

## 3M™ Dot Matrix Label Material 7880, White Matte, Polyester, 1372 mm, Config roll



Configurable

- Designed specifically for computer printing applications including dot matrix/impact
- Facestocks include polyester, polypropylene and semi-rigid vinyl for durability and conformability
- Excellent for variable information and printability
- Range of 3M acrylic adhesives suits the most specific applications
- The matte coating resists degradation from scuffing, chemicals, moisture, and wide temperature fluctuations.

## Specifications

### Details

<b>Adhesive Thickness (metric)</b>	0.02 mm
<b>Adhesive Type</b>	350 High Holding Acrylic
<b>Backing Material</b>	Polyester
<b>Brand</b>	3M™
<b>Face-Side Adhesive Thickness</b>	0.02 mm
<b>Face-Side Adhesive Type</b>	High Strength Acrylic Adhesive 300
<b>Facestock Color</b>	White
<b>Facestock Material</b>	Polyester
<b>Facestock Thickness (metric)</b>	0.06 mm

<b>Industries</b>	General Industry Medical Packaging Specialty Vehicle Transportation Automotive Consumer Goods Converter Solutions Electronics
<b>Label Form</b>	Roll
<b>Maximum Operating Temperature (Celsius)</b>	150 Degree Celsius
<b>Minimum Operating Temperature (Celsius)</b>	-40 Degree Celsius
<b>Overall Width (Metric)</b>	1371.6 mm
<b>Primary Liner</b>	55# Densified Kraft
<b>Primary Liner Color</b>	Brown
<b>Primary Liner Thickness (Metric)</b>	0.08 mm
<b>Printing Method</b>	Thermal Transfer
<b>Product Color</b>	White
<b>Product Type</b>	Label
<b>Removability</b>	Not Removable
<b>Shelf Life</b>	730 Days
<b>Surface Finish</b>	Matte
<b>Topcoat</b>	TC

## Dimensions and Classifications

<b>ECCN Number</b>	
<b>Harmonizing code</b>	3919108090

## Packaging and Identifications

<b>Country of Origin</b>	United States
<b>Country of Origin Disclaimer</b>	This is to advise you that as of this date, the Country of Origin for the product(s) displayed is as follows. This origin is for purposes of Normal Trade Relations (NTR) duty treatment, is for import/export documentation only, and is not intended to be used for any other purpose such as sales to government entities or Free Trade Agreement eligibility. Government procurement laws and Free Trade Agreements require application of specific criteria that may result in a different Country of Origin than indicated. These determinations are specific to 3M ID.
<b>Primary Shipping Location Disclaimer</b>	The Primary Shipping Location may not be the final source of the product

## Transportation

Air Shipping Available	Yes
Dry Ice Shipping Required	No

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3M™ Dot Matrix Label Materials are designed specifically for computer imprinting applications, including dot matrix/impact. Topcoated facestocks from polyester to semi-rigid vinyl are excellent for variable information and hand writeability. A range of 3M adhesives suits labelling applications from low-temp environments and acid-resistant battery labels to decorative films and overlaminations.

For a quick stick adhesive that's hand writeable and receptive to dot matrix printing, try 3M™ Dot Matrix Label Material 7880. Our 58 micron 7880 has a unique top coat for traditional dot matrix printing, but delivers abrasion resistance in bar code applications. The matt topcoat resists degradation from scuffing, chemicals, moisture and wide temperature fluctuations. The adhesive bonds well to a wide variety of substrates, including low surface energy plastics. It provides high initial adhesion with high tack and ultimate peel. This label material is UL recognised.