SLIPS&FETY SERVICES Guaranteeing you safer, cleaner floors.

Charities Safety Group presentation, June 2019









www.slipsafety.co.uk



Slips vs trips vs falls



The basics: why does a slip happen?

A heel striking a floor produces friction

Enough friction and you won't slip

Insufficient friction and you may slip





Slips cause a lot of claims



In our experience:

- 33%+ of claims by volume
- 33%+ of claims by value
- Average claim cost: c.£10,000

Every hour, a slip causes a broken bone



Slips result in huge human cost

300,000+ admissions bed days

Source: NHS Hospital Episode Statistics 2017/18

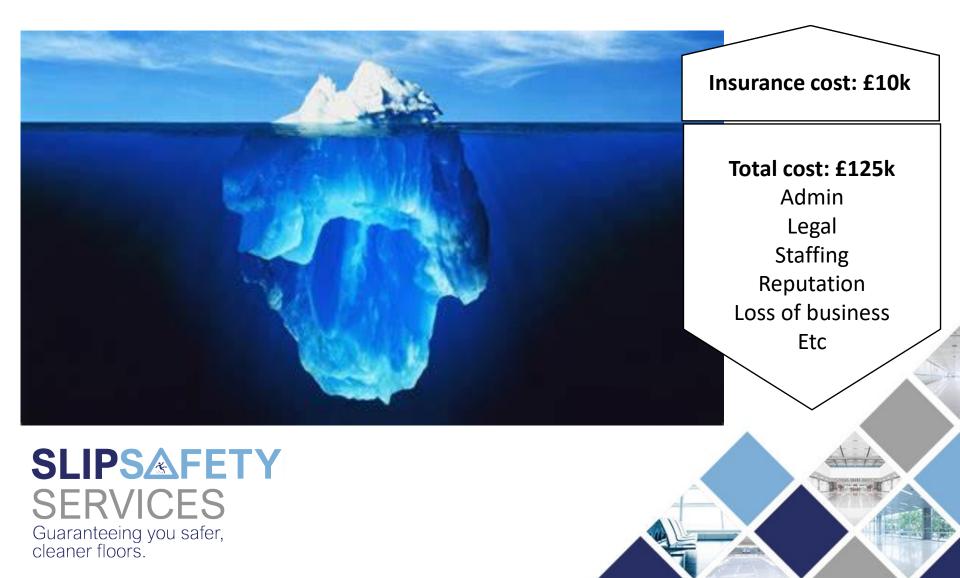


Slips cost businesses vast sums

In order to cover the £10,000 cost of a slip, these companies would need to sell an additional...



Uninsured costs are 10-12x the claim



What senior H&S professionals tell me



So, why are slips an ongoing issue?

1) Perception issue

2) "Slips, Trips and Falls"

3) Risk to almost every building type

4) Poor understanding of the topic

5) Unclear and insufficient legislation

6) Systemic cost pressure on front-line defences

7) Therefore, most environments are unsafe

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8) Demographics mean it will worsen

As an example, hotel hot spots...





Environments have specific issues



Washrooms:

- Constant potential to get wet, but...
- Tend to be dealt with like "dry" environments e.g. poor floor choice
 - Only checked periodically
 - No CCTV
- Hand dryers splashing water onto the floor

There are Six Sources of Slips



Example of details: cleaning

Points to consider include:

- Frequency
- Method
- Chemical, which kind, or not
- Client-led specification
- Timing (e.g. daytime or overnight)
- Cleaning for aesthetics vs cleaning for safety
- Looks clean but slippery
- Shiny vs safe
- Some floors slippery irrespective of cleaning whose responsibility is that?

What is a slip-resistant floor?

