

Bathroom Tile Flooring Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Product Summary	1. This anti-slip solution is suitable for all bathroom tile surfaces, in particular those in shower and bath areas. It is not for sink/toilet areas, or changing areas in bathrooms featuring separate wet and dry zones. For best appearance and anti-slip performance, please arrange for professional application when treating hotels, restaurants, resorts and similar establishments.				
	2. This solution will not work with homogenous tiles. If no anti-slip effect is produced after application, then the tile is a homogenous tile, in which case kindly switch to the "Homogenous Tile Anti-Slip Solution". Homogenous Tiles are tiles that possess uniform colouring throughout the tile, inside out, because the dye is mixed into the tile itself as opposed to having been glazed onto the surface like normal tiles. A close look at the surface of a homogenous tile will reveal a myriad of tiny dots, with colours other than that of the tile's overall colour, spread all over the tile.				
	3. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. This anti-slip solution is not suited for wall tiles or softer ceramic tiles.				
	3. Certain floor surfaces lose a bit of gloss after application, but when used on suitable material, there is basically little change in gloss. If the gloss is excessively decreased then the anti-slip function may be excessively strong, such that dirt accumulates easily and cleaning becomes difficult. Test the solution on an inconspicuous spot prior to general application; if there is excessive loss in gloss, do not use this product.				
	4. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #3 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Bathroom Marble Flooring Anti-Slip Solution

Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	12 m ²	240 m ²	6 m ²	180 m ²	180 m ²
Product Summary	1. This anti-slip solution is suitable for bathroom marble (fossil) or jade flooring. It is not for toilet, or changing areas in bathroom. For best appearance and anti-slip performance, please arrange for professional application when treating hotels, restaurants, resorts and similar establishments.				
	2. After treatment, the marble will lose all gloss and gain a soft, misty surface in its place, exquisitely smooth to the touch.				
	3. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 40cm x 40cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 120cm x 120cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. Application of this solution will create small white bubbles, which will lessen during application along with the solution. Please apply according to instructions and ensure that the product is evenly spread. Only a thin layer needs to be applied, so do not overuse. Applying too much solution will make the floor look overly pale or even create scratches. The anti-slip effect will also be overly strong, trapping dirt and making the floor hard to clean.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or apply again and regain the original anti-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Driveway Flooring Anti-Slip Solution

Volume Specifications	Solution A and B 350g each (set : includes tools)	20 sets/box	Solution A 350g (bottle) Solution B 350g (bottle)	Solution A and B 350g each (30 bottles/2box)	Solution A 10kg (bottle) Solution B 10kg (bottle)
Coverage	8 m ²	160 m ²	8 m ²	240 m ²	240 m ²
Product Summary	<p>1. This solution is suitable for all mineral-based driveway flooring material, including homogenous tiles, ceramic tiles, bricks, pebble cement, natural pebble, stone, concrete, terrazzo, and broken glass. This solution will not work on metal, plastic, wood or painted surfaces.</p>				
	<p>2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.</p>				
Application Instruction	<p>1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 40cm x 40cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 120cm x 120cm. First apply Solution A, let it sit for 10 minutes, then apply Solution B and let sit for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.</p>				
Items of Note	<p>1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or apply again and regain the original anti-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.</p>				
	<p>2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.</p>				
	<p>3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.</p>				

Underwater Flooring Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Product Summary	1. This solution is suitable for ceramic tiles, glass pebbles, natural stones and other such mineral-based flooring in underwater areas, such as whirlpools, baths, fountains, sterilization pools, swimming pools and so forth.				
	2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. Certain homogenous tiles, rocks, glass mosaic tiles and glass pebbles are very hard and require 2 or even 3 applications. After treatment, if there is insufficient anti-slip effect, then the surface must be retreated. Tip: prior to flushing or mopping off remaining solution, wash off a corner area and use a foot to test for anti-slip properties. If the anti-slip effect is clearly lacking, apply one more treatment to the entire area before final flush or mop.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or apply again and regain the original anti-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Pebble Paving Flooring Anti-Slip Solution					
Volume Specifications	Solution A and B 350g each (set : includes tools)	20 sets/box	Solution A 350g (bottle) Solution B 350g (bottle)	Solution A and B 350g each (30 bottles/2box)	Solution A 10kg (bottle) Solution B 10kg (bottle)
Coverage	8 m ²	160 m ²	8 m ²	240 m ²	240 m ²
Product Summary	1. This solution is suitable for various broken glass, natural stone, pebble paving, cobblestone and other stone material.				
	2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	<p>1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 40cm x 40cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 120cm x 120cm. First apply Solution A, let it sit for 10 minutes, then apply Solution B and let sit for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.</p>				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or apply again and regain the original anti-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Granite Flooring Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Product Summary	1. This solution is suitable for granite floors. It will lessen colouring and gloss for red, black and dark areas on glossy granite surfaces, so please experiment on inconspicuous areas before general application.				
	2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. The thinner and more even the application, the prettier the finished flooring.				
	3. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Simply mop off with clean water.				
	4. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #4 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Granite Mosaic Flooring Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Product Summary	1. This solution is suitable for granite mosaic flooring. Flooring areas like these, which are mosaics made from scrap granite pieces, include garages, hallways, and semi-enclosed corridors.				
	2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #3 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Rough Granite Flooring Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Product Summary	1. This solution is suitable for flooring with rough or non-glossed granite surfaces.				
	2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	<p>1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 40cm x 40cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 120cm x 120cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.</p>				
Items of Note	<p>1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #1 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.</p>				
	<p>2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.</p>				
	<p>3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.</p>				

