



ANTI-SLIP SOLUTIONS
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Heskins Ltd H345I Lean Coarse Resilient data sheet

Subject	Result	Test method
Back carrier	0.6mm filmic	Caliper method
Type of adhesive	Solvent acrylic	N/A
Adhesive thickness	0.1mm	Caliper method
Total thickness	0.7mm	Caliper method
Pattern	Random modified emboss	N/A
Peel adhesion to stainless steel, 20 minute dwell N/25mm	13.7	FINAT FTMI
Peel adhesion to stainless steel, 24 hour dwell N/25mm	16.2	FINAT FTMI
Tensile strength N/25mm	312	Lloyd T5100, 500N load cell
Elongation at break	299%	Lloyd T5100, 500N load cell
Application Temperature	-40°C ~ 80°C	N/A
Maximum size of production roll	1260mmx18.3m	N/A
Life (months)	12 to 24	PSTC-9

LRV Test Results

Material/Colour	Av. LRV	Range
H345IN (Black)	0	0

Coefficient of friction data

	Dry surface test result	Wet surface test result
H345I	102 TRL	47 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.

All the above data is for reference only.

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