

ATLANTIC LOG END SEALER

Product Description:

Atlantic Log End Sealer is a unique easy to apply wax based emulsion designed to retard moisture loss and reduce splitting of freshly sawn logs and timber boards. It has been specifically developed with superior stability and spraying characteristics allowing for excellent film uniformity and coverage with minimal dripping. Atlantic Log End Sealer can significantly reduce the number of off-cuts to increase production and marketable yield.

Features and Benefits:

- **Good Spray ability** enables easy, uniform application with brush, roller or high pressure sprayer without problems of tip and filter blockages.
- **High concentration of solids** provides good coverage and film thickness in one application.
- **Drip reduction formulation** specifically designed for vertical surfaces to reduce waste, mess and contamination of surrounding areas.
- **Superior stability** reduces the risk of separation in storage and subsequent risk of faulty application.
- **Fast drying time** provides improved operational flexibility in variable weather conditions with reduced chance of run-off due to unexpected rainfall.
- **Not classified as a Dangerous Good** enabling more flexible and convenient storage, handling and transportation.

Suggestions for Use:

Apply by spray, brush or roller to achieve a thick continuous film.

Do not dilute product.

Product standing for lengthy periods should be checked for any separation and agitated prior to use if required.

Product dries as a white film.

Clean Up:

Spray equipment should be adequately flushed with water immediately after use to avoid internal deposits of wax. Dried films may be cleaned easily with hot water, steam or mineral solvent.

Storage & Handling:

Atlantic Log End Sealer may be stored up to 12 months when kept between 4°C and 35°C.

Avoid exposure to air for prolonged periods as a solid film or crust may form on the product surface.

Gentle agitation or recirculation of product is recommended if stored for more than a few weeks.

Avoid generating foam in the tank by filling and returning recirculation below the surface. Only agitate gently when required.

Atlantic Lubricants Pty Ltd (ABN 67 088 335 059)

SYDNEY 40 Liverpool Street Ingleburn NSW 2565 Ph: (02) 9829 7555 Fax: (02) 9829 4555	QUEENSLAND P.O. Box 1250 Slacks Creek QLD 4127 M: 0402 644 575	VICTORIA 6A Nicholas Drive Dandenong South 3175 Ph: (03) 9768 3307 Fax: (03) 9768 2832	NEWCASTLE 31 Old Punt Road Tomago NSW 2322 Ph: (02) 4964 8436	DARWIN Unit 1A 894 Stuart Highway Pinelands NT 0829 M: 0477 200 567	CANBERRA P.O. Box 733 Gungahlin ACT 2912 M: 0411 094 945	TASMANIA 42 - 44 Devonport Road Quoiba 7310 Ph: (03) 6423 4900 Fax: (03) 6423 4800
---	--	---	--	---	--	---

Physical Properties:

Test Description	Result
Appearance	White Milky Liquid
Solids by Weight	30% min
Specific Gravity @ 20°C	0.98
Viscosity @ 20°C	Approx. 1000 cSt
Odour	Bland Waxy
Minimum Application Temperature	10°C
VOC	<1%



Health, Safety & Environment:

Atlantic Log End Sealer is not classified as a dangerous good. It is non-hazardous and considered of low risk to health if used according to appropriate industrial hygiene practices. Skin and eye contact should be avoided. Atlantic Log End Sealer is biodegraded by natural processes and poses a low risk to the environment.

PACK SIZE	PRODUCT CODE
20 Litre	LOGS0002
205 Litre	LOGS0004
1000 Litre	LOGS0005



All recommendations for the use of our products, whether given by us in writing, verbally, or to be implied from the results of tests carried out by us, are based on the current state of our knowledge. Notwithstanding any such recommendations the Buyer shall remain responsible for satisfying himself that the products as supplied by us are suitable for his intended process or purpose. Since we cannot control the application, use or processing of the products, we cannot accept responsibility, therefore. The Buyer shall ensure that the intended use of the products will not infringe any third party's intellectual property rights. We warrant that our products are free from defects in accordance with and subject to our general conditions of supply.

Copyright © 2021 Atlantic Lubricants Pty Ltd. All rights reserved.

17 February 2021

Atlantic Lubricants Pty Ltd (ABN 67 088 335 059)

SYDNEY

40 Liverpool Street
Ingleburn NSW 2565
Ph: (02) 9829 7555
Fax: (02) 9829 4555

QUEENSLAND

P.O. Box 1250
Slacks Creek
QLD 4127
M: 0402 644 575

VICTORIA

6A Nicholas Drive
Dandenong South 3175
Ph: (03) 9768 3307
Fax: (03) 9768 2832

NEWCASTLE

31 Old Punt Road
Tomago NSW 2322
Ph: (02) 4964 8436

DARWIN

Unit 1A
894 Stuart Highway
Pinelands NT 0829
M: 0477 200 567

CANBERRA

P.O. Box 733
Gungahlin
ACT 2912
M: 0411 094 945

TASMANIA

42 - 44 Devonport Road
Quoiba 7310
Ph: (03) 6423 4900
Fax: (03) 6423 4800