

Heskins H6905 PermaLean data sheet

Subject	Result	Test method
Film	Homogenous coloured PVC	N/A
Film thickness	0.5 mm	Calliper Method
Total Applied Thickness	0.57 mm	Calliper Method
Adhesive type	Modified solvent acrylic	N/A
Adhesive Thickness	0.07 mm	Calliper Method
Peel adhesion to stainless steel, 20 minute dwell, N/25mm	25.2	FINAT FTMI
Peel adhesion to stainless steel, 24 hour dwell, N/25mm	28.0	FINAT FM I
Tensile strength, N/25mm	158	Lloyd T5100 with 500N load cell
Elongation at break	294%	Lloyd T5100 with 500N load cell
Colour	Standard colours are black, orange, red, green, white and yellow. Any Pantone or RAL colour can be produced dependent on MOQ	N/A
Temperature Range	-30°C to +70°C	N/A
Maximum size of the production roll	1260mmx100m	N/A

The above tests were performed by Adhesive Technical Services Ltd, original test data available on request.

	Dry Surface Test Result	Wet Surface Test Result
Pendulum	102	24
DIN51130	R10	

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.

LRV Test Results

Material/Colour	Av. LRV	Range
H6905R (Red)	15.38	0.47
H6905O (Orange)	23.07	0.25
H6905Y (Yellow)	52.33	0.96
H6905V (Green)	14.93	0.78
H6905B (Blue)	6.63	0.4
H6905W (White)	78.14	0.78
H6905N (Black)	3.13	0.78
H6905D (Black)	3.18	0.75
H6905D (Yellow)	62.88	2.08
H6905A (Red)	25.82	1.14
H6905A (White)	78.55	1.93

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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