

Bill of Lading – Short Form – Not Negotiable

Ship From Attention: Scott Lake / Delvin M. Milner ENEOS USA INC. 100 Nippon Drive Childersburg, AL. 35044 Telephone No: 256.378.0131 Fax No: 256.378.0169		Bill of Lading Number: <b>XFR-45339</b>	
Ship To:  RILCO Lubricants and Services (Packaging) 400 S. 14th Ave Eldridge, IA 52748 United States of America		Carrier Name: <b>Quest Liner</b> Trailer number: 406133 Truck Number: 5217  Seal number: Back Seal: 3553819 Dome Seal: 3269219	
Freight Paid BY: Attention: Karolina Siedlecka ENEOS USA INC. 20 N Martingale Rd., Suite 325 Schaumburg, Illinois 60173 Telephone No: 847.413.2188 Fax No: 847.413.2199		Special Instructions:  <div style="text-align: center; background-color: #e0e0e0; padding: 5px;"><b>Deliver @8:00 AM</b></div>	
Loading Date: <b>May 20, 2026</b>  Start Time: 7:08 AM  Finish Time: 8:15 AM		Delivery Date: <b>Thursday, May 21, 2026</b>	
Customer Order Information			
		Amount US Gallons	Weight
		6344	44600
JXNOEUSA Order No: <b>XFR-45339</b>			
Carrier Information			
		Commodity Description Commodities requiring special or additional care or attention in handling or stowing must be so marked and packaged as to ensure safe transportation with ordinary care. See Section 2(e) of NMFC item 360	NMFC No.      Class
		SP-CVT1	18940      150
Density	Net:	44600	
7.03	Tare:	34180	
	Gross:	78780	
Note: Liability limitation for loss or damage in this shipment may be applicable. See 49 USC § 14706(c) (1)(A) and (B). Received, subject to individually determined rates or contracts that have been agreed upon in writing between the carrier and shipper, if applicable, otherwise to the rates, classifications, and rules that have been established by the carrier and are available to the shipper, on request, and to all applicable state and federal regulations.			
Shipper Signature/Date: 5-20-26 This is to certify that the above named materials are properly classified, packaged, marked, and labeled, and are in proper condition for transportation according to the applicable regulations of the DOT.		Receiver Signature and Date: Driver's Signature/Pickup Date: SIGN HERE: 5-20-26  Trailer Loaded: <input type="checkbox"/> By shipper <input type="checkbox"/> By driver  Freight Counted: <input type="checkbox"/> By shipper <input type="checkbox"/> By driver/pallets said to contain <input type="checkbox"/> By driver/pieces	

196 40°  
25.334



**ENEOS USA Inc.**

[E-ne-ohs]  
20 N. Martingale Rd, Suite 325, Schaumburg, IL 60173

### CERTIFICATE OF ANALYSIS

Product Name **SP-CVT1**  
Manufacture Date **5/8/2026**  
Lot/Batch Number **NL26E028**

TEST	METHOD	SPECIFICATION	RESULTS	UNITS
Appearance	Visual	Clear	Clear	
Color, (ASTM)	ASTM D1500	Report	L1.5	
Density, 15°C	ASTM D4052	0.82 - 0.88	0.84	g/cm <sup>3</sup>
Flash Point, COC	ASTM D92	≥ 180	212	°C
Kinematic Viscosity, 40°C	ASTM D445	≤ 26	25	mm <sup>2</sup> /s
Kinematic Viscosity, 100°C	ASTM D445	5.3 - 5.5	5.4	mm <sup>2</sup> /s
Viscosity Index	ASTM D2270	≥ 150	159	
Brookfield Viscosity, -40°C	ASTM 2983	≤ 10,000	7,633	mPa·s
Pour Point	ASTM D97	≤ -40.0	-54	°C
TAN	ASTM D664	Report	1.21	mgKOH/g
TBN - HClO <sub>4</sub>	ASTM D2896	Report	4.67	mgKOH/g
Aniline	ASTM D611	≥ 100	114.45	°C
Copper Corrosion, 100°C @ 3 Hr	ASTM D130	≤ 1	1A	
Foaming SEQ I	ASTM D892	Report	0 / 0	mL/ml
Foaming SEQ II	ASTM D892	Report	0 / 0	mL/ml
Foaming SEQ III	ASTM D892	Report	0 / 0	mL/ml
Elemental Analysis - B	ASTM D4951	Report	343	mass ppm
Elemental Analysis - Ca	ASTM D4951	Report	558	mass ppm
Elemental Analysis - P	ASTM D4951	Report	551	mass ppm
Elemental Analysis - S	ASTM D4951	Report	0.10	mass %
Elemental Analysis - Zn	ASTM D4951	Report	14	mass ppm
Elemental Analysis - N	ASTM D4629	Report	0.15	mass%
Water Content, (KF)	ASTM D6304	Report	60	ppm

Joy Rogers  
General Manager, Quality Control Group

FM-QC-261  
Rev. 1  
04/16/18

## Bulk In/Receiving

Do NOT use white out or scribble out errors. Put a line thru the error then initial and date the error. Write in the correct information.

Date: 5-21-24  
 Trailer #: 406133  
 Supply Point: Childersburg AL  
 Product Received: SP-CVT1

Unloader: Tyson  
 B.O.L. #: XFR-45339  
NL26E029

### Tanker Info:

Compartment #:	0	2	3	4	5
Gallons Flushed:	8				

### Retain Sample #1 - Start

Viscosity	21.23	lab 40°			
Visual Appearance (Hazy, Clear, Sediment, Odor)	OK	25.336			

### Retain Sample #2 - End

Viscosity	21.95				
Visual Appearance (Hazy, Clear, Sediment, Odor)	OK				

### Initial Receipt Information

Bulk Tank #	18		
Gallons per Inch:	9.53+545		
Inches Before:	86		
Gallons Before:	6524		
Inches After:	171		
Gallons After:	12,098		
Total Gallons Received:	6119		

**ONLY** Fill out below if product **NOT** received into a Bulk Tank

Container Type <small>(tote, drum, cross trailer)</small>	Container #, Compartment # or Tote ID	Total Gallons Received
1-275	17938	275

110