

processing SDSs | SAFETY DATA SHEETS

ALSO known as **MSDS** (Material Safety Data Sheet)

CAUTION!!!

NEVER NEVER NEVER stamp as reviewed an SDS or MSDS form submitted by the Contractor (same thing, different name).

RMW STAMP

If you receive any SDS or MSDS forms among your submittals, stamp the SDS or MSDS with RMW Submittal Stamp's option **"MSDS are not reviewed; they are collected for LEED documentation purposes only"**.



ASK THE OWNER'S REPS HOW DO THEY WANT TO SUBMIT THE MANUALS. ELECTRONIC FORMAT HAS MANY ADVANTAGES, SO IT IS PREFERRED.

DEFINITION

A SDS (Safety Data Sheet) or Material Safety Data Sheet (MSDS) is a document that contains information on the potential health effects of exposure to chemicals, or other potentially dangerous substances, and on safe working procedures when handling chemical products.

WHY YOU SHOULD NOT TOUCH MSDS SHEETS?

These forms contain the instructions on how a product should be handled by the construction workers for their safety, and if we "review it", we own it.

REMEMBER, the Contractor is "solely responsible for, and therefore has control over construction means, methods, techniques, sequences, and procedures". Therefore **the contractor, not us, is responsible for everything associated with the safety and security in the work place.**

If we review, or worse, "approve" an SDS or MSDS, then we implicitly assume responsibility for the safety of the person handling the product described in the SDS or MSDS.

WHAT OUR DOCUMENTS SAY

- The "Submittals" section in the Specifications indicates very clearly that the Contractor should not submit SDS or MSDS, except when we, or a sustainability consultant under us, need them for LEED documentation.
- If you receive SDSs or MSDSs return them to the Contractor and remind the Contractor not to send them anymore **unless** your project is LEED and RMW is handling the documentation; in this case, keep copies stamped with the right option for submitting when required.
- If the project is LEED and the sustainability consultant is under the owner, send them to the owner's LEED consultant with the correct stamp option.

MSDS and SDS - have different format but basically include the same information.

more information in https://www.osha.gov/Publications/HazComm_QuickCard_SafetyData.html

SAFETY DATA SHEET

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FOG® Pro-Moistened Hand & Surface Wipers (MSD-184)

1. Product And Company Identification

Product Identifier: FOG® Pro-Moistened Hand & Surface Wipers
General Use: FOG® Pro-Moistened Hand & Surface Wipers are used to remove oil, grease, tar, dirt etc. from hands when water is not available or after using a workstation.
Product Description: Opaque white liquid with a fresh citrus scent, saturated onto towels.

COMPANY PROFILE: **EMERGENCY TELEPHONE:**
 New Pig Corporation 800-CITIZEN
 One Park Avenue 200 North Palmmetto Street
 Tipton, TN 38664-5904 Leesburg, FL 34748
 Information Number 34 hrs, 7 days/week
 1-800-468-4647 1-800-533-5053
Website: www.newpig.com Email: hrtogel@newpig.com

2. Hazards Identification

POTENTIAL HEALTH EFFECTS:
Eye Contact: Direct eye contact may cause moderate to severe irritation.
Ingestion: Not a likely exposure route. Irritation of the throat or stomach, nausea, vomiting and diarrhea, if swallowed.
Inhalation: Unlikely route, as liquid is impregnated on a towel, minimizing exposure. If high concentrations of vapors or mist are formed, may cause irritation to the nose, throat and upper respiratory tract.
Skin Contact: Causes skin irritation. Pre-existing skin conditions such as dermatitis may be adversely affected by this and other oil and grease effective cleansers. D-Limonene is a known skin sensitizer.
Chronic: Not established.

3. Composition Information on Ingredients

Component	wt. %	CAS Registry #
Water	60-80	7732-18-5
d-Limonene	1-5	5069-27-3
Ethyl alcohol	1-5	64-17-5
Polysorbated 14	1-5	61827-43-7
Polysorbate 20	1-8	9005-64-5
Sodium monosulfate		
Towels		
Polycarbonate	100	9003-07-0

4. First Aid Measures

Eye Contact: Flush with plenty of water for at least 15 minutes. Wipe eyelids to insure complete removal. Contact a physician immediately.
Ingestion: If a large quantity of liquid is swallowed, do not induce vomiting. Call a physician or poison control center immediately.

