Peel away graffiti one sheet at a time.

3M™ Scotchgard™ Multi-Layer Protective Film

One installation of 3M™ Scotchgard™ Multi-Layer Protective Film allows you to protect a surface from graffiti, scratches and other forms of vandalism by allowing you to peel away four graffiti defacements in seconds so you can:

- Maintain your good image
- Provide a safe-feeling environment
- Save time refreshing surfaces
- Reduce replacement costs
Interior and Exterior Surface Protection

Protection where you need it most.

Only 3M™ Scotchgard™ Multi-Layer Protective Film offers you four layers of protection.

Competitive films offer protection for a single incident. Only 3M™ Scotchgard™ Multi-Layer Protective Film offers you four individual peel-away layers with a single installation. This film also provides:

- Optically transparent view
- Clean removal – no adhesive residue left behind
- Protection from acid, scratches, permanent marker, hardwater stains

3M™ Scotchgard™ Multi-Layer Protective Film offers you four layers.

For use where you need it most.

For use in areas that experience lesser occurrences of surface defacement, we offer a single layer film 3M™ Scotchgard™ Protective Film 1001MS.

For clean removal on smooth surfaces such as glass, mirrors, polished stainless steel.

More aggressive adhesive system for polycarbonates, acrylics, brushed stainless steel and other slightly porous surfaces.

3M™ Scotchgard™ Multi-Layer Protective Film with four layers.

Product # 1004 1004MS 1001MS

Layers/Sheet 4 4 1

Quantity 20 sheets/case 20 sheets/case 1 roll/case

Size Custom 58.5N x 100M roll

Product Selection and Use: Many factors beyond 3M’s control and uniquely within user’s knowledge and control can affect the use and performance of a 3M product in a particular application. As a result, customer is solely responsible for evaluating the product and determining whether it is appropriate and suitable for customer’s application, including conducting a workplace hazard assessment and reviewing all applicable regulations and standards (e.g., OSHA, ANSI, etc.). Failure to properly evaluate, select, and use a 3M product and appropriate safety products, or to meet all applicable safety regulations, may result in injury, sickness, death, and/or harm to property. Warranty, Limited Remedy, and Disclaimer: Unless a different warranty is specifically stated on the applicable 3M product packaging or product literature (in which case such warranty governs), 3M warrants that each 3M product meets the applicable 3M product specification at the time 3M ships the product. 3M MAKES NO OTHER WARRANTIES OR CONDITIONS, EXPRESS OR IMPLIED, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR ARISING OUT OF A COURSE OF DEALING, CUSTOM, OR USAGE OF TRADE. If a 3M product does not conform to this warranty, then the sole and exclusive remedy is, at 3M’s option, replacement of the 3M product or refund of the purchase price. Limitation of Liability: Except for the limited remedy stated above, and except to the extent prohibited by law, 3M will not be liable for any loss or damage arising from or related to the 3M product, whether direct, indirect, special, incidental, or consequential (including, but not limited to, lost profits or business opportunity), regardless of the legal or equitable theory asserted, including, but not limited to, warranty, contract, negligence, or strict liability.

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3M™ Scotchgard™ Multi-Layer Protective Film has been tested to the following standards and regulations:

- ANSI z26.1-1996 test #6 - Impact testing on tempered glass
- ASTM E-162 - Surface flammability of materials using a radiant heat energy source
- ASTM E-662 - Specific optical density of smoke generated by solid materials
- FMVSS/CMVSS 302 - Federal motor vehicle safety regulations flammability test
- Bombardier SMP 800-C - Toxic gas generation
- ASTM D-1003 - Haze and luminous transmittance of transparent plastics
- ASTM E-313 - Yellowness and whiteness indices from instrumentally measured color coordinates
- ASTM D-4060-07 - Abrasion resistance of organic coatings by the taber abraser

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