

Heskins H3460 Marine Safety-Grip® data sheet

Subject	Result	Test method
Back carrier	0.04mm PVC	Caliper method
Total applied thickness	0.99mm	Caliper method
Total thickness	1.2mm	Caliper method
Type of adhesive	Solvent acrylic	N/A
Mineral type	S2	N/A
Adhesion to steel (g/25.4mm ²)	1500↑	PSTC-4
Tensile strength (Kg/25.4mm ²)	5.0↑	PSTC-31
Elongation at break	5%↑	PSTC-31
Temperature range	-30°C to +70°C	See notes below
Applied Weight	800 g/m ²	N/A
Maximum size of production roll	1060mm x 100m	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 independent test laboratory at Adhesive Technical Services Ltd performed the temperature test, England (test results available)

Coefficient of friction data

Safety-Grip®	Dry surface test result	Wet surface test result
H3460	96 TRL	42 TRL

The above tests were conducted in accordance with Pendulum, the tests were 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.



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LRV Test Results

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Material/Colour	Av. LRV	Range
H3460B (Blue)	7	4
H3460S (Grey)	24.75	3
H3460W (White)	62	4
H3460N (Black)	0	0

The test procedure follows Lucideon In House Test Method WW22, and complies with the requirements of BS.8493:2008+A1:2010.

All the above data is for reference only.

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