

Durable daytime road presence and nighttime visibility.

3M™ Stamark™ Pavement Marking Tape Series 380

3X brighter

than standard markings after 15 months

Assessment of the Durability of Wet Night Visible Pavement Markings: Wet Visibility Project Phase IV; Virginia Tech Transportation Institute

Durable by design.

More durable pavement markings reduce the need for frequent costly lane closures associated with replacing markings. 3M[™] Stamark[™] Pavement Marking Tape Series 380 is ideal for permanent long line applications on high-traffic roadways.

Get the durability, wet reflectivity and high-contrast visibility you need to help make roads easier and safer to navigate.

These pre-formed reflective tapes are for permanent-type applications such as lane and center lines, edge lines, gore markings, crosswalks, stop bars, symbols and legends.



Built for the long haul.

The unique microcrystalline ceramic beads used in Stamark Series 380 are far tougher, harder and more resistant to harsh conditions than conventional glass beads—retaining their visibility long after other beads become ineffective.



Long-lasting day and nighttime visibility.

Dirt and abrasion resistance is an integral part of Stamark Series 380—from the microcrystalline ceramic beads to the brilliant white and yellow topcoats.



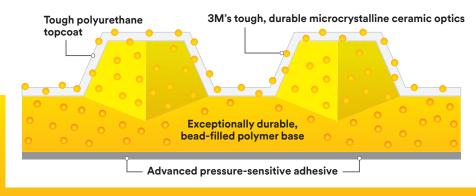
Easy application.

Pre-formed tape is easy to apply—just unwind, apply and tamp. For an extended season, series 380IES can be applied early and late season, at temperatures down to 40°F (4°C) with use of our Surface Preparation Adhesive.

Pre-formed and ready from the box.

No installation variability—Stamark Series 380 is manufactured in the USA to the high quality standards you expect from 3M.

How it works.



A cross-section of 3M™ Stamark™ Pavement Marking Tape Series 380 shows 3M's advanced technologies in every aspect of construction, inside and out.



Our high-performance pavement marking tapes are ideal for interstates, dark rural roads and urban streets where nighttime reflectivity is critical. These tapes are built to last with abrasion-resistant microcrystalline ceramic beads bonded in a highly durable polyurethane topcoat.

3M™ Stamark™ All Weather Tape Series 380AW

Provides excellent retroreflectivity in both dry and rainy conditions, with a combination of 3M's 2.4 and 1.9 index optics, providing you all weather performance. The high-profile diamond pattern aids in water dispersion, helping to improve wet recovery.

3M™ Stamark™ High Performance Tape Series 380IES

Provides excellent nighttime retroreflectivity with our durable 1.9 index optics and a bright white color for superior daytime road presence.

Product Specifications

Application	Series	Product	Color	Available Marking Width (Inches)	Available Contrast Width (Inches)	Optics
Long Line	A380IES	A380IES	White	4, 5, 6, 8, 10, 12, 18, 24		Dry
		A381IES	Yellow	4, 5, 6, 8, 12, 24		Dry
		A385ES	Black	2, 4, 5, 6		None
	A380IES Contrast	A380I-SES	White	4, 5, 6, 8	1.5, 2*	Dry
		A381I-SES	Yellow	4, 5, 6	1.5, 2*	Dry
	380AW	A380AW	White	4, 5, 6, 8, 10, 12, 24		All Weather
		A381AW	Yellow	4, 5, 6, 8, 12, 24		All Weather
		A385AW	Black	2, 4, 5, 6		None
	380AW Contrast	A380AW-5	White	4, 5, 6, 8	1.5, 2*	All Weather
		A381AW-5	Yellow	4, 5, 6, 8	1.5, 2*	All Weather
Symbols & Legends	380IES	SMS-L380IES	White	Standard MUTCD Configurations	1.5	Dry
	380AW	SMS-L380AW	White		1.5	All Weather

^{*2} inch available only with 6 inch tape.

We're here to help.

3M offers 24/7 support to help ensure your success in the planning and installation of our pavement markings. Our engineers understand the conditions and challenges you face during installation and are here to help your project be a success and ensure you're happy with the results.

Contact an application specialist at 1-800-553-1380.

Find technical specifications and application information documents in the Resource Library:

Product Bulletin:

Stamark™ High Performance All Weather Tape Series 380AW

Product Bulletin:

3M™ Stamark™ High Performance Tape Series 380IES

Application Folder 5.7:

Stamark™ Surface Preparation and Application Techniques

Keep moving forward at 3M.com/PavementMarkings.

