



TRAFFIC SAFETY SUPPLY COMPANY

Your Traffic Sign & Supplies Resource Since 1956

REFLECTIVE SHEETING



GRAFFITI RESISTANT FILM

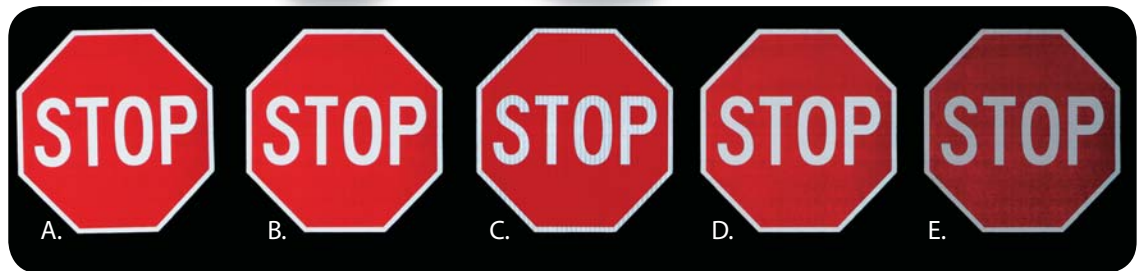
Graffiti is a common problem for both buildings and signs. When it comes to signs, they often require replacement after being vandalized. Graffiti resistant film provides a protective barrier from felt pens, spray paint, and adhesive stickers.

CLEAR PROTECTIVE FILM

This transparent film with pressure sensitive adhesive extends the life of the sign when applied over reflective sheeting. It also protects digitally printed sign faces from UV rays that cause colors to fade over time.



Simulation



A. **Diamond Grade™ DG3** Reflective Sheeting is a super-high efficiency, full cube retroreflective sheeting designed for the production of traffic control signs and delineators that are exposed vertically in service. Nearly doubles the effective brightness of roadway signs. Exceeds ASTM D 4956 Proposed Type XI specifications.

B. **Diamond Grade™ VIP** provides higher sign brightness than sheeting made with glass bead optical elements. It is highly visible in the viewing range from 200 to 600 feet, making it ideal for signs that must be seen at relatively short viewing distances. Signs are highly visible, even in visually complex nighttime roadway environment. Exceeds ASTM D 4956 Spec Type IX standards.

C. **Hi-Intensity Prismatic™** is a non-metalized microprismatic lens reflective sheeting. This sheeting offers superior brightness and angularity to encapsulated lens and enclosed lens reflective sheeting. Meets ASTM D 4956 Spec Type IV standards.

D. **Super Engineer Grade** is a premium quality, durable enclosed lens retroreflective material. This reflective sheeting offers exceptional value for permanent traffic signage applications. Meets applicable requirements for super engineer grade sheeting applications for Type II retroreflective sheeting as set forth in ASTM D 4956.

E. **Engineer Grade** is a durable, retroreflective, enclosed lens material used on traffic control signs where maximum brightness at night is not required, and in areas of light traffic with little ambient lighting, such as rural locales. Meets ASTM D 4956 Spec Type I, Class 1.

Traffic Safety Supply Company stocks a variety of reflective sheeting in standard colors and sizes. Please contact our sales department to help you with your sheeting needs.

When ordering please specify:

1. Color
2. Sheeting Grade
3. Width
4. Length

Interstate Colors Available:

White, Yellow, Orange, Red, Green, Blue, Brown

Standard Roll Sizes:

- 1" x 50 yds
- 2" x 50 yds
- 3" x 50 yds
- 6" x 50 yds
- 12" x 50 yds
- 18" x 50 yds
- 24" x 50 yds
- 30" x 50 yds
- 36" x 50 yds
- 48" x 50 yds

Other colors and sizes are available upon request, please contact us for assistance.