Estimating Plastic Repair

Polyvance
ADVANCING POLYMER REPAIR

Estimating Plastic Repair Instructor-Led Training Course   EPR-02

This course educates estimators and other collision repair industry professionals on the variables involved in estimating the repair of damaged automotive plastics.

In this course, students will learn how to assess the damage of automotive plastic parts, focusing on bumper covers and headlights. The majority of the course will consist of a discussion-driven classroom session. The instructor will also provide an in-shop demonstration of a bumper cover repair.

Plastics are used all over today's vehicles and will only become more prevalent as manufacturers use it to reduce vehicle weight and extend battery life for electric vehicles.

Shops that take advantage of plastic repair opportunities can experience reduces cycle time, reduced average cost to repair, and increased profits.

Training Objectives:

- Recognize plastic repair opportunities
- Understand the different methods of plastic repair
- Make an informed decision on repairing or replacing damaged plastic
- Accurately gauge the severity of damage on bumper covers
- Accurately gauge the severity of damage on headlights
- Determine if a damaged textured part can be repaired or if it should be replaced

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Details:

Time Required:

- Approximately three hours.

Location:

- Scheduled at your place of business.

Cost:

- $1,000 per session for up to six students. Depending on location, there may be additional travel expenses.

Is it recognized under I-CAR®'s Industry Training Alliance® program?

- Students who complete this training are eligible to receive three (3) I-CAR® annual training credits. Students MUST complete the pre-test and post-test evaluations and view the live demonstration.

Recommended experience:

- None.

Work area requirements:

- Access to a classroom area and shop.

Registration:

- Email training@polyvance.com or call 800-633-3047 to register for this training class.

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