

Heskins H3406 Conformable Safety-Grip® data sheet

Subject	Result	Test Method
Back Carrier	Soft Aluminium 0.075mm	Caliper Method
Total Applied Thickness	1.12mm	Caliper Method
Type of Adhesive	Solvent Acrylic	N/A
Peel Adhesion N/25mm	17.7	180° FINAT FTMI
Tensile Strength N/25mm	148.63	Lloyd, 500N load cell
Applied Weight	1240 g/m ²	N/A
Mineral Type	Aluminium Oxide	N/A
Adhesion to Steel (g/25.4mm²)	2000↑	PSTC-4
Colour	All available Pantone® or RAL® standard colours are black/yellow, orange and white.	N/A
Temperature Range	-30°C to + 160°C	N/A
Maximum Size of the Production Roll	980mm x 10m	N/A

Coefficient of Friction Data

Safety-Grip®	Dry Surface Test Result	Wet Surface Test Result
Coarse	99	75

The above tests were conducted in accordance with Pendulum BS797-2 using a TRL slider. Pendulum is a dynamic test, for static tests we also have ASTM C10128-96. DIN51130 results available on request. All tests are performed externally at recognised independent friction testing laboratories.

LRV Test Results

Material/Colour	AV. LRV	Range
H3406O (Orange)	18.25	3
H3406Y (Yellow)	37.5	3
H3406W (White)	72.25	1
H3406N (Black)	0	0
H3406D (Yellow)	43.5	4
H3406D (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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