



Manufacturers and Distributors of Anti-Slip Treatments • Anti-Skid Coatings • Slip-Resistant Floor Care
• Anti-Slip FRP Panels & Step Covers • Safety Tapes • Anti-Slip Tapes

Technical Data Sheet

No Skidding® PVC Floor & Aisle Marking Tapes - NSVM Series

DESCRIPTION & APPLICATIONS

Highly visible, durable, pressure-sensitive vinyl tapes are perfect for: aisle marking, color coding, duct sealing, abrasion protection, joint sealing, pipe wrapping, decorating, light bundling, packaging, safety marking, etc.

Vinyl tapes adhere to floors, walls, piping, posts, beams, handrails, stairways, machinery, and equipment.

Vinyl Tapes can be used for color-coding and identifying aisles, walk-ways, indoor traffic lines, danger zones, boundaries, doorways, and any other general-purpose marking.

Available in 12 solid colors including yellow/black diagonal and red/white diagonal. Please specify color. All of our vinyl, pressure-sensitive tapes can be custom slit from widths of 1/4" and up.

This product is a durable plasticized PVC tape, featuring an aggressive modified rubber adhesive.

This tape features a highly conformable backing with excellent abrasion and moisture resistance and is able

to withstand many chemicals. The high-performance adhesive adheres quickly to surfaces and removes without

leaving residue. Our Aisle Marking Tape is available in the following highly visible colors: Yellow, Black, Green, Red, Blue, Clear, White

Product	Size
NSVM101X108	1" x 108 ft.
NSVM102X108	2" x 108 ft.
NSVM103X108	3" x 108 ft.
NSVM104X108	4" x 108 ft.
NSVM105X108	5" x 108 ft.
NSVM106X108	6" x 108 ft.

TECHNICAL DATA (TYPICAL VALUES)

BACKING	COLOR	ADHESIVE	TOTAL THICKNESS	ADHESION TO STEEL	TENSILE STRENGTH	ELONGATION AT BREAK
PVC	ASSORTED	RUBBER	6 MILS 0.15MM	14.0 OZ/IN 3.92N/25MM	13.2 LB/IN 58.8N/25MM	100%

Note: While the data contained herein is believed to be reliable averages of the product's properties, the data should not be used for specification purposes. Test Data and results contained in this document are for general guidance only and should not be used by customers to establish designs and specifications. Customers who desire performance data should contact No Skidding® Products for further recommendations.

WARRANTY

This product cannot eliminate the possibility of slipping. The determination of the suitability of this product for any specific use is solely the responsibility of the user. No representations guarantee, or warranties of any kind are made to the accuracy or suitability of information in this document to any specific application. No Skidding® warrants its products to be free from defects but limits its obligation to replacement of products that has been proven, to No Skidding® satisfaction, to be defective. This warranty is non-transferable and only applied to customers buying directly from No Skidding® Products. No Skidding® is not liable for any loss, damage, expenses, or consequential damages arising in connection with the use of this product. E & OE. 02/18

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