Mosaic Ceramic Tile Flooring Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Product Summary	1. This solution is suitable for glass mosaic tile flooring.				
	2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. Apply solution to the entire area, wait 10 minutes, reapply the solution, wait another 10 minutes, then wash/mop off all remaining solution. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. Certain glass mosaics will experience a 5-20% decrease in glossiness after treatment. Please test in an inconspicuous area prior to general application.				
	3. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #1 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Terrazzo Flooring Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	12 m ²	240 m ²	6 m ²	180 m ²	180 m ²
Product Summary	1. This solution is suitable for all terrazzo flooring.				
	2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 40cm x 40cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 120cm x 120cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. Application of this solution will create small white bubbles, which will lessen during application along with the solution. Please apply according to instructions and ensure that the product is evenly spread. Only a thin layer needs to be applied, so do not overuse. Applying too much solution will make the floor look overly pale or even create scratches. The anti-slip effect will also be overly strong, trapping dirt and making the floor hard to clean.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or apply again and regain the original anti-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Cement Flooring Anti-Slip Solution

Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	12 m ²	240 m ²	6 m ²	180 m ²	180 m ²
Product Summary	1. This solution is suitable for cement, polished cement, and hardened cement flooring.				
	2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 40cm x 40cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 120cm x 120cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. Application of this solution will create small white bubbles, which will lessen during application along with the solution. Please apply according to instructions and ensure that the product is evenly spread. Only a thin layer needs to be applied, so do not overuse.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or apply again and regain the original anti-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

SP2 Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Strength	Maximum				
Product Summary	1. This solution is suitable for hard flooring surfaces including homogenous tile, rough (non-glossed) granite, slate, rock (stone), shale, cobblestone, pebble paving, natural stone pebble, glass mosaic cement tile, glass pebble, pebble/broken glass cement and so forth, plus various ceramic tile and stone driveway surfaces, plus underwater ceramic tile and stone surfaces, including those found in whirlpools, baths, disinfection pools, fountains and swimming pools.				
	2. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
	3. To treat natural stone surfaces such as pebble paving, cobblestone and natural pebbles, wait 10 minutes after application, apply the "Terrazzo Flooring Anti-Slip Solution", wait another 10 minutes, then wash or mop off remaining solution to finish.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. Certain homogenous tiles, rocks, glass mosaic tiles and glass pebbles are very hard and require 2 or even 3 applications. After treatment, if there is insufficient anti-slip effect, then the surface must be retreated. Tip: prior to flushing or mopping off remaining solution, wash off a corner area and use a foot to test for anti-slip properties. If the anti-slip effect is clearly lacking, apply one more treatment to the entire area before final flush or mop.				
	3. This solution is not suitable for typical ceramic tiles.				
	4. Certain floor surfaces lose a bit of gloss after application, but when used on suitable material, there is basically little change in gloss. If the gloss is excessively decreased then the anti-slip function may be excessively strong, such that dirt accumulates easily and cleaning becomes difficult. Test the solution on an inconspicuous spot prior to general application; if there is excessive loss in gloss, do not use this product.				
	5. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slipage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #1 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Ceramic Tile #1 Anti-Slip Solution

Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Strength	Stronger than "Ceramic Tile #2 Anti-Slip Solution", yet weaker than "SP2 Anti-Slip Solution".				
Product Summary	1. This solution is suitable for very hard surfaces such as hard ceramic tiles, glazed mosaic ceramic tiles, non-glazed homogenous tiles, polished granite, rough granite, slate, and glass pebbles. Applicable locations include outdoor walkways (not including semi-enclosed corridors), concourse areas, outdoor ceramic tile surfaces, indoor/outdoor pool side walkways (wet, barefoot zones), most bathroom tiles, plus kitchens in restaurants, eateries, schools and similar establishments (do not use in residential kitchens).It will lessen colouring and gloss for red, black and dark areas on glossy granite surfaces, so please experiment on inconspicuous areas before general application.				
	2. This solution will not work with homogenous tiles. If no anti-slip effect is produced after application, then the tile is a homogenous tile, in which case kindly switch to the "Homogenous Tile Anti-Slip Solution".				
	3. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. This solution is not suitable for ceramic tiles of medium or low hardness.				
	3. There is a multitude of choices in ceramic tiles used for indoor chambers, living rooms, lobbies, stairways, washrooms, bathrooms, kitchens, and semi-enclosed corridors. Differences in materials and attributes can be extensive, and a high level of skill is required for proper application. Please arrange for professional application and avoid DIY treatment.				
	4. Certain floor surfaces lose a bit of gloss after application, but when used on suitable material, there is basically little change in gloss. If the gloss is excessively decreased then the anti-slip function may be excessively strong, such that dirt accumulates easily and cleaning becomes difficult. Test the solution on an inconspicuous spot prior to general application; if there is excessive loss in gloss, do not use this product.				
	5. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #3 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Ceramic Tile #2 Anti-Slip Solution

Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Strength	Stronger than "Ceramic Tile #3 Anti-Slip Solution", yet weaker than "Ceramic Tile #1 Anti-Slip Solution".				
Product Summary	1. This solution is suitable for medium hardness materias such as medium hard ceramic tiles, certain antique style ceramic tiles, and glossed granite.It will lessen colouring and gloss for red, black and dark areas on glossy granite surfaces, so please experiment on inconspicuous areas before general application.				
	2. This solution has no effect on homogenous tiles and very hard ceramic tiles. If no anti-slip effect is apparent after application, please switch to an alternate, appropriate anti-slip product.				
	3. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. This solution is not suitable for soft ceramic tiles.				
	3. There is a multitude of choices in ceramic tiles used for indoor chambers, living rooms, lobbies, stairways, washrooms, bathrooms, kitchens, and semi-enclosed corridors. Differences in materials and attributes can be extensive, and a high level of skill is required for proper application. Please arrange for professional application and avoid DIY treatment.				
	4. Certain floor surfaces lose a bit of gloss after application, but when used on suitable material, there is basically little change in gloss. If the gloss is excessively decreased then the anti-slip function may be excessively strong, such that dirt accumulates easily and cleaning becomes difficult. Test the solution on an inconspicuous spot prior to general application; if there is excessive loss in gloss, do not use this product.				
	5. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #4 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treament process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Ceramic Tile #3 Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Strength	Stronger than "Ceramic Tile #4 Anti-Slip Solution", yet weaker than "Ceramic Tile #2 Anti-Slip Solution".				
Product Summary	1. This solution is suitable for medium hardness materials such as medium hard ceramic tiles and certain antique style tiles.				
	2. This solution has no effect on homogenous tiles and very hard ceramic tiles. If no anti-slip effect is apparent after application, please switch to an alternate, appropriate anti-slip product.				
	3. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. This solution is not suitable for soft ceramic tiles.				
	3. There is a multitude of choices in ceramic tiles used for indoor chambers, living rooms, lobbies, stairways, washrooms, bathrooms, kitchens, and semi-enclosed corridors. Differences in materials and attributes can be extensive, and a high level of skill is required for proper application. Please arrange for professional application and avoid DIY treatment.				
	4. Certain floor surfaces lose a bit of gloss after application, but when used on suitable material, there is basically little change in gloss. If the gloss is excessively decreased then the anti-slip function may be excessively strong, such that dirt accumulates easily and cleaning becomes difficult. Test the solution on an inconspicuous spot prior to general application; if there is excessive loss in gloss, do not use this product.				
	5. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #5 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Ceramic Tile #4 Anti-Slip Solution					
Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Strength	Stronger than "Ceramic Tile #5 Anti-Slip Solution", yet weaker than "Ceramic Tile #3 Anti-Slip Solution".				
Product Summary	1. This solution is suitable for low hardness materials such as soft ceramic tiles and certain antique style tiles.				
	2. This solution has no effect on homogenous tiles and very hard ceramic tiles. If no anti-slip effect is apparent after application, please switch to an alternate, appropriate anti-slip product.				
	3. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. There is a multitude of choices in ceramic tiles used for indoor chambers, living rooms, lobbies, stairways, washrooms, bathrooms, kitchens, and semi-enclosed corridors. Differences in materials and attributes can be extensive, and a high level of skill is required for proper application. Please arrange for professional application and avoid DIY treatment.				
	3. Certain floor surfaces lose a bit of gloss after application, but when used on suitable material, there is basically little change in gloss. If the gloss is excessively decreased then the anti-slip function may be excessively strong, such that dirt accumulates