

Slip Resistance BS7976-2

Products	Wet	Dry
Coatings		
Safety Grip	78.2	85.6
Heavy Duty Anti Slip Traffic Paint	76	81
ArmourGrip	72.6	77.8
Asphalt Paint Anti Slip	66.4	76.4
Stepmarker	66.2	76
Fastcoat Anti Slip	66.8	75.2
Safety Coat Cold Cure	66.8	75.2
Safety Coat Food Safe	66.8	75.2
Epoxycote High Build Anti Slip	66.2	74.6
Chemi-Coat Anti Slip	66.2	74.6
Basics Floor Paint Anti Slip	65.6	67.2
Safety Coat	54.6	67.1
Concrete Floor Paint Anti Slip	66	67
Safety Coat Coarse	63.8	66
Roadmarker Reflective	49.4	62.8
Basics Epoxy Floor Paint Anti Slip	58.4	62.8
Balcony Coating	53	56
Liquid Roof Membrane	74	79
Roofsafe	47.2	47.8
Protecta-Coat Anti Slip	56	57
Powerfloat Sealer Anti Slip	57.4	63.6
Repair		
Asphalt & Concrete Resurfacer	66	79
Flowpatch	68	76
Concrex Carbon Fibre	71.2	73.2
Flowtop	53.8	64.4
Bitu-Mend	47.4	47.8

What is a PTV?

To measure slip resistance a Coefficient of Friction (CoF) test is used. A Pendulum test value (PTV) is the result indicated by the test.

How does it work?

A Coefficient of Friction test is the UK's preferred test method for measuring floor slipperiness in both wet and dry areas. The pendulum test imitates the way a heel makes contact with the floor.

A sample of the coating is put into place so the swinging pendulum glides over the surface at a controlled speed and pressure giving a measurable Pendulum Test Value, or PTV.

A wet PTV value of 0-24 indicates a high risk of slip. Between 25-35 is a moderate risk and anything above 36 is classed as low risk.

What is the significance of the results?

A pendulum test value can help you ensure you provide a safe floor surface for employees and visitors to your site. Depending on the area in question, it may be vital to have a high anti slip finish, for example, on steps or ramps which often become wet or slippery.

We're pleased to say all our products to the left have a PTV above 36, so you can have peace of mind when refurbishing your premises.

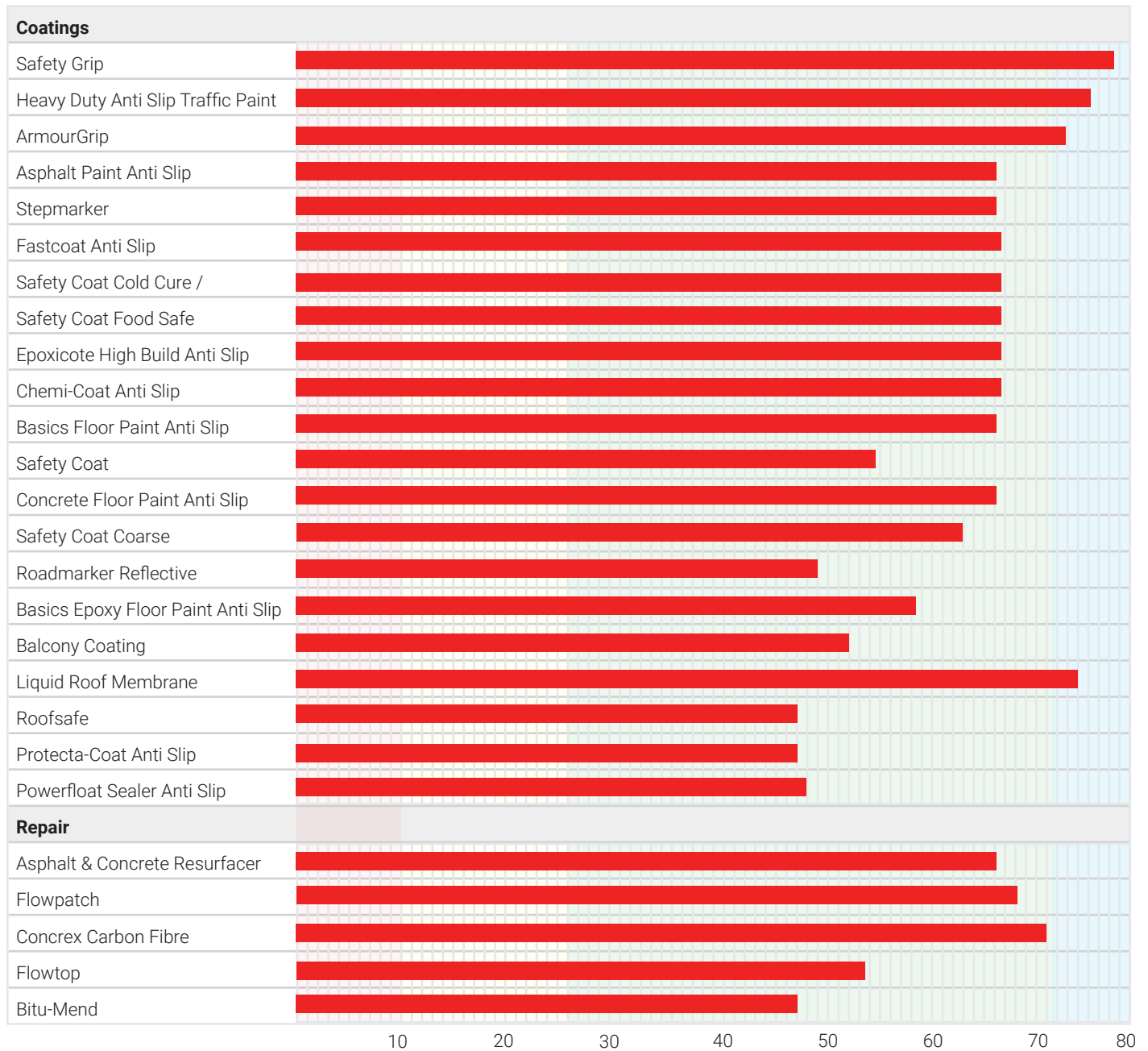
Need help? Speak to the experts

Our dedicated and professional team are here to help you get the best results for your project. They will talk you through the preparation and application stages when using any product in the Watco range.

Call our expert team on: 01483 418 418 (Weekdays 8:00am - 5:30pm. Saturday 9:00am - 12:00pm)



Wet Pendulum Test Values



Key

- High slip potential
- Moderate slip potential
- Low slip potential
- Very low slip potential

