

Heskins H3468 Flexi-Grips data sheet

Subject	Result	Test method
Back carrier	0.7mm PVC	Caliper method
Type of adhesive	Modified solvent acrylic	N/A
Adhesive thickness	0.09mm	N/A
Total thickness	0.79mm	N/A
Initial tack (Kg/25.4mm)	3.2	PSTC-16
Holding power	> 24 hour	PSTC-7
Applied Weight	785 g/m ²	N/A
Peel adhesion, N/20mm	18.8	180° FINAT FTMI
Tensile strength, N/20mm	<200	Lloyd, 500N load cell
Peel adhesion (Kg/25.4mm)	1.4	PSTC-1
Tensile strength (MD) (Kgf/cm ²)	120.4	ASTM D882A:1997
Elongation at break	199%	ASTM D882A:1997
Tear resistance (MD) (Kgf/cm ²)	5.36	ASTM D1004 : 1994-Die C
Dimensional stability(MD)	0%	ASTM D1593 : 1994
Temperature range	-30°C to +70°C	See notes below
Maximum size of production roll	1260mmx100m	N/A

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

Coefficient of friction data

Test standard	Dry surface test result	Wet surface test result
Pendulum	60 4S	37 4S



ANTI-SLIP SOLUTIONS
mail@heskins.com

www.heskins.com

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LRV Test Results

Material/Colour	Av. LRV	Range
H3468N (Black)	0.68	0.67

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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