

COLLISION REPAIR INFORMATION

FOR THE COLLISION REPAIR PROFESSIONAL

TITLE: CHIP RESISTANT COATINGS
SECTION: REFINISH BULLETIN #141
MODELS: ALL TOYOTA, LEXUS, and SCION
DATE: REVISED MAY 2013

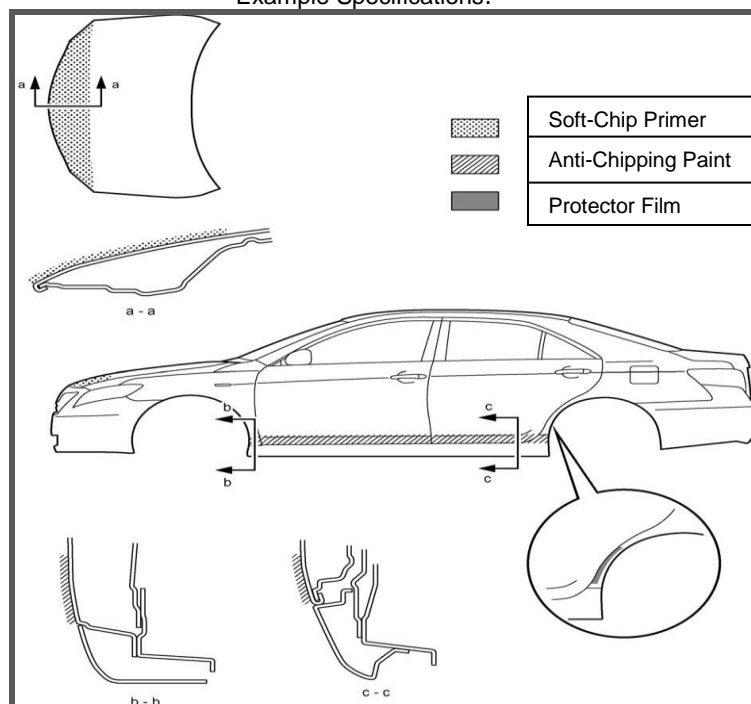
Chip Resistant Coatings

During collision repair and refinishing operations, it is necessary to restore OEM chip resistant coatings to factory specifications on repaired and/or replacement body panels. PVC- and Urethane-based Anti-Chipping materials, in addition to Anti-Chipping Protector Film, are applied to body panels that may receive exposure to abrasive road debris. If these coatings are not restored properly, factory-like chip-resistance and finish durability can be compromised which may lead to chipping, corrosion, and warranty exclusions.

Application location specifications for chip resistant coatings are supplied in model-specific Repair Manuals for Collision Damage which can be accessed through the Toyota Technical Information System (TIS) at www.techinfo.toyota.com. An example is provided below.

Consult your paint manufacturer or product vendor for chip-resistant paint material recommendations, technical data, and mixing and application instructions.

Example Specifications:



**PLEASE ROUTE THIS BULLETIN TO YOUR COLLISION REPAIR CENTER
MANAGER AND COLLISION REPAIR TECHNICIANS**

