

Product Evaluation Coordinator Colorado Department of Transportation 4670 North Holly Street, Unit A Denver, Colorado 80216	<table style="width:100%; border-collapse: collapse;"> <tr> <td style="width:50%; padding: 2px;">Material Code</td> <td style="padding: 2px;"><b>630.05.01.00</b></td> <td style="width:50%; padding: 2px; text-align: right;">CDOT Use Only</td> </tr> <tr> <td style="padding: 2px;">Material Code description full name</td> <td colspan="2" style="padding: 2px;"><b>Traffic Zone, Cone</b></td> </tr> </table>	Material Code	<b>630.05.01.00</b>	CDOT Use Only	Material Code description full name	<b>Traffic Zone, Cone</b>	
Material Code	<b>630.05.01.00</b>	CDOT Use Only					
Material Code description full name	<b>Traffic Zone, Cone</b>						

**Part 1**

Product name: <b>3M™ Flexible Prismatic Retroreflective Cone Sheeting 3340i</b>	Product category: <b>Traffic Control/Channeling Device/Cone</b>
Product Representative (name & address): Attn: <b>A.J. Kuhmeyer</b>  <b>3M Company, Commercial Branding and Transportation Division</b> <b>3M Center, 235-3W-052</b> <b>ST. PAUL MN 55144</b>	Manufacturer (name & address): Attn: <b>THANH-HUONG DO</b>  <b>3M Company, Commercial Branding and Transportation Division</b> <b>3M Center, 235-3W-052</b> <b>ST. PAUL MN 55144</b>
Phone: (720) 484-9095      E-mail: <a href="mailto:ajkuhmeyer@mmm.com">ajkuhmeyer@mmm.com</a>	Phone: (651) 467-3596      E-mail: <a href="mailto:TTDO@MMM.COM">TTDO@MMM.COM</a>
Web-site address: <a href="http://WWW.3M.COM">WWW.3M.COM</a>	Web-site address: <a href="http://WWW.3M.COM">WWW.3M.COM</a>

**Description of the product:** (Include specific quantifiable details from tech data sheet. Advertising generalities are not appropriate.)

**3M™ Flexible Prismatic Retroreflective Cone Sheeting 3340i** (the “Sheeting”) is a prismatic lens retroreflective sheeting with a pressure sensitive adhesive. It is designed for reflectorizing polyvinyl chloride (PVC) traffic cones and similar traffic control devices, and it exceeds the requirements of ASTM D4956-19 Type IV and the retroreflective requirements of ASTM D4956-19 Type VI

**Restrictions,** (installation and/or use):  
**For use on traffic PVC cone devices and similar PVC traffic control devices**

**Use of the product.** (be specific to CDOT highway activities only):  
**For reflectorizing polyvinyl chloride (PVC) traffic cones and similar traffic control devices**

**Benefits to CDOT,** (how will your product enhance quality, improve safety, save money, be a better value than other manufacturer’s products):  
**Increase road traffic safety**

**Specifications:** (listing those applicable is required)

CDOT : **630.05 Traffic Cone**

ASTM : **D4956-19 Type III, IV, VI S2 Reboundable**

AASHTO:

FHWA :

other :

Certificate of Compliance (COC) provided       Certificate of Verification (COV) provided for select categories

**Product Testing:** (National/independent laboratories or universities with Report Date.) **Certified Test Report** (CTR) provided to validate all claims.

NTPEP-AASHTO: **SSM-2023-01-069**

FHWA :

other : **Calcoast ITL 230614-01A1 (November 16, 2023)**

other :

other :

**State DOT Approvals,** (current documentation required):

**Expiration Date 5 Years** CDOT use **07/02/2029**

Sample submitted:  yes     no     n/a      Safety Data Sheets (SDS):  yes     no     n/a

Alternate Product Category:

CDOT Product Restrictions by CDOT Evaluator:

CDOT use Only

Evaluators Signature: