

Received, subject to the classifications and lawfully filled tariffs in effect on the date of the issue of this Bill of Lading, and all conditions herein contained.

Date 06/16/2025  
Vehicle 5027  
946  
Stolt Tank Number  
C15-13

STOLTHAVEN NEW ORLEANS LLC.  
2444 ENGLISH TURN ROAD  
BRAITHWAITE, LA 70040

Customer Reference #  
WLK00017PS-31  
Work order #  
2506-83547

Ship From

STOLTHAVEN NEW ORLEANS LLC.  
C/O SHELL TRADING (US) COMPANY  
2444 ENGLISH TURN ROAD  
BRAITHWAITE, LA 70040

**FREIGHT CHARGES**

☐ PREPAID ☐ COLLECT

Ship to

WEST FRASER GUNTOWN  
1194 HIGHWAY 145

Weighmaster: RCV  
Time In: 08:53  
Time Out: 11:03  
Ticket Number: 82154

06/16/2025  
06/16/2025

GUNTOWN, MS, 38849

Route

Bill of Lading

	HM	Kinds of Packages, Description of Articles (IF HAZARDOUS MATERIALS - PROPER SHIPPING NAME)	Quantity
T		Neodene 26+	GROSS: 76,500 TARE: 31,920 Net: 44,580 LBS

Seal #

795295, 795264, 795300, 795293, 795299

**FOR CHEMICAL EMERGENCY: SPILL, LEAK, FIRE, EXPOSURE OR ACCIDENT, CALL CHEMTREC - DAY OR NIGHT: 800-424-9300**

EMERGENCY RESPONSE  
TELEPHONE NUMBER: 1-800-424-9300

Manned 24 hours/day by a person with knowledge of the hazards of the material and emergency response information or who has access to a person with that knowledge

CUSTOMER PO: WEUI11958

SDS AND COA RECEIVED BY: JG

LOADING TEMP: 170

This is to certify that the above-named materials are properly classified, described, packaged, marked and labeled, and are in proper condition for transportation according to the applicable regulations of the Department of Transportation.

If delivery of the properly described hereon is FOB point of origin and made into a vehicle owned or leased by the buyer, this form shall constitute a delivery receipt (not an invoice) for said property in good order with title thereto passing at point of origin to the buyer and terms in this instrument pertaining to carriage are inapplicable.

When via tank truck carrier certifies the cargo tank to be a proper container for transportation of this commodity under applicable D.O.T. regulations.

Shipper SHELL TRADING (US) COMPANY

Per X [Signature]

Carrier PULIDO

Per JOAQUIN

Signature X [Signature]

Date 6/16/25

PLACARDS  
SUPPLIED

☒ YES ☐ NO - FURNISHED BY CARRIER

DRIVER SIGNATURE.

SHELL TRADING (US) COMPANY  
1000 MAIN STREET - 11 111L  
77002, HOUSTON  
United States



Attention of : Mrs. M. Delgado  
Your reference : SAMPLE C15-13 (3/28)

### Analysis Report

Report number : 13058/00026599.4/L/25  
Main Object : C15-13  
Report Date : 2025-06-03  
Date of issue : 2025-06-03  
Sample object : C15-13  
Sample type : Composite  
Sample submitted as : Neodene 26+  
Marked : Shore tank C15-13 single tank composite prepared from upper, middle, lower for analysis only

Composite prep date : 2025-06-03  
Place of sampling : Stolthaven New Orleans  
Date received : 2025-06-03  
Date completed : 2025-06-03  
Sample number : 17935602

NAME	METHOD	UNIT	SPECS		RESULT
			Min	Max	
Saybolt Color at 90°C	ASTM D 6045	-	20		27
Clear and Bright (procedure 1)	ASTM D 4176	-			C&B
Penetration at 25°C	ASTM D 1321	0.1 mm	10	15	13.0
Flash Point	ASTM D 92	°C	225		225
Kinematic Viscosity at 100°C	ASTM D 445	cST	4	5	4.932
Congealing Point of Petroleum Waxes	ASTM D 938	°C	58	62	60.2
Oil Content	ASTM D 721	wt %	3	4.5	3.76
Density at 80°C	ASTM D 4052	kg/m <sup>3</sup>	774	780	777.2
UV Absorption of Wax	FDA 172.886				
UV Absorption		-			Pass
280-289 nm		-	Complies	0.15	0.0148
290-299 nm		-	Complies	0.12	0.0274
300-359 nm		-	Complies	0.08	0.0140
360-400 nm		-	Complies	0.02	0.0010

TN: 5027  
6/16/25

Signed by: Eugene Higgins - Mgr I Operations  
Issued by: Saybolt LP  
Place and date of issue: New Orleans - 2025-06-03

All results in this report refer to samples tested as taken or submitted like specified in this analysis report. All tests are conducted according to the latest version of the methods, unless stated otherwise. Measuring results have an uncertainty as quantified by the precision parameters of each test method. Precision parameters may deviate if the sample matrix is beyond the scope of the test method and if the result is out of stated range. For the interpretation of results, users should refer to ASTM D3144, IP367, ISO 4259 or GOST 3373. This report shall not be partially reproduced without written permission of SAYBOLT.

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