11/22/11

MATERIAL SAFETY DATA SHEET

Section 1 - Product and Company Identification

DUX PAINT

18 MILL STREET

LODI, NJ 07644

973-473-2376

ProductCode # BS-GRAY

BURNISH SEALER - RED/GRAY'YELLOW

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Section 2 -	Composition	Information on	Hazardous	Ingredients

Chemical	CAS	<u>% by Weight Range</u> Lower<===>Upper		
DIACETONE ALCHOHOL	123-42-2	0 1		
MINERAL SPIRITS / MS	8052-41-3	22 39		
MODIFIED POLYAMIDE	7732-18-5	0 1		
VM&P NAPHTHA / VMP	8030-30-6	11 26		

Section 3 - Hazards Identification

Routes of ExposureInhalation of vapor or spray mist. Eye or skin contact with the product, vapor or mist spray. Effects of Exposure:

Eyes: Irritation

Skin: Prolonged or repeat exposure may cause irritation.

Inhalation: Irritation of the upper respiratory system. May cause the nervous system depression.

Extreme exposure may result in unconciousness and possibly death

Signs and Symptoms of exposure:

Headache, dizziness, nausea, and loss of coordination are indications of excessive exposure to vapors or spray Redness and itching or burning sensation may indicate eye of excessive skin exposure

Medical conditions aggravated by exposure: None generally recognized

Section 4 - First Aid Measures

Eye Contact: Check for and remove any contact lenses. Immediately flush eyes with running water for at least 15 minutes keeping eyelids open. Cold water may be used. Do not use an eye ointment. Seek medical attention.

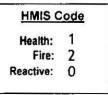
Skin Contact: After contact with skin, wash immediately with plenty of water. Gently and thoroughly wash the contaminated skin withrunning water and non-abrasive soap. Be particularly careful to clean folds, crevices, creases, and groin. Cold water may be used. Cover the irritated skin with an emollient. If irritation persists, seek medical attention. Wash contaminated clothing before using.

Serious Skin Contact: Wash with disinfectant soap and cover the contaminated skin with anti-bacterial cream

Seek immediate medical attention.

Inhalation: Allow the victim to rest in a well ventilated area. Seek immediate medical attention.

<u>Serious Inhalation:</u> Evacuate the victim to a safe area as soon as possible. Loosen tight clothing, such as collar, tie, belt or waistband. If breathing is difficult, administer oxygen. If the victim id not breathing, perform mouth-to-mouth resuscitation. Seek medical attention.



Ingestion: Do not induce vomiting. Examine the lips and mouth to ascertain whether the tissues are damaged, a possible indication the toxic was ingested; the absence of such signs, however is not conclusive. Loosen tight clothing such as colar, tie, belt or walstband. If victim is not breathing, perform mouth-to-mouth resuscitation. Seek immediate medical attention

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	ing Measure			Flammab	ility Limits:
Flashpoint: 104	Flammability C	lass: COMBUSTIBLE		LEL: 0.6	UEL: 7.0
Extinguishing Media:	Carbon Dioxide, dry o	hemical, foam			
Unusual fire and explo	sion hazards: Close	d containers may explode when	exposed to extra	eme heat. App	lications to
hot surfaces require s	pecial precautions. D	uring emergency conditions ov	erexposure to de	composition (products
cause a health hazard.	Symptoms may not	be immediately apparent. Obtain	n medical attentio	on.	
Special Fire Fighting F	rocedures: Full prot	ective equipment including self	-contained breath	ning apparatu	s should be
used. Water spray may	be ineffective. If wat	er is used, fog nozzles are prefe	erable. Water can	be used to co	lool
containers to prevent	pressure buildup and	possible auto-ignition or explo	sion when expos	ed to heat	
Section 6 - Accidenta					
Steps to be taken in ca					
		of Ignition. Evacuate all unprote			
	1900 (PA) (PA) (PA)	, skin/eye protection should en			
		rbent or other means. Don't flu			1.
		above and call the local fire or p			
Section 7 - Handling			22222222222		
		away from sources auto-Ignition	n. Contents are	Flammable, C	onsult NFPA Code
		edures. Ground all equipment of			
New and 12	and the second second second	ent ventilation, wear suitable res		10 10 10 10 10 10 10 10 10 10 10 10 10 1	D
		or the label. Avoid contact with			
		ored in a separate safely storage		. Keep away f	irom heat. Keep away fi
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Incompatibility:

None Known

Section 11 - Ecological Information

Ecological information: no data available

Section 12 - Disposal Considerations

Waste Disposal Method: Water must be disposed of in accordance with Federal, State, Provincial and Local regulation <u>Container Disposal</u>: Empty containers by removing the top and inverting to allow all free flowing products to drain. To meet regulatory criteria, the container is considered empty when less that 3% remains in the container. Additional special handling is not typically required and the empty container can be discarded with other non-hazardous trash Note: Local disposal regulations may be more stringent and require additional restrictions or precautions. Customers should check with their local disposal company, municipal or state authority. Recycle of metal or plastic containers may require clean rather than empty containers. In this case the containers can be rinsed with mineral spirits until the containers are considered generally product free. Waste from this product may be hazardous as defined under Resource Conservation and Recovery Act (RCRA) 40 CFR 261.

Section 13 · Transport Information

DOT classification: CLASS 3:

Section 14 - Regulatory Information

SARA 313 (40 CFR 372.65C) Supplier notification

All chemicals in this product are listed, or are exempt from listing on the TSCA inventory.

MANUFACURER DISCLAIMER

The information in this MSDS was obtained from sources which we believe are reliable. However, the above information is provided without warranty, expressed or implied, regarding its correctness The conditions or methods in handling, storage, use and disposal of the product are beyond control and may be beyond our knowledge. For this and other reasons, we do not responsibility and expressly disclaim liability for loss, damage or expense arising out of or in way connected with the handling, storage, use or disposal of theorem.