

# Volvo Door Cavity Wax

**Service Category** Service

**Section** Function Group 899

**Technician Skill Level** A

**Market** North America

**Applicability**

**VOLVO**

Years	Models
2024	VN, VNE

**Introduction**

Volvo Trucks has determined that certain model year 2024 VN/VNE vehicles do not have an adequate amount of door cavity wax installed. Cavity wax is critical for corrosion protection inside the doors. Follow the instructions below to install cavity wax in both the driver and passenger side doors.

**Production Change Information**

This bulletin applies to vehicles built within the specified production changes below.

Brand	Engine	Emission Level	Starting Build Date	Ending Build Date
Volvo	CU12, CU15, D11, D13, UE	EM-US21, EM-ZE	14-August-2023	1-September-2023

**Warranty Information**

<b>This repair is covered by an authorized Service Program. Reimbursement is obtained through the normal claim handling process.</b>		
Claim Type (used only when uploading from the Dealer Bus. Sys.)		<b>B</b>
<b>Main Labor Code</b>	<b>Description</b>	<b>Hours</b>
1720-16-09-01	Campaign, General (0.1 X 4)	0.4
<b>Causal Part</b>	<b>24066574</b>	
<b>SCC Authorization Code</b>	<b>S3812</b>	
<b>Expiration Date</b>	<b>December 31, 2024</b>	

## Volvo Door Cavity Wax

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### Parts Information

Important Parts Note!
Cavity wax can be sourced from local vender or parts store.

Part Numbers	Part Names	Quantity
3M- 08852 or SEM-39573	Cavity Wax	1 can

### Required Tools & Equipment

- None

### Calibration Information

- None

### Repair Procedure

1. Install Cavity Wax in both the driver and passenger side doors following operation **8992-02-02-01 Rust Prevention, Installation** in Impact.