

## Heskins H3452 Premium Photoluminescent Coarse Resilient data sheet

Subject	Result
Composition	Composite construction
Type of adhesive	Solvent acrylic
Photoluminescent Compound	Strontium Aluminate
Overall thickness (mm)	1.52mm
Tackloop (kg/25.4mm)	2.88
Cohesion (mins/25°C)	4320
Adhesion to steel (kg/25.4mm)	2.3
Temperature range	-10°C ~ 80°C
Maximum roll size	1220mmx50m
Life (months)	12 to 24
Glow Time	8~10 hours

### Coefficient of friction data

	Dry surface test result	Wet surface test result
<b>H3452 Coarse Resilient</b>	95 TRL	60 TRL

	Coefficient of Friction Category	Test
<b>H3452 Coarse Resilient</b>	R10	DIN51130

### Photoluminescent data

Time	Luminance mcd/m <sup>2</sup>	Test date
10 minutes	299	14/04/15
60 minutes	40	14/04/15

DIN 67510

*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 Test Results**

Material/Colour	Av. LRV	Range
H3452X (Glow in the Dark)	48.5	17.53

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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