

SLIPWAY[†]

Bio-Slip Agent

Product Description

Slipway is a unique balanced formulation of specialty non-hazardous vegetable oil derivatives. The product has been specifically designed as an economical general purpose truck slip agent for use in the asphalt industry as a protective barrier to prevent sticking of bitumen to metal surfaces. It offers excellent slip characteristics whilst providing a high level of operator health and safety and minimal adverse impact on the environment.

Key Benefits

- ◆ Ready to use formulation
- ◆ Easy to apply
- ◆ Ideal as an anti-stick agent for asphalt working tools
- ◆ Maintains performance and workability at low temperatures
- ◆ Very cost effective due to its low use rate
- ◆ May allow multiple deliveries for a single application
- ◆ Provides a high level of operator health and safety due to its low toxicity, volatility and bland odour characteristics.
- ◆ Not classified as a Dangerous Good enabling more flexible and convenient storage, handling and transportation
- ◆ Environmentally friendly - Unique formulation provides faster and more complete biodegradation for a cleaner and safer environment

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Applicator

A patented application device has been specifically designed and developed for easy application of SLIPWAY into trucks at asphalt plants. The pneumatic unit is complete with a variable spray gun and usage rates can be easily managed via a dual timer control and lock out. This application unit can be installed on site under a supply agreement with Victorian Chemicals.

Application

Apply the minimum amount of SLIPWAY required to cover all working surfaces. Avoid excess application which may result in running or pooling of product. A typical application requires approx. 300mL to 500mL per truck.

SLIPWAY may also be applied by hand sprayer, brush or mop. Working tools can be protected by simply immersing in undiluted product.

CAUTION - When this product is in contact with rubber and latex components, it can over time cause them to swell which may affect their functionality. Incidental or intermittent contact is usually less of an issue than continual contact. Other elastomers such as viton and polytetrafluoroethylene (PTFE) have generally been found to be less affected and are therefore used preferentially in pump seals and in other fittings. Polypropylene storage tanks have been found to be suitable for storing the product.

Other VICCHEM Products

SLIPWAY[†]—Heavy Duty—Bio Slip Agent

BIO-DISPERDSOL[†]—Heavy Duty Degreaser

[†] Trademark used under licence

For further information refer to MSDS at www.vicchem.com

The Company

Victorian Chemical Company is committed to providing quality products and professional and friendly service, that our customers can confidently rely on to add value to their businesses. In order to achieve this goal we will continue to develop, our understanding of our customer's requirements, the operations of our company and our technical expertise.

Storage & Handling

When stored indoors at temperatures between 4—40°C in closed original containers, this product can be stored for up to 1 year.

Once a container has been opened the product should be used as quickly as practical. When not in use ensure the container is sealed and stored away from extremes of temperature.

SLIPWAY is an emulsion product which may separate if;

- ◆ mixed with any other material including water
- ◆ exposed to air for prolonged periods.
- ◆ exposed to extreme temperature (<4°C or >40°C)

Physical Properties

Appearance	White milky liquid
Specific Gravity (20°C)	0.96
Viscosity (20°C)	18 cSt
Odour	Bland oily
Min application temp	10°C
Flash Point	>200°C min

Packaging

Available in:

- 1000L IBC
- 200L Steel Drum

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