

LASD Replacement (On Body)

1



Pre-Cleaning

Pre-wash/clean vehicle prior to disassembly (power wash undercarriage area at repair).

2



LASD Removal

Remove sound deadening material from affected repair area using a scraper or chisel.

3



Surface Prep

Scuff surface with a maroon Scotch-Brite™ hand pad. Blow off area with compressed air and clean with APCD.

4



Application

Mask area and apply seam sealer. Re-create desired appearance and texture of NVH material using tools of the trade (e.g., notched spreaders, brushes, scuff pads, compressed air, etc.). Remove perimeter masking following the tooling process and prior to final cure.

Product List

3M™ Car Wash Soap Concentrate, 3.7L, PN 38377



3M™ All Purpose Cleaner and Degreaser Concentrate, 3.7L, PN 38350



Scotch-Brite™ Durable Flex Hand Pads, Very Fine grade, 230mm x 115mm, PN 64649



3M™ Polyurethane Seam Sealer Grey, 310ml, PN 8782



3M™ MSP Seam Sealer, PN 08370



Think About Your Health

3M™ E-A-R™ Skull Screws™ Ear Plug, PN P1300



3M™ Half Face Welding Respirator Kit, PN 6228



3M™ Secure Fit™ 200 Series Anti-fog Eyewear, Clear Frame, PN 201AF-AS



Not a complete list. Select protective eyewear, appropriate gloves, hearing protection, respirator and protective clothing based on your job and exposure assessment.