

REFLECTIVE SHEETING***Type III, High-Intensity Grade (AASHTO M 268/ ASTM D 4956)***

High Intensity Grade (For Perm. Signing - No "workman" ID symbol)	3M Company St. Paul, Minnesota
High Intensity Prismatic (HIP) 3930 White	
High Intensity Prismatic (HIP) 3931 Yellow	
High Intensity Prismatic (HIP) 3935 Blue	
High Intensity Prismatic (HIP) 3937 Green	

T-6500 Series	Avery Dennison Niles, Illinois
---------------	-----------------------------------

Nikkalite Ultralite II	Nippon Carbide Industries(USA), Inc. Carrollton, Texas
------------------------	---

Type III, High Intensity Grade(Reboundable) (ASTM D 4956)

High Intensity Grade, Flexible	3M Company St. Paul, Minnesota
--------------------------------	-----------------------------------

WR-6100 Series	Avery Dennison Niles, Illinois
----------------	-----------------------------------

Nikkalite Flexible Ultralite Grade (ULG) II	Nippon Carbide Industries Santa Fe Springs, California
CS512 White	
CS504 Yellow	

Type IV, High-Intensity Grade (ASTM D 4956)***Type IV, High-Intensity Grade(Reboundable) (ASTM D 4956)******Type VII, Super-High-Intensity Grade (ASTM D 4956)******Type VIII, Super-High-Intensity Grade (ASTM D 4956)***

92802 ADOT Type VIII (White)	Nippon Carbide Industries(USA), Inc. Carrollton, Texas
---------------------------------	---

T-7500 Series (T-7500-White, T-7501-Yellow, T-7505-Blue, T-7507-Green, T-7508-Red, T-7509-Brown, T-7511- Fluorescent Yellow T-7513- Fluorescent Yellow Green)	Avery Dennison Niles, Illinois
--	-----------------------------------

Type IX, Very-High-Intensity Grade (ASTM D 4956)

Series 3990 Diamond Grade VIP (3990-White, 3991-Yellow, 3992-Red, 3995- Blue, 3997- Green)	3M Company St. Paul, Minnesota
--	-----------------------------------

Diamond Grade DG³
(4090*-White, 4091*-Yellow,
4092*-Red, 4095-Blue, 4097-Green,
4081*- Fluorescent Yellow,
4083*- Fluorescent Yellow-Green)

* 0° Application Angle Required

Type IX, Very-High-Intensity Grade(Cont.)

T-9500 Series (T-9500-White,T-9501-Yellow, T-9505-Blue, T-9507-Green, T-9508-Red, T-9511- Fluorescent Yellow, T-9513- Fluorescent Yellow Green)	Avery Dennison Niles, Illinois
---	-----------------------------------

Fluorescent Orange Construction Zone Sheeting

LDP Series 3924 Series 3924S	3M Company St. Paul, Minnesota
---------------------------------	-----------------------------------

Diamond Grade DG³ 4084*

* 0° Application Angle Required

W-9514	Avery Dennison Niles, Illinois
--------	-----------------------------------

92847 ADOT Fluorescent Orange	Nippon Carbide Industries(USA), Inc. Carrollton, Texas
-------------------------------	---

Method of Documentation of Acceptance: By brand and manufacturer.

The following procedure must be followed in acquiring approval of materials to be added to the above Qualified Products List:

1. Reflective Sheeting must be evaluated by the National Transportation Product Evaluation Program (NTPEP) as a Sign Sheeting Material. Reflective Sheeting final results must be furnished to the Department upon completion of NTPEP evaluation. At the end of the NTPEP testing, the performance of the Reflective Sheeting will be evaluated and final approval will be based on its NTPEP performance. All reports shall include the manufacturer's name, address, and product name of the Reflective Sheeting.

2. The manufacturer shall submit samples and product information, including printed instructions for application. All sheeting must meet the Appropriate AASHTO M 268 or ASTM D 4956 material requirement.
3. If the Reflective Sheeting meets the performance criteria, a letter and unsigned certification agreement will be sent to the manufacturer. The product will be placed on the QPL upon receipt of the signed certification agreement.
4. Destination samples will be taken as deemed necessary by the Materials Engineer to assure compliance with specifications.
5. Failure of these samples either in the laboratory or in field applications is sufficient reason to reconsider acceptance of the material. Suspension of further use and/or removal from the QPL may occur until the Materials Engineer determines that the product is in compliance with applicable specifications and requirements.