

# MATERIAL SAFETY DATA SHEET

This product is classified as a Hazardous Substance according to criteria of NOHSC Australia  
Classified as Dangerous Goods by the criteria of the Australian Dangerous Goods Code for transport by Rail and Air

## 1. IDENTIFICATION OF THE MATERIAL

Product Name: Rubber Deglazer  
Other Names: 828 Rubber Deglazer  
Product Code:  
Supplier: GSB Chemical Co. Pty. Ltd Telephone: +61 03 9457 1125  
ACN 004 355113 Facsimile: +61 03 9459 7978  
84 Camp Road Internet: www.gsbchem.com.au  
Broadmeadows Vic. 3047 e-mail: info@gsbchem.com.au

Major Uses and Methods of Application: Dried ink remover applied via cloth. Use direct from container

## 2. COMPOSITION

	<b>CAS No.</b>	<b>PROPORTION</b>
Xylene	1330-20-7	10 < 30 %w/w
Dibasic Esters		>60 % w/w

## 3. HAZARDS IDENTIFICATION

Risk Phrases: Flammable  
Harmful by inhalation and in contact with skin  
Irritating to skin

Poisons Schedule: S5

## 4. FIRST AID MEASURES

For advice, contact a Poisons information Centre (Phone Australia 13 1126, New Zealand 0 800 764766)

Swallowed: If swallowed, DO NOT induce vomiting. Give a glass of water and seek medical advice.

Eye: Flush with flowing water for at least 20 minutes, and if symptoms persist, seek medical attention.

Skin: Flush skin with flowing water, use soap if available. Remove contaminated clothing and shoes. If irritation persists, seek medical attention Decontaminate clothing before re-use or discard

Inhalation: Remove source of contamination or move person to fresh air. Give artificial respiration if breathing has stopped. Seek medical attention

Advice to Doctor: Treat symptomatically. Delayed pulmonary oedema may result.

## 5. FIRE FIGHTING MEASURES

- Specific Hazards: Flammable liquid. May form flammable vapour mixtures with air. Avoid all ignition sources and potential sources near the work area. Do not smoke. Flameproof equipment must be used and equipment earthed when using this chemical. Product can accumulate static charges which can cause incendiary electrical discharge
- Fire fighting advice: Wear self-contained breathing apparatus and protective clothing. Use water spray to cool adjacent containers or structures. If leak or spill has not ignited use water spray to disperse the vapours and protect personnel attempting to stop leak.
- Suitable Extinguishing Media: Use dry chemical (Carbon dioxide or dry chemical powder).

## 6. ACCIDENTAL RELEASE MEASURES

- Spills: Clean up personnel should wear full protective clothing including respiratory protection. Extinguish or remove all sources of ignition and stop leak if safe to do so. Keep away from heat, naked flames and sparks. Do not allow spilled material to enter drains, sewers or watercourses - inform local authorities if this occurs. Contain the spill with sand or earth and take up with vacuum truck or absorb with absorbent material (eg sand or earth). Place used absorbent in suitable containers and hold for later disposal. Clean area with detergent and water after pickup complete.

## 7. HANDLING AND STORAGE

- Handling: Avoid skin and eye contact and breathing in vapour
- Storage: Store in a well ventilated place away from sources of ignition, oxidizing agents, foodstuffs and clothing. Keep containers closed when not in use. Take precautions against static electricity discharges
- Packaging: Steel drums. {Corrosive to plastics, rubber and coatings}.

## 8. EXPOSURE AND PERSONAL PROTECTION

Worksafe Australia Exposure Standard [NOHSC:1003(1995)]:  
100ppm, TWA

TWA – Time-weighted average airborne concentration over an eight hour working day, for a five day working week over an entire working life.

### Personal Protection:

- Eye protection: Safety glasses, goggles or face shield as required
- Hand Protection: PVC, neoprene or nitrile rubber gloves
- Footwear: Rubber boots
- Respiratory Protection: If airborne concentrations are likely to exceed the Exposure Standard, wear approved organic vapour respiratory protection (AS/NZS 1715 and 1716). In high vapour concentrations, wear an air-supplied hood

Safety showers with eyewash should be provided in all areas where product is handled. No respiratory protection required if engineering, storage and handling controls are adequate

- Engineering Controls: General (mechanical) room ventilation plus special local exhaust ventilation at points where vapour could escape to the work environment. All ventilation equipment must be fitted with flame and explosion proof electrical fittings.

## 9. PHYSICAL AND CHEMICAL PROPERTIES



S29 Do not empty into drains  
S43 In case of fire use sand, earth, chemical powder or foam

Poisons Schedule: S5

Hazard Category: Xn Harmful, Xi Irritant

<b>16. OTHER INFORMATION</b>
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Contact: Technical Manager  
Telephone (03) 94571125

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**END OF MSDS**