



ANTI-SLIP SOLUTIONS

Safety Grip™
Black Standard

Date: 12/23/2015

Standard Safety Grip® Anti Slip Tape

Subject	Result	Test method
Back carrier	0.004" PVC	Caliper method
Type of adhesive	Solvent acrylic	N/A
Mineral type	Aluminum Oxide	N/A
Adhesion to steel (oz/l"²)	1500↑	PSTC-4
Tensile strength (lb/l")	6.0↑	PSTC-31
Tear resistance (oz)	5600 +/- 200	PSTC-39
Elongation at break	25%↑	PSTC-31
Temperature range	-22°F to 158°F	See notes below
Maximum size of production roll	46" x 328ft	N/A
Resistance to water (months)	10	PSTC-35
Resistance to chemicals (months)	8	PSTC-35
Resistance to motor oil	Excellent	PSTC-35
Life (months)	12 to 24	PSTC-9

The above information Relates to all colors in the Safety Grip™ range

The independent test laboratory at Adhesive Technical Services Ltd performed the temperature test, England (test results available)

RAL Color reference

Color	RAL Reference
Black	9004
Blue	5000
Brown	8002
Green	6010
Yellow	1023
Red	3020
Orange	2004
Fluorescent Yellow	1016
White	9003
Beige	1000
Light brown	-
Gray	7004
Red/White	3000 & 9016
Black/Yellow	1023 & 9017
Vivid Hazard	1018 & 9011



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Glow in the dark safety-grip® results

30 millicandela per m² at 2 minutes, 5mcd after 10 minutes

Photoluminescent tests performed by Luminous Technologies Ltd, England

Coefficient of friction data

Test	Dry surface test result	Wet surface test result	Test Standard
Pendulum	102 TRL	71 TRL	BS EN 13036-4
DIN51130	R13		Certificate 97910801.001
DIN51097	Inclination 30° - C		97910801.004
NFSI	High traction		Expiry: 15/7/19

Temperature Range

Safety-Grip®	Temperature	Observations
Black Standard Anti-slip Tape NSTS	-40°F	No visible evidence of peeling or loss of adhesion
Black Standard Anti-slip Tape NSTS	176°F	No visible evidence of peeling or loss of adhesion

The above test was conducted in accordance with Pendulum, the test was conducted at a recognised independent friction testing laboratory, and copy certificates are available on request. Pendulum is a dynamic test, for static tests, we also have results ASTM C 1028-96.

All the above data is for reference only.

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