention immediately EASURES
FLAMMABILITY CLASSIFICATION	: Non-flammable, non-combustible
EXTINGUISHING MEDIA UNUSUAL FIRE OR EXPLOSION HAZARDS	 Not applicable for solid product. Use extinguishers appropriate for surrounding materials Not applicable for solid product. Do not use water on molten metal.
HAZARDOUS COMBUSTION PRODUCTS	: At temperatures above the melting point, fumes containing metal oxides and other alloying elements may be liberated.
FIRE-FIGHTING INSTRUCTIONS	 Do not release runoff from fire control methods to sewers or waterways Wear a self-contained breathing apparatus (SCBA) with a full facepiece
	operated in pressure-demand or positive-pressure mode and full protective clothing.
SECTION 6. ACCIDENTAL REL	EASE MEASURES
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from processing operations should also be recycled, or classified by a competent environmental professional and disposed of in accordance with applicable Federal, state or local regulations.

CONTAINER CLEANING Follow applicable Federal, state or local regulations. Observe safe handling : AND DISPOSAL precautions. SECTION 14. TRANSPORT INFORMATION

Galvanized steel is not listed as a hazardous substance for any mode of transportation.

REGULATORY INFORMATION SECTION 15. OSHA REGULATIONS : The product as a whole is not listed. However, individual components of the product are listed.

OTHER INFORMATION SECTION 16.

The information provided herein is Compiled by SAKSHI INNOVATIONS to be accurate from sources believed to be reliable, but it is the responsibility of the user to investigate and understand other pertinent sources of information to comply with all laws and procedures applicable to the safe handling and use of this product, and to determine the suitability of the product for its intended use. SAKSHI INNOVATIONS makes no warranty, express or implied, concerning the product or the merchantability or fittness thereof for any purpose or concerning the accuracy of any information provided.