5. Fire Fighting Measures

Extinguishing Media: Use carbon dioxide, dry chemical, foam, fog or water spray.
Special Fire Fighting Procedures: Wear full protective clothing and a NIOSH approved SCBA with a full face piece operated in positive pressure mode. Slow containers from fire area if it can be done without risk. Keep containers cool and vapors down with water spray. Prevent runoff from entering sewers and public waterways.
Hazardous Combustion Products: Carbon dioxide, carbon monoxide, formaldehyde and other irritating fumes and smoke.
Unusual Hazards: None known.

6. Accidental Release Measures

Spill or Leak Procedures: Place towels in a container.

7. Handling and Storage

Handling Precautions: Do not allow contact with eyes. For external use only. Not for use around the mouth or near for an extended period of time. Do not smoke while using. Do not use if pre-existing skin conditions exist.
Storage Precautions: Store at room temperature. Shelf life: One year.
 General: none
 sealed in
 by one of
 no use of
 or other

8. Exposure Controls / Personal Protection

Engineering Controls: none
Respiratory: none
Eye Protection: none
Other: none

Material Safety Data Sheet

Date of Preparation: August 1998/Revised 4/2006

Fastite 27-A Pipe Joint Lubricant

Section 1 - Chemical Product and Company Identification

Product/Chemical Name: Fastite 27-A Pipe Joint Lubricant
Chemical Formula: 88-6
Manufacturer: JTM Products, Inc., 31025 Carter Street, Solon, OH 44139, Phone (440) 287-2302, FAX (440) 287-3095 (CHEM-TEL 24-hour emergency: (800) 255-3924)

Section 2 - Composition / Information on Ingredients

Proprietary blend of soap [CAS#61790-44-1], glycol [CAS#57-55-6]and filler [CAS#12001-26-2].
 revised February 2005 - John Caboon

Section 3 - Hazards Identification

☆☆☆☆ Emergency Overview ☆☆☆☆

Potential Health Effects

Primary Entry Routes: Not Hazardous
Carcinogenicity: IARC, NTP, and OSHA do not list the ingredients in Fastite 27-A Pipe Joint Lubricant as carcinogens.

Section 4 - First Aid Measures

Eye Contact: Flush with copious volumes of water for 15 minutes while holding eyelids open.
Skin Contact: Wash with water.
If irritation persists, call a physician.

Section 5 - Fire-Fighting Measures

Flash Point: >220 °F (>104 °C)
Flash Point Method: NA, contains water
Autoignition Temperature: NA
Extinguishing Media: Water, water fog, alcohol foam, carbon dioxide or dry chemical are all suitable.
Unusual Fire or Explosion Hazards: None
Hazardous Combustion Products: None
Fire-Fighting Instructions: Do not release runoff from fire control methods to sewers or waterways.
Fire-Fighting Equipment: Because fire may produce toxic thermal decomposition products, wear a self-contained breathing apparatus (SCBA) with a full facepiece operated in pressure-demand or positive-pressure mode.

Section 6 - Accidental Release Measures

Spill/Leak Procedures: This product is a biodegradable soap.
Containment: For large spills, dike far ahead of spill for later disposal.
Cleanup: Place the bulk of any spilled material into drums, then rinse any remaining material to sewage treatment facility, in accordance with any applicable regulations.
Regulatory Requirements: Follow applicable OSHA regulations (29 CFR 1910.120).

Section 7 - Handling and Storage

Handling Precautions: No special precautions are required.
Storage Requirements: No special precautions are required.
Regulatory Requirements: No known regulatory requirement for handling and storage.

Section 8 - Exposure Controls / Personal Protection

Engineering Controls:
Ventilation: Provide general or local exhaust ventilation systems.
Administrative Controls:
Respiratory Protection: If respirators are used, OSHA requires a written respiratory protection program that includes at least: medical certification, training, fit-testing, periodic environmental monitoring, maintenance, inspection, cleaning, and convenient, sanitary storage areas.

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R	0
PPE†	
†Sec. 8	

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