

3M Automotive Aftermarket Interior Protection Products



3M Interior Protection Products are a great way to show your customers that you care about their vehicle and value their business. These premium quality products are designed to protect interior surfaces during the repair, however long the job. No matter how many times someone gets in and out of the car, the durable construction resists tearing.



3M™ Interior Protection Products

Improve Customer Satisfaction and Reduce Your Expenses with 3M Interior Protection Products

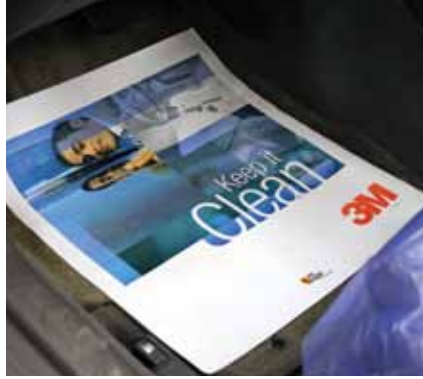
- Reduce detailing expenses with 3M Interior Protection Products.
- Promote CSI by demonstrating care has been taken during the repair process.

3M™ Seat Covers PN 36900



Top pocket keeps seat cover in place
Gripping feature allows easy in and out

3M™ Floor Mats PN 36901



Heavy duty construction resists tearing
Treated to resist moisture

3M™ Steering Wheel Covers PN 36902



Elastic conforms to steering wheel
Universal size fits all steering wheels

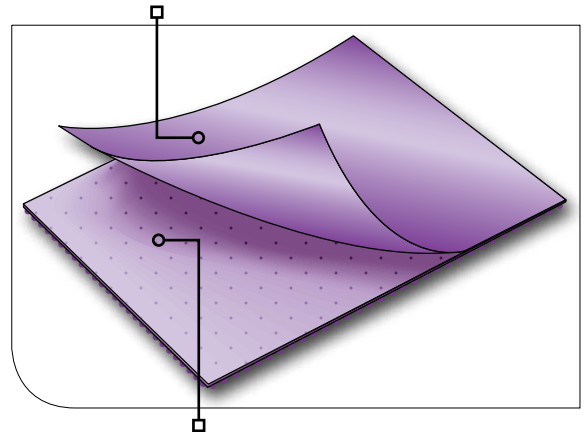
Innovative Technology Keeps Seat Covers in Place During the Repair Process



Wall Mount Interior Protection
Product Dispenser

PART NUMBER	DESCRIPTION	PER BOX
36900	3M™ Interior Protection Automotive Seat Cover	250
36901	3M™ Floor Protection Mats	250
36902	3M™ Steering Wheel Covers	250
36903	3M™ Interior Protection Product Dispenser	1
36905	3M™ Interior Protection Product Kit	1

The top (outside) layer of the seat cover is smooth, so maintenance technicians can 'slip' in and out of vehicles easily – allowing them to work faster without the need for extra caution.



The bottom (inside) layer of the seat cover is formulated with a high friction plastic so that it can 'grip' itself into place on any surface – cloth, leather and carpet. This layer keeps the product in place for continued protection.

Details

- Lightweight mats are easy to place and move, saving time and improving customer satisfaction
- Rugged and smooth plastic resists moisture, dirt, dust and grease that can stain vehicle seats
- Generous size easily covers most car and truck seat cushions
- Disposable plastic mats eliminate the chance of dirt transfer from reusing hard poly or carpet mats
- Non-slip technology keeps seat covers firmly in place

3M™ Interior Protection Automotive Seat Cover protect customer vehicles and help you do your best work. Durable, temporary plastic seat covers resist dirt, grease and dust that can drift or be tracked onto a vehicle's seat cushions during repairs. They are very lightweight, which makes them easy to use on the fly, and the generous sheet size covers most vehicle seats.

Temporary Seat Protection, Lasting Benefits

Improve the quality of your auto shop work — and your customer satisfaction — with 3M™ Interior Protection Automotive Seat Cover. Designed as a one size fits all solution, these lightweight plastic covers are easy to keep within reach yet large enough to cover the seats of most cars and trucks. When a plastic seat cover becomes soiled, simply pull it out, toss it and put in a fresh one — there's no chance of dirt transfer from a reused poly, rubber or fabric seat cover.

Tough and Steady

The plastic construction of these covers is durable to resist dirt, dust, grease and shop fluids that can enter a vehicle from the air, dirty tools or from shop footwear. The underside of each cover uses non-slip technology to keep them in place during use, while the top is smooth to allow easy movement for the user and prevent debris from building up on the surface. These covers are available in both single and double pocket designs.



Ironclad Customer Satisfaction

These 3M™ Interior Protection Automotive Seat Cover help protect your customers' vehicle seats from incidental dirt, dust and stains — and to protect your own reputation in the process. You're using [quick, practical and inexpensive plastic](#) to gain

an ironclad advantage in customer satisfaction: sending vehicles out of your shop every bit as clean as when they came in.

When it comes to [quality tape & masking supplies](#), [3M is the brand you can depend on.](#)