

DETAILING

REF04

The presentation of a vehicle that has been completed after the repair is the first thing a customer will notice. Blemished paintwork, mismatched peel and an untidy presentation may present to the customer potential doubts to the quality of the repair. Understanding the many considerations involved in presenting a well finished and repaired collision-damaged vehicle can help ensure a quality product and a satisfied customer will be the end result. This course will provide how to perform a thorough vehicle inspection and identify defects in a vehicle finish and rectify accordingly.

Course Content

Module 1—Inspecting the Finish

This module explains inspection procedures for defects in the vehicle finish as well as the tools needed to identify defects in a vehicle finish.

Module 2— Finish Defect Removal

The course proceeds with a review of the use of a clay bar, sanding, and buffing. The student will learn procedures for removal of scratches, corrosion, acid rain and hard water spotting, and other surface defects.

Module 3—Final Detailing

The final module identifies how to properly detail the interior and exterior of a vehicle. Topics covered are vacuuming, stain and odour removal, and other interior treatments.

Recommendations

This class covers inspection procedures & how to treat or remove surface defects. It also looks into detailing of the interior & exterior of vehicles. Courses that are helpful include:

- Trim and Hardware (TRM01)

Registration

To register for Detailing (REF04) click [here](#) or visit www.i-car.com.au

Course Highlights

Points: 0.75

Estimated Duration: 3 Hours

Format: Classroom and Virtual Classroom

Meets the I-CAR ProLevel 1 training requirements for the following roles:



REFINISH TECHNICIAN



ESTIMATOR



ASSESSOR

After completing this course, you will be able to:

- Perform a thorough vehicle inspection and identify defects in a vehicle finish.
- Be able to remove finish defects by using the proper removal procedures.
- Understand interior and exterior detailing.

