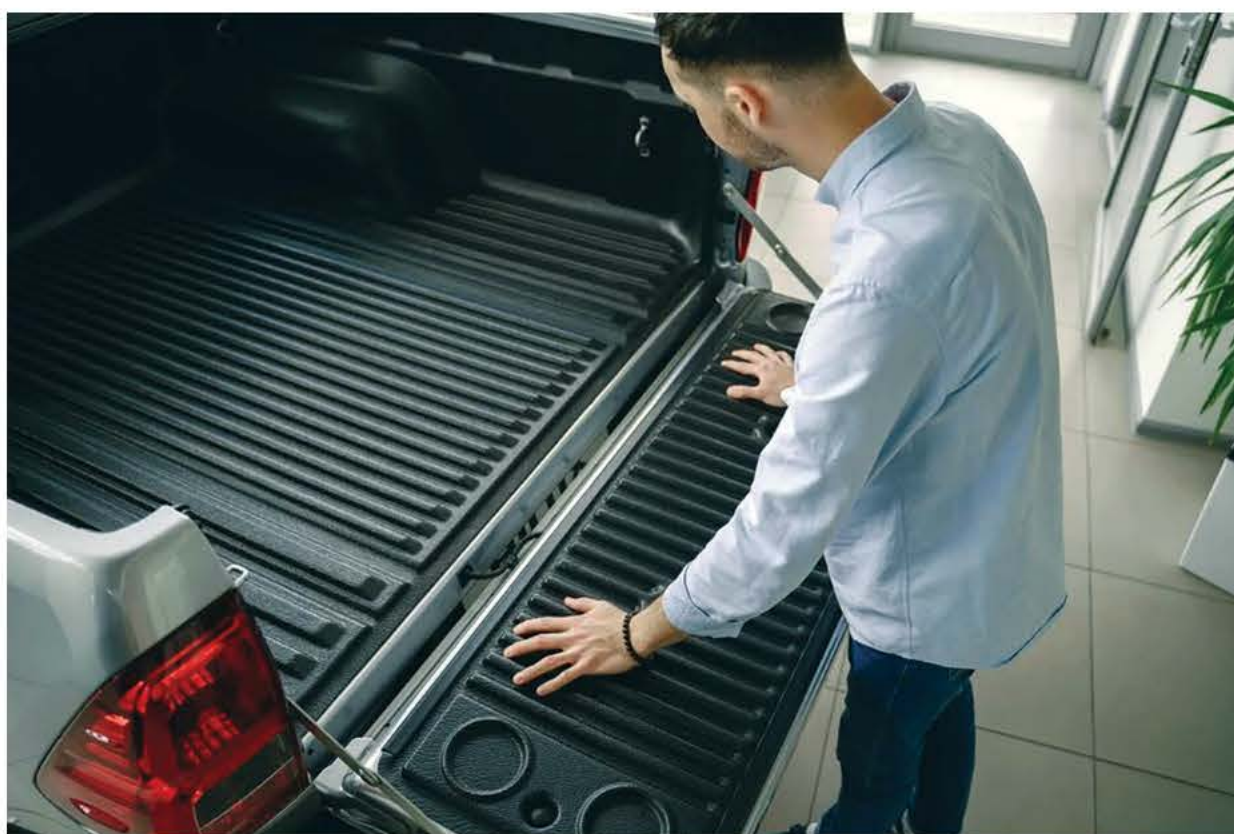


Spray-In Bedliner Repair Considerations



We are often asked, “Can a spray-in bedliner be repaired?” Let’s take a look at some repair options and considerations.

Most spray-in bedliners are add-ons, and vehicle makers usually do not have repair information available. In these cases, technicians need to reference product maker information for repair methods.

FCA Stellantis has a [Bed Liner Repair](#) document in the [Standard Procedures](#) area of the body repair manual. The document details two repair methods: dual-cartridge gun repair and spray-on repair.

General Motors (GM) has a [Spray-In Pickup Box Bed Liner Repair](#) document in the [Bolted Exterior Body Panels And Closures](#) area of the service information. The document details a method for small repairs. For

larger repairs, GM provides a link and/or phone number to contact for an authorized dealer network facility.

There are many considerations when deciding how to repair a spray-in bedliner, including:

- Texture matching
- Matching gloss level
- Material thickness
- Preparation requirements such as sanding, priming, etc.
- Application method
- Color match, if applicable

Always check vehicle maker service information for any specifications, requirements, and procedures related to bedliner procedures.

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