Remember, the floor is always relevant



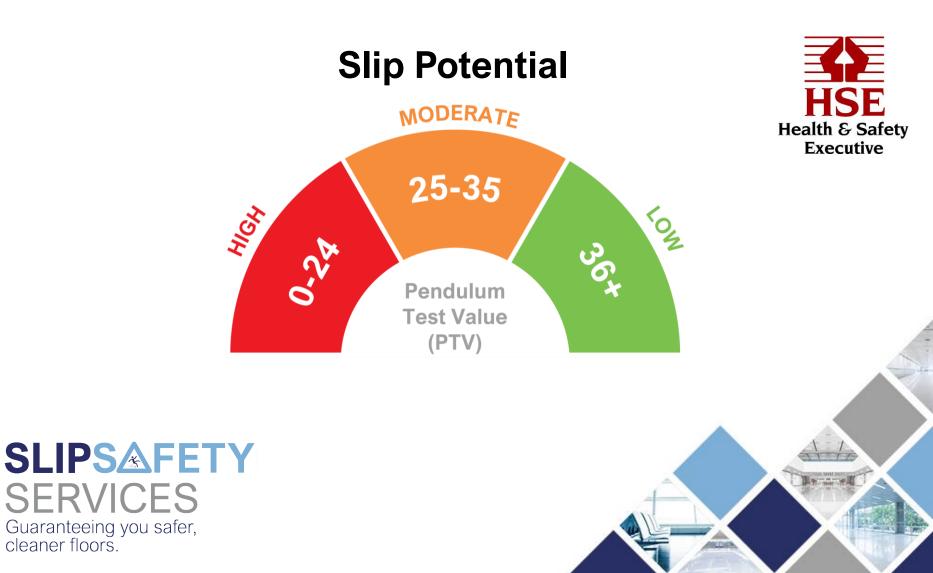
You can quantify slip risk



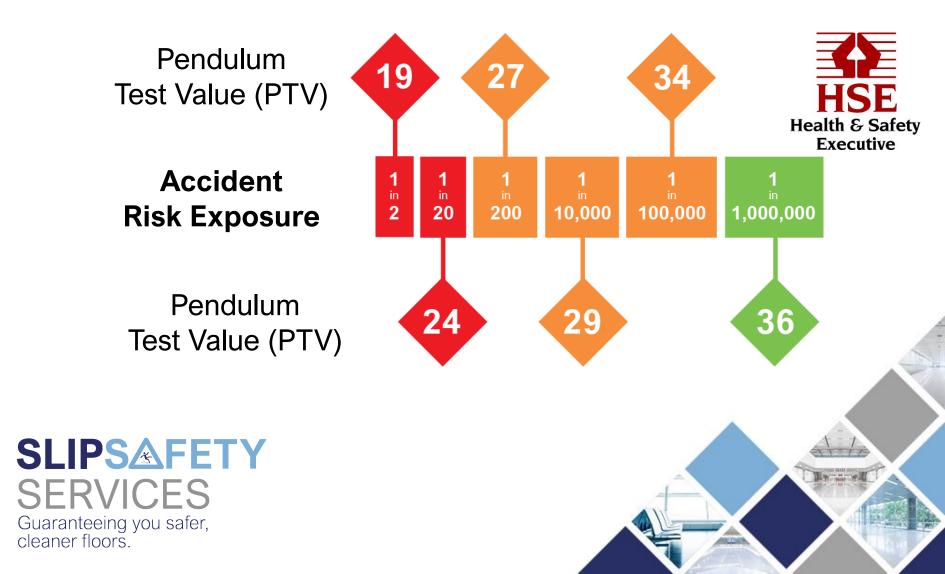
If you don't measure it, you can't manage it!



HSE cites three slip potential categories



Pendulum results correlate to risk



Real world example: retail

For inherently slippery floors, we can anti-slip treat them to make them safe

Before: 1 in 200 risk and unsightly



Real world example: leisure

On an inherently slip resistant floor, we can deep clean it to restore slip safety

Before: After: textured clean and floor but <1 in 1,000,000 1 in 200 risk risk **SLIPSAFETY** SFRVICFS Guaranteeing you safer, cleaner floors

Six Steps to Slip Safety



- Quantify your floor safety and risk
- Make informed decisions

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 Prove you have measurably increased floor safety and thereby reduced risk, day-in, day-out

Prevent harm and suffer fewer accidents – typically 50%+

- Defend more claims
- Save cost

Six Slip Safety Successes





The insurer carrot vs the insurer stick



How we could help you...

- CPD for your design / FM colleagues design out issues where you can
- Insurer liaison and assistance get support and probably to tackle this issue
- Slip testing and consultancy understand where you actually are and where you could be
- Self-help tool: Slip Safety Scorecard (www.slipsafety.co.uk/scorecard)

Resources



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