

Installation guide

1. Clean using pH neutral product, thoroughly rinse the area, then dry the tiled area to be treated

2. Do a test patch in an out of the way spot

3. Install your test patch using either a soft applicator as per the picture, a sponge or small paint roller, soak the applicator with Magic Grip D.I.Y and roll/wipe over a small test area for 5 minutes. (If you have a spare tile from the area to be treated, you could also use it to do a test patch)

4. Thoroughly rinse the test patch area. While still wet, using your hand or foot, firmly press-slide on the treated surface – how does it feel compared to un-treated area?

a. If it feels like you need a little more grip, repeat the process above, sometimes several treatments are required to achieve desired results.

b. Or, try installing another comparison test patch, leaving on for 10 minutes.

c. If it feels too grippy or has changed the look of the tile, dilute with water.

5. Once you are happy with your test patch, complete the entire area to be treated in exactly the same way as your successful test patch.

(NOTE: DEPENDING ON THE SIZE OF THE AREA TO BE TREATED YOU MAY NEED TO APPLY MAGIC GRIP IN 2 OR 3 STAGES (e.g 10 sqm lots)

6. When installation is completed, thoroughly flood the treated area with water. Squeegee or dry off. The floor is now ready for IMMEDIATE USE

Some of the MagicGRIP Clients.....



Stamford Grand



BIC Cleaning



Australian Institute of Sport



Sydney Town Hall



Queen Victoria Building



Sheraton on the Park



KAREENA PF



ST VINCENT'S
PRIVATE HOSPITAL



contact us



“BEWARE!! SLIPPERY FLOOR”

magicGRIP will help you to fix it fast

Injury from slips, trips and falls from slippery floors cannot be underestimated. Such incidents can have serious consequences and long-term effects on your staff and the public. This can result in fatal injuries and costly to you or your company. Workers' compensation insurance, covers only a small proportion of the costs. It does not account for indirect costs, such as:

- the time to process and manage the injury
- increased workloads for other staff to perform the injured person's work
- loss of expertise and necessary skills and additional training for replacement staff
- decreased productivity
- the pain and suffering of the injured.

Effective strategies to make a safety floor system are usually simple, inexpensive and lead to both immediate and long-term benefits, increased productivity and reduced compensation costs. MagicGRIP can solve your slippery floor fast.

MagicGrip™ is NOT a coating – it's a process that changes the molecular structure of the surface of the tile or stone, permanently changing its coefficient of friction. It cannot scrape off or chip, not requiring periodic re-application.

The molecular level is invisible to the naked eye. It is smooth to the touch making it different to other non-slip coating treatments. As a result it enables easy cleaning and maintenance.

MagicGrip meets all, and surpasses many, of the International Standards for slip resistance in the wet, for pedestrian surfaces. It is the only nonslip treatment product of its kind that is able to retain high levels of gloss on porcelain and marble

Once treated, a MagicGrip™ safety surface feels safe underfoot. And in the wet, it can save many nasty slip or fall injuries so pedestrians feel safe and confident.

MagicGrip Advantages

- Environmentally compatible
- Meets all International Standards for slip resistance
- Standards complies specifically with AS/NZS4586 and AS/NZS4663.
- Unconditional 2-year commercial warranty when installed by an accredited
- Extendable warranty to 10 years or to "life of tile"
- Permanent
- Cost & time effective to install
- Invisible
- Retains high levels of gloss

MagicGRIP is suitable for all type of applications in residential buildings, hotels, resorts, fast food chains, Government office buildings, commercial buildings, Hospitals, aged care and Shopping malls

- Bathrooms and living room
- Poolsides & spa facilities
- Walkways & balconies
- Food courts & forecourts
- Commercial kitchens
- Bathrooms & change room
- Foyers & office buildings



It can also be used in all types of substrates including:

- All ceramic tiles
- Marble
- Porcelain
- Quarry
- Honed and polished terrazzo
- Limestone
- Designer concrete
- Vitrified and mosaic