3M[™] Sheet and Screen Label Material 7908E, White Glossy, 508 mm x 686 mm



- Facestocks (polyester and vinyl) and adhesives offer heat tolerance, clarity, and UV resistance
- 350 high performance acrylic adhesive for high shear strength on low surface energy (LSE) substrates
- Polycoated and film liners are suitable for efficient processing
- Easy liner starting and removal helps keep jobs running smoothly
- UL recognized (File MH16411) and CSA accepted (File 99316). See the UL and CSA listings for details

Specifications

* Smallest Saleable Unit ?

Details

Brand	ЗМ™
Shelf Life	730 Days
Smallest Saleable Unit	Sheet
Smallest Saleable Unit*	Case

Dimensions and Classifications

Case Gross Weight*	19.363 Kilogram
--------------------	-----------------

Case Height*	68 Millimeter
Case Length*	740 Millimeter
Case Volume*	27.374 Cubic decimeter
Case Width*	544 Millimeter
Pallet Gross Weight	207.324 Kilogram
Pallet Height	825 Millimeter
Pallet Length	740 Millimeter
Pallet Volume	332.112 Cubic decimeter
Pallet Width	544 Millimeter
ECCN Number	
Harmonizing code	3919908099

Packaging and Identifications

Country of Origin	United States
Country of Origin Disclaimer	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.
EAN/GTIN - Pallet (Pallet)	05900422105589
EAN/GTIN - Shipper (Case)*	05900422105572
Primary Shipping Location	Carpiano, Milano
Primary Shipping Location Disclaimer	The Primary Shipping Location may not be the final source of the product
per Case*	100 Sheet
per Pallet	1000 Sheet

Transportation

Air Shipping Available	Yes
Dry Ice Shipping Required	No

Details

- · Facestocks (polyester and vinyl) and adhesives offer heat tolerance, clarity, and UV resistance
- 350 high performance acrylic adhesive for high shear strength on low surface energy (LSE) substrates
- · Polycoated and film liners are suitable for efficient processing
- Easy liner starting and removal helps keep jobs running smoothly
- UL recognized (File MH16411) and CSA accepted (File 99316). See the UL and CSA listings for details

3M™ Sheet and Screen Label Materials 7908E is our 50 micron gloss white polyester facestock with 45 micron acrylic adhesive 350 on a 170 micron polycoated kraft liner with green 3M Logo printed. It's UL recognised and CSA accepted.

For excellent adhesion to low surface energy plastics, powder paint coatings and oily metal surfaces, use 3M™ Sheet and Screen Label Materials 7908. It allows easy sheet processing and is designed to lay flat. Our label material is top coated for better ink anchorage and is thermal transfer printable, with a non-printable back liner. It's durable, moisture and chemical resistant and delivers excellent thermal stability and high temperature performance. It's also resistant to underhood automotive chemicals. The gloss topcoat offers excellent abrasion and chemical resistance, and the heavy adhesive coat weight is ideal for bonding to textured surfaces, low surface energy (LSE) plastics, powder coatings and painted surfaces. With a gloss white polyester facestock and an acrylic adhesive on a polycoated kraft liner, it combines cohesion and adhesion. It's the labelstock by which all others are judged, and considered the industry standard.