



SLIP RESISTANCE

# HYPERION

DECKING

ENVIROBUILD.COM



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Version 2.8

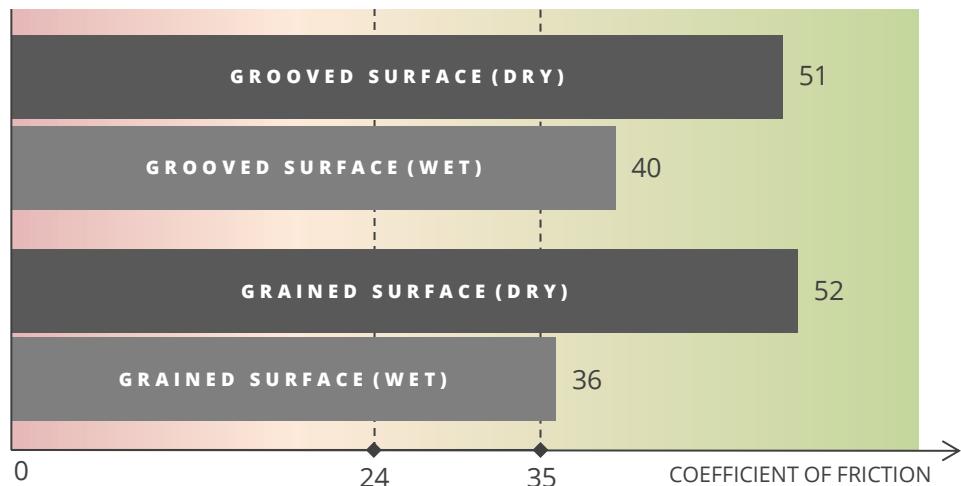
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## SLIP TEST RESULTS

### H Y P E R I O N D E C K I N G P I O N E E R

The following slip test results for Hyperion Decking composite deck boards are as tested to the BS7976-2: 2002 standard (Pendulum Test – 4S Rubber). The results were achieved by an independent testing facility and are from samples of clean boards picked at random. Because of the variable nature of the natural and recycled materials used in the manufacture of Hyperion Decking, slip resistance results may vary slightly from batch to batch. For more information on slip testing, please go to: [www.hse.gov.uk/pubns/web/slips01.pdf](http://www.hse.gov.uk/pubns/web/slips01.pdf)



COEFFICIENT	RISK LEVEL
0 – 24	High Risk for slip potential
25 – 35	Moderate Risk for slip potential
36+	Low Risk for slip potential

It is the customers responsibility to determine the suitability of Hyperion Decking for their particular private or commercial installation. EnviroBuild can provide test reports including a report for slip resistance to help. Should your plans include a ramp or incline of any kind it is the customers responsibility to ensure the installation meets Part M regulations ("Access to and use of Buildings") which stipulate the angle of slope required and the interval for rest areas. To assist with extra tread purchase we recommend the fitting of Grit Strips to the board surface. Always install boards at right angles to the main direction of travel to make best use of Hyperion Decking's slip resistant properties. To maintain traction levels similar to the results shown, it is imperative that the deck is designed to allow proper drainage and the deck surface is kept as clean as possible.

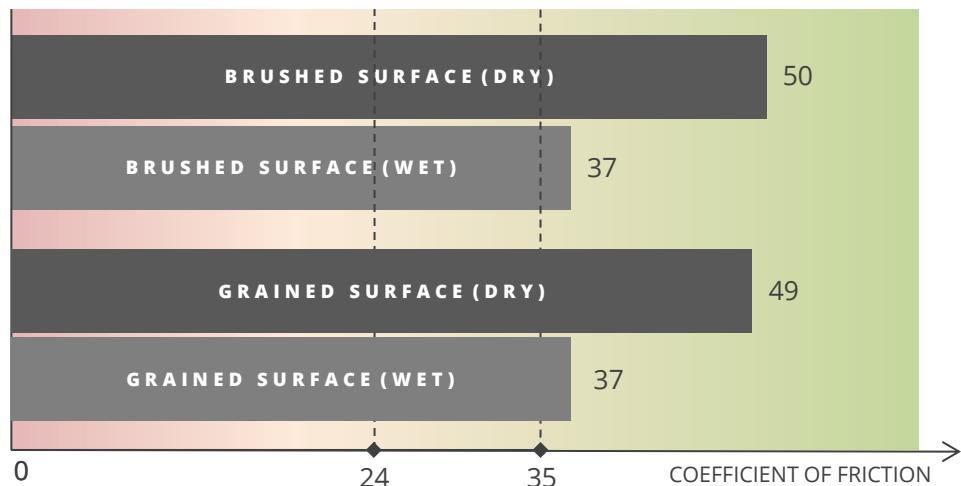




## SLIP TEST RESULTS

### HYPERION DECKING FRONTIER

The following slip test results for Hyperion Decking composite deck boards are as tested to the BS7976-2: 2002 standard (Pendulum Test – 4S Rubber). The results were achieved by an independent testing facility and are from samples of clean boards picked at random. Because of the variable nature of the natural and recycled materials used in the manufacture of Hyperion Decking, slip resistance results may vary slightly from batch to batch. For more information on slip testing, please go to: [www.hse.gov.uk/pubns/web/slips01.pdf](http://www.hse.gov.uk/pubns/web/slips01.pdf)



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D E C K I N G

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