

TRANSIT FACILITIES PROTECTION

FROM GRAFFITI AND VANDALISM



BUS SHELTERS · PAY STATIONS · ELEVATORS · ESCALATORS · MAP CASES · RESTROOMS · DISPLAY & SIGNAGE · DIGITAL CASES · WALL PANELS



Protect Transit Facilities with 3M[™] Scotchgard[™] 1004 4-ply film

One installation of 3M[™] Scotchgard[™] Multi-Layer Protective Film will protect the glass and metal surfaces of your Transit Facilities from graffiti, scratches and other forms of vandalism, allowing you to peel away four graffiti defacements in seconds so you can:

- Maintain your good image
- Deter further vandalism
- Reduce replacement costs
- Provide a safe-feeling environment
- Save time refreshing surfaces

Interior & exterior surface protection where you need it most

EXCLUSIVE MARKETERS OF 1004 FILM





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PROTECTION FROM ACID, SCRATCHES, PERMANENT MARKER, HARDWARE STAINS, GRAFFITI VANDALISM

Product Description

3M Scotchgard™ Multi-layer Protective Film is an optically transparent, pressure-sensitive polyester film tapes designed to protect surfaces from intentional and unintentional damage caused by scratching, etching, abrasion and graffiti.

- Optically transparent view
- Clean removal leaves no adhesive residue

Four individual peel-away layers with a single installation

Why Protect Transit Facilities?

Your Transit Facilities are high traffic areas under constant use. Keeping your facilities free of vandalism and graffiti will enhance the overall customer experience and sense of safety.

Why 3M Scotchgard[™] Multi-layer Protective Film?

Competitive films only offer protection for a single incident. Only 3M ScotchgardTM Multi-layer Protective Film provides 4 individual peel-away layers with a single installation.

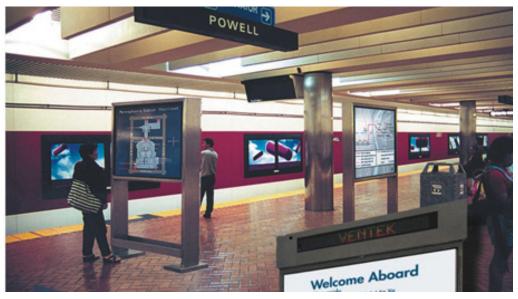
Features

- Durable top-coat layer prevents light scratches caused by installation wiping, cleaning or abrasion.
- Optimized adhesive provides easy, clean removal from glass and most other surfaces.
- Optimized inter-layer adhesive provides firm, adequate adhesion yet fast and easy removal.
- High clarity construction provides glass-like appearance
- Blocks more than 98% of UV light that can degrade plastics and fabrics.
- May be used outdoors for short term use (typically <1 year)
 with minimal change in haze, clarity, light transmission and
 minimal adhesive residue left on most surfaces. Some exposure
 conditions (eg. direct sun facing, higher temperatures) may
 shorten performance.

A DAMAGED FILM
LAYER CAN BE
QUICKLY AND
EASILY REMOVED,
EXPOSING A FRESH
PROTECTIVE SHEET



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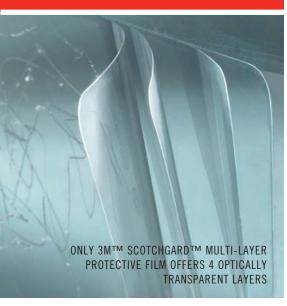




EXCLUSIVE MARKETERS OF 1004 FILM



FOR CLEAN REMOVAL ON SMOOTH SURFACES SUCH AS GLASS, MIRRORS AND POLISHED STAINLESS STEEL



Tested for Standards and Regulations

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 F-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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FOUR SEPARATE
LAYERS OF OPTICALLY
TRANSPARENT,
PRESSURE-SENSITIVE
POLYESTER FILM
TAPE

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