

Protective Film for Paintwork

The use of Würth protective film for paintwork prevents, to a large extent, costly paintwork damages by parking scrapes, scratches on door jambs or loading edges through loading or unloading as well as rusting due to gravel chipping. It represents an important and economical contribution to maintain the value of your vehicles.



► Paintwork protective film – based on polyurethane.

Your advantage:

- Resistant to scratching, stone chipping and abrasion (prevents corrosion).
- High transparency, i.e. does not show after application.
- UV resistant.

► Simple installation and removal by the end user, due to total thickness of 0.36 mm.

Your advantage:

- Can be stretched around curves and bends without wrinkling.
- No-slip surface and noise damping.

► Acrylate adhesive in connection with Würth installation fluid.

Your advantage:

- Permanent adhesion (car wash proof).
- Assures residue-free removal of the protective film.
- Heat, cold temperature and gasoline resistant.



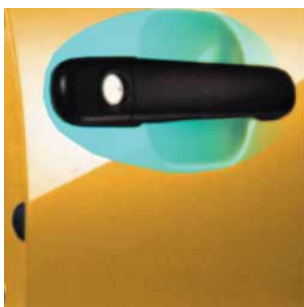
Protects against stone chipping on bumpers.



Protects permanently against paintwork damage.



Protects against parking damage on bumpers.



Effective protection against key scratches.



Protects against scratched paintwork in door jambs.



Protects loading edge against damages.

Application:

Protective paintwork film can be applied to all particularly exposed painted areas (cars, trucks, buses, motor cycles, etc.) e.g. on bumpers, engine hood, wheel housings, fenders, rocker panels, etc.

Note:

Please observe that the paintwork protective film may only be used in connection with our Würth installation fluid. Only in that case an optimal installation, permanent adhesion and residue-free removal can be assured.