

Heskins H3408 Resilient data sheet

Subject	Result	Test method
Back carrier	0.5mm PVC	Caliper method
Total applied thickness	0.65mm	Caliper method
Type of adhesive	Solvent acrylic	N/A
Adhesive thickness	0.1mm	Caliper method
Adhesive liner thickness	0.12mm	Caliper method
Overall thickness	0.72mm	Caliper method
Initial tack (kg/25.4mm)	0.98	ASTM D 3330
Peel strength (kg/25.4mm)	2.434	ASTM D 3330
Applied Weight	656 g/m ²	N/A
Shear test	24 ↑ hours	ASTM D 3654
Temperature range	-30°C to +70°C	See notes below
Maximum size of production roll	1194mmx100m	N/A

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

DIN51130 Test Results

	Operator 1 – Angle of Inclination	Operator 2 – Angle of Inclination
No.	-	-
1	10.5	8.6
2	9.8	8.7
3	9.8	8.7

Coefficient of friction data

	Dry surface test result	Wet surface test result
Resilient, black	106 4S	42 4S

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 Results

Material/Colour	Av. LRV	Range
H3408R (Red)	14.25	6
H3408Y (Yellow)	44	5
H3408V (Green)	16.68	1.06
H3408W (White)	74.25	2
H3408N (Black)	2.5	1

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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