

3M Science.
Applied to Life.™

3M™ Safety-Walk™ Slip-Resistant Tapes

The Science of Walking Safely



A science dedicated
to helping you reduce
the risk of slips, trips
and falls.

600 Series

For light to heavy shoe traffic areas

3M™ Safety-Walk™ Slip-Resistant General Purpose Tapes

Typical Uses

Flat surfaces | Steps | Stairways | Entrances | Ramps |
Ladders | Lawn equipment | Snowmobiles | Scooters |
Construction machinery and vehicles | Other machinery
and vehicles

Product Properties

Typical Properties	610 Black	620 Clear	630 Yellow	613 Black/Yellow	690 Photo Luminescent
Applied Thickness (mm)	0.71	1.00	1.00	1.00	1.00
Applied Weight (g/m ²)	732	732	732	732	732
Minimum Application Temperature °C	4	4	4	4	4
Minimum Service Temperature °C	-40	-29	-29	-40	-40
Maximum Service Temperature °C	79	66	66	66	66
Slip Resistance Floorings DIN 51130:10-2010	R13/V4	R13/V4	R13/V4	R13	R13
Fire Behaviour Tests EU construction EN 13501-1:2010 EU rail vehicles EN 45545-2:2016	Bfl s1 HL+HL2	Bfl s1 -	Bfl s1 -	Bfl s1 HL1+HL2	Bfl s1 HL1
Chemical Resistance	Resists most chemicals	Resists most chemicals	Resists most chemicals	Resists most chemicals	Resists most chemicals
Int. Marit Org. IMO FTP Code:2010 Part 2 and 5	Passed	-	-	-	-

* Supersedes Military Specification MIL-D-17951 E to which this product is also qualified

Highly durable mineral particles with low profile that helps reduce trip hazard



NEW

Black/Yellow

Typical Uses

Visibility | Stands out even more than just yellow or areas that need calling attention to | Marking boundaries | Lane marking

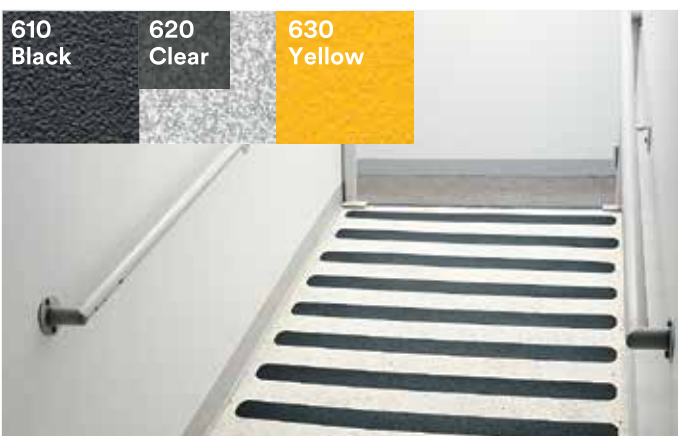


NEW

Photo-Luminescent

Typical Uses

Interior stairways w/o outside lighting | Egresses | For prevention of slips in dark environments



Clear Graphic

Typical Uses

Clear abrasive over your custom graphic | Retail branding | Directional signage | Watercraft and recreational vehicle graphics



3M™ Safety-Walk™ Slip Resistant Tapes and Treads Series 200, 300, 500 and 600 have been certified by the National Floor Safety Institute (NFSI) as providing "high-traction." A wet static coefficient of friction (SCOF) of greater than 0.60 was chosen by NFSI as the criteria for "high traction" because according to NFSI, floor surfaces maintaining this level of slip resistance when wet have proven to reduce slip-and-fall claims by between 50% and 90%.



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