Self-Adhering CARPET PROTECTIVE FILM Protects Carpeted Footwell Areas in Vehicles, Carpeted Floors and Steps

For use on new and used car lots, RV's, vans, mobile homes, during vehicle transport, etc.

Product Performance Benefits

- Easy to apply.
- Self-adhering, stay-in-place protection.
- Clear, tough plastic.
- Resists tears, punctures, scuffing & disintegration.
- Safe, non-skid surface.

- Will not harm synthetic carpet
- Easy to remove.
- UV-tested adhesive. No adhesive transfer.
- Lasting, durable protection 30 plus days.



Suspend roll for tear-off and apply to carpet.

Product Information

Troduce information			
Part No.	Description	Units/Case	
424	21" x 200' Carpet Protective Film (Perforated every 24" along length.) 2mil Self-adhering, clear plastic on 3" core.	1 roll	
425	21" x 100' Carpet Protective Film (Perforated every 21" along length.) 3mil Self-adhering, clear plastic on 2" core.	2 rolls	
418	21" x 600' Carpet Protective Film (Perforated every 24" along length.) 2mil Self-adhering, clear plastic on 3" core.	1 roll	



Eliminates the risk of carpet dirt contamination from non-adhering floor mats.

Self-Adhering PREMIUM 8MIL POLY URETHANE CLEAR CHIP PROTECTOR FILM

Protects paint finishes against stone chips, gravel, insects, road salt, sand and scratches on high impact areas.

Product Performance Benefits

- Easy to apply. Easy to remove.
- Durable 8 mil polyurethane film protection.
- For permanent or temporary surface protection.
- Compatible with fully cured surfaces on new vehicles and refinished vehicles.
- Clear, see-through, non-yellowing protective film reflects the true paint color of the vehicle surface.
- Release liner on back of adhesive enables cutting out desired customized pattern for individual vehicle models.

Product Information

Part No.	Description	Units/Case	
545	6″ x 7′ (15.2cm x 2.13m) Roll	1 roll	
546	12″ x 7′ (30.5cm x 2.13m) Roll	1 roll	
549	2" x 3" Beveled Rubber Squeegee	6 packs	
	(For smooth, bubble-free application of film to vehicle surfaces, 3 per pack.)		