3M Brownwood Plant

4501 Hwy 377 South
Brownwood, TX 76801-5907
325-646-3551

CERTIFICATE OF CONFORMANCE

TO: AMERICAN PRODUCERS SUPPLY CO

THIS IS TO CERTIFY THAT THE MATERIAL SHIPPED AS INDICATED HEREIN CONFORMS TO THE SPECIFICATION LISTED BELOW:

DESCRIPTION: 3M HIP 3930 Series (ALL COLORS)

MATERIAL:	QUANTITY	SIZE - IN X YD	LOT NO
3930 WHITE	1 ROLL	48 X 50	262631

PURCHASE ORDER NO: P1587037

DOCUMENT DELIVERY NO: 8119988692

SPECIFICATIONS:

3M Specification for 3M™ High-Intensity Prismatic Reflective Sheeting Series 3930 and other US state DOT specifications listed in the table on the next page.

October 23, 2026
Document Received From:

Phu Trac
Quality Specialist
3M Commercial Branding and Transportation Division

3M Commercial Branding and Transportation Division
3M Center, 225-4N
St. Paul, MN 55144

Certificate of Conformance

September 23, 2026

3M High-Intensity Prismatic Sheeting Series 3930 and Digital Sheeting Series 3930DS materials herein conform to the specified specifications below

3M Product ID	Specifications
HIP 3930 White 3931 Yellow 3932 Red 3934 Orange 3935 Blue 3937 Green 3939 Brown	3M Specification for 3M™ High-Intensity Prismatic Reflective Sheeting Series 3930 product bulletin
	ASTM D 4956-19, Standard Specification for Type II/ IV Sheeting, Class 1 Adhesive
	2022 AL DOT, Standard Specifications for Highway Construction, Section 880.02 (a) ASTM D4956 Sheeting Type III and IV
	2021 GA DOT, Standard Specifications Construction of Transportation Systems, Section 913.2.01 ASTM D4956 Sheeting Type III/IV
	2005 HI DOT, Standard Specifications for Highway and Bridge Construction, Section 750.01, (C) (4)
	2018 ID DOT, Standard Specifications for Highway and Bridge Construction, Section 712.02, Class B
	2022 IL DOT, Standard Specifications for Road and Bridge Construction, Section 1091.03 (a) Retroreflectivity minimums of Type AP
	2026 IN DOT, Standard Specifications Section 919.01(b)1, Reflective Sheeting
	2015 KS DOT Standard Specifications for State Road and Bridge Construction, 2201.2 a
	2019 KY DOT Standard Specifications for Road and Bridge Constructions Supplement, 830.02.06
	2026 LA DOT, Standard Specifications for Roads and Bridges, Section 1015.05.5.01-.020 Reflective Sheeting, except the warranty shall be per 3M Product Bulletin Series 3930
	2020 MI DOT Standard Specification for Construction and Materials, 919.02 B.1 a.
	2022 MD DOT Standard Specification for Construction and Materials, 950.03
	2022 MO DOT Standard Specifications for Highway Construction, Section 1042.2.7.2 Sign Sheeting, ASTM D4956 Type IV
	2017 MS DOT Standard Spec. for Road and Bridge Construction, 721.06 Reflective Sheeting
	2022 MT DOT Standard Specifications for Road and Bridge Construction, 704. 01.07 Reflective Sheeting, ASTM D4956 Type IV
	2024 NC DOT, Standard Specifications for Road and Structure, Section 1092-2 Reflective Sheeting (A), Grade C Sheeting
	2014 NV DOT, Standard Specifications for Road and Bridge Construction, Subsection 716.02.0, ASTM D4956 Type IV
	2023 OH DOT Construction and Material Specification, Section 730.192 Reflective Sheeting Type G
	2019 OK DOT Standard Specification, 719.04
	2021 OR DOT, Standard Specifications for Construction, Section 02910.20, Reflective Sheeting.
	2022 RI DOT Standard Specifications for Road and Bridge Construction, M.16.02, Type IIIB
	2007 SC DOT, Standard Specifications for Highway Construction, Section 651.2.3
	2015 SD DOT, Standard Specifications for Road and Bridge Construction, Section 982.2-H
	2026 TN DOT Standard Specifications for Road and Bridge Construction, Section 916.06.023
	2014 TX DOT Departmental Materials Specification: DMS-8300, Type B
	2022 VT DOT Department of Highway Standard spec for construction, Section 750.08
	2023 WI DOT Standard Specs for Highway and Structure Construction, Sec. 637.2.2.2 Reflective Sheeting Type H
	2023 Washington State DOT Standard Specs for Road, Bridge, and Municipal Construction, 9-28.12
3M Digital 3930UDS 3930UDS White 3931UDS Yellow	3M Specifications listed in the 3M™ HIP Reflective Digital Sheeting Series 3930UDS product bulletin
	ASTM D 4956-19 Standard Specification except initial retro is no less than 70% of ASTM initial retro minimum Sheeting Type IV, when laminated with 3M 1170C or 3M 1160i clear overlaminate