

**Material Safety Data Sheet** 

# Duram Showerseal - 'Stop Leaking Showers'

Clear Penetrative Sealer. Stops Leaking Showers Without Removing Tiles

Classified as hazardous material according to the criteria of Worksafe Australia.

# Identification

Product Name: Duram Showerseal -

'Stop Leaking Showers'

Other Names: Duram Showerseal.

U.N. Number: 1300 Class: 3 Hazchem Code: III Poison 5

Schedule:

Pack Sizes: 250ml & 500ml kits, 15

Itr pails

# **Physical Description**

Appearance: Clear Water White

Liquid.

Boiling Point: (oC): N/A Vapour (mm of Hg at 25oC):

Pressure: N/A
Percent 95%

Volatiles:

Specific 0.805.

Gravity:

Flash Point: (oC): Closed cup: 38;

Open cup n/a

Flammability: Flammable. Water Insoluble.

Solubility:

# **Ingredients**

ChemicalCAS No.ProportiorStoddard Solvent.8052-41-3H>60%Alkysilane.N/AM: 10-60%PenetrationN/AL<10%</td>

**Enhancers** 

#### **Uses:**

Showerseal seals existing shower recesses and bathrooms without having to lift the tiles. Showerseal is clear and and does not discolour the tiles, nor will it make the tiles slippery.

# **Health Warning Information**

#### **Health Effects**

Swallowed: Moderately toxic, can cause vomiting, diarrhea and drowsiness. Aspiration of vomited material can be very hazardous, can cause pneumonia.

Eye's: Can cause irritation, flush with large amounts of water, holding lid open to ensure any trapped product maybe flushed away. If Irritation continues seek medical advise.

Skin: Prolonged or repeated contact may cause dermatitis, can irritate.

Inhaled: Low toxicity: may cause headache and nausea.

### First Aid

Swallowed: Do not induce vomiting. Give water to drink, seek immediate medical assistance. If Aspiration of vomited material occurs, seek immediate medical aid.

Eye: Flush with large amounts of water, holding lid open to ensure any trapped product maybe flushed away. If Irritation persists seek medical advise.

Skin: Wash with soap and water. Remove contaminated clothing and wash before re-use.

Inhaled: Move to fresh air, keep person warm and at rest. If unconscious administer oxygen. If breathing has stopped, apply artificial respiration. Seek immediate medical assistance.

## **Advice to Doctor**

Treat Symptomatically.

# **Precautions in Use**

Apply in well ventilated areas.

The use of protective clothing, goggles and solvent resistant gloves is recommended.

# **Exposure Limits**

TLV-TWA: 150 ppm.

#### Ventilation

Local exhaust ventilation is required if concentration is likely to exceed TLV.

#### **Personal Protection**

The use of protective clothing, goggles and solvent resistant gloves is recommended.

# Safe Handling Information

#### **Storage and Transport**

Store in cool dry area, away from direct sunlight and all sources of ignition and oxidizing materials.

Suitable containers: Plain metal cans as recommended by manufacturer.

Ensure containers are labeled, sealed and leak free.

Store in original containers.

#### **Spills and Disposal**

Spills: Eliminate all sources of ignition. Contain spillage immediately and absorb with straw, sawdust or sand, shovel into suitably labeled containers and dispose of in accordance to local council regulations.

Do not allow product to enter drains or waterways.

#### Fire / Explosion Hazard

Flammability Class: B. Extinguishing Agents: CO2, dry chemical foam, BCF.

Dangerous Decomposition Products: Carbon monoxide and dioxide. Reactivity Hazards: May react with oxidizing materials.

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# **Conditions of Use and Disclaimer**

The information contained in this Material Data Sheet is given in good faith based upon our current knowledge and does not imply warranty, express or implied. The information is provided and the product is sold on the basis that the product is used for its intended purpose and is used in a proper workmanlike manner in accordance with the instructions of the Product Data Sheet in suitable and safe working conditions. Under no circumstances will the Company be liable for loss, consequential or otherwise, arising from the use of the product.

## DURAM INDUSTRIES (PTY) LTD ACN 002 968 809 ABN 77 002 968 809 The Ultimate in Waterproofing & Protective Coating Technology

**Duram Offices:** 

 NEW SOUTH WALES:
 51 Prince William Drive, Seven Hills, NSW 2147
 Tel (02) 9624 4077
 Fax: (02) 9624 4079

 QUEENSLAND:
 Unit 4, 29 Collinsvale St Rocklea, QLD 4106
 Tel (07) 3255 6478
 Fax: (07) 3255 6258

 NEW ZEALAND:
 Unit 3, 65 Elizabeth Knox Place, Mount Wellington, Auckland
 Tel (09) 527 0551
 Fax: (09) 527 0552