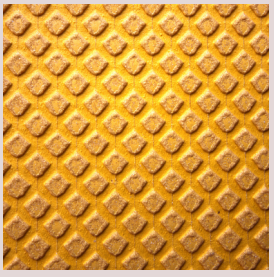
EMJAY

3M™ Stamark Road Marking Tape

Keeping Roads Safer for Longer with 3M Stamark Pavement Tape Technology

- Outstanding road line brightness
- Quick & easy to apply
- Highly durable, no maintenance required
- Meets all relevant Australian Standards
- Permanent & temporary tapes available

3M Stamark Road Marking Tape

3M Stamark 710 White **Removable**		• Conformable, removable, and highly reflective in wet or dry conditions. • Durable for normal workzone life. • Quick and easy to apply for temporary roadwork applications. • Road can be opened to traffic immediately.	
3M Stamark 715 Black **Removable**		• Used to cover existing roadwork markings for temporary traffic diversions during workzone construction • Superior durability and skid resistant. • Quick and easy to apply for temporary roadwork applications. • Removes cleanly from road surfaces without damage to markings underneath.	
3M Stamark A380IES White **Permanent**		• Superior reflective performance and retained visibility. • Easy application without surface preparation. • Enhances safety for pedestrians and vehicles. • Dirt and abrasion resistant.	
3M Stamark A381IES Yellow **Permanent**		• Superior reflective performance with improved reflectability in wet conditions. • Long term durability. • Reduces frequency of re-striping. • Reduces maintenance costs.	

Converting

Converting to die cutting can add value to any product by increasing design flexibility and freeing designers from many constraints, resulting in higher quality finished products.

EMJAY
Adhesive Tapes
Converter
Packaging Specialist

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To learn more about how **Emjay Products** can assist your business with the right product for your application, contact the sales team at **Emjay Products** on **1300 809 093**.

Please note that the technical information and data provided within should be considered representative or typical only and should not be used for specification purposes. User should evaluate the product to determine whether it is fit for a particular purpose and suitable for user's method of application.