U.S. Department of Transportation

National Highway Traffic Safety Administration

Part 573 Safety Recall Report 26E024

Manufacturer Name: Dorman Products, Inc.
Submission Date: May 13, 2026
NHTSA Recall No.: 26E024
Manufacturer Recall No.: GC0426XXXXX

Manufacturer Information

Manufacturer Name: Dorman Products, Inc.
Address: 3400 East Walnut Street
Colmar PA, 18915

Population

Total number of potentially involved: 92,791
Estimated percentage with defect: 100%

Equipment Information

Brand / Trade 1: Solutions
Model: Trans. Gearshift Cable
Part Number: BK905-1142-1
Type: Replacement
Function:
Size:
Production Dates: Jun 14, 2022 - Mar 04, 2026
Number of potentially involved: 745
Descriptive Information:
The recall population was determined based on all quantities sold to customers from the start of production until the introduction of the replacement cable bushing.

Brand / Trade 2: Dorman
Model: Trans. Gearshift Cable
Part Number: 905-146
Type: Replacement
Function:
Size:
Production Dates: Jan 11, 2022 - Mar 12, 2026
Number of potentially involved: 31,220
Descriptive Information:

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The recall population was determined based on all quantities sold to customers from the start of production until the introduction of the replacement cable bushing.

Brand / Trade 3: Dorman

Model: Gearshift Control Cable

Part Number: 905-644

Type: Replacement

Function:

Size:

Production Dates: Apr 20, 2021 - Mar 10, 2026

Number of potentially involved: 50,553

Descriptive Information:

The recall population was determined based on all quantities sold to customers from the start of production until the introduction of the replacement cable bushing.

Brand / Trade 4: Dorman

Model: Trans. Gearshift Cable

Part Number: 905-142

Type: Replacement

Function:

Size:

Production Dates: Jun 14, 2022 - Mar 04, 2026

Number of potentially involved: 9,316

Descriptive Information:

The recall population was determined based on all quantities sold to customers from the start of production until the introduction of the replacement cable bushing.

Brand / Trade 5: Solutions

Model: Trans. Gearshift Cable

Part Number: BK905-1146-1

Type: Replacement

Function:

Size:

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Production Dates: Jan 11, 2022 - Mar 12, 2026

Number of potentially involved: 957

Descriptive Information:

The recall population was determined based on all quantities sold to customers from the start of production until the introduction of the replacement cable bushing.

Defect / Noncompliance Description

Description of the defect or noncompliance:

On the transmission end of the cable, the bushing attachment may detach from the linkage.

FMVSS1: 102 - Trans shift lever seq/starter interlock/trans braking effect

FMVSS2: 114 - Theft protection

Description of the safety risk, including crash, fire, death, injury:

There is the potential of a bushing becoming detached over time. A detached bushing could prevent the shifter from moving the transmission to the intended gear position. For example, the driver could move the shift lever to the “Park” position and remove the ignition key while the gear box may not be in “Park.” In that example, with the cable detached there is the possibility that, without application of the parking brake, the vehicle may roll, increasing the risk of injury or crash.

Description of the cause:

Identification of any warning that can occur:

The driver may notice the defect if they attempt to shift to an intended gear and the vehicle responds differently than expected based on the transmission gear state.

Component Manufacturer

Tier of Supplier:

Supplier Type:

Name: Dorman Products

Address:

Country:

Involved Components

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Component Name 1: Bushing

Component Description: An elastomer bushing that is seated to the transmission end of the cable.

Component Part Number: 905-146-5

Purchaser Information

The following manufacturers purchased this defective/noncompliant equipment for possible use or installation in new motor vehicles or new items of motor vehicle equipment:

Name: Dorman Products, Inc.

Address: 3400 East Walnut Street
Colmar PA, 18915

Country: United States

Chronology

Prior to October 2025, Dorman received calls to its technician hotline noting issues with fitment. No personal injuries or property damage were reported. In November 2025, Dorman began testing to replicate the issue. In February 2026 the review was completed, root cause was identified and a corrective action plan to fix the product's design was implemented. An inventory containment plan was established with rework, using the Dorman Shift Cable Bushing Kit 14092, completed by 12 March 2026. On March 18, 2026, a revised cable bushing design for new products was approved. An internal review board met on April 22, 2026, to review data collected to date, and that review board determined that there existed the potential for a defect and safety risks were present. There have been no reported injuries or damage to date.

Related NHTSA Recall Number:

Description of Remedy

Remedy Type: Reimburse

Consumer Advisories: ☐ Do Not Drive ☐ Park Outside

Description of remedy program:

Dorman will notify owners, a visual inspection can be performed to verify as a Dorman part with the Dorman part markings. Dorman will provide a replacement bushing, free of charge. The bushing replacement does not require cable removal and should require 30 minutes, by a skilled service technician. A requested refund check will be processed and mailed to the consumer upon receipt of proof of payment for service labor.

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How remedy component differs from recalled component:

Remedy shift cable bushings are a different design featuring a higher durometer. When installed to the cable assembly, these higher durometer bushings will not noticeably compress with finger force.

Identify how/when recall condition was corrected in production:

Inventory under the current material numbers were corrected by replacing with rework design bushings. New production design will be made available under new placement cable assembly part numbers by 30MAY26.

Reimbursement Plan

Description of reimbursement program:
Purchasers who incurred reasonable costs to obtain a remedy for the identified bushing condition may submit a reimbursement request to Dorman Products. Requests must include the purchaser's name, mailing address, vehicle Year/Make/Model, Consumer letter reimbursement code, a description of the repair or replacement performed, and proof of payment including the original purchase receipt(s) and service invoice(s). Requests will be evaluated on a case-by-case basis. Reimbursement will be provided for reasonable and necessary costs directly related to remedying the identified bushing condition.

Period of reimbursement:
From April 20, 2021 (first sale date) through the date purchaser notification is mailed

Costs to be reimbursed:
Reasonable labor costs incurred by purchasers to replace the transmission attachment bushing to address the identified condition. Reimbursement does not cover parts or services unrelated to the identified condition.

Address for reimbursement claims:
Dorman Products, Inc. recall 26E024
3400 East Walnut Street
Colmar PA, 18915

Recall Schedule

Description of recall schedule:

The planned notification date for the distribution of the dealer notice is 18MAY26, followed by the Consumer notice to begin on 19JUN26.

Planned Dealer Notification Date: May 18, 2026 - Jun 08, 2026 ☐ No Dealers

Planned Interim Owner Notification Date: ☐ No Owners

Planned Remedy Owner Notification Date: Jun 19, 2026 - Jun 29, 2026 ☐ Phased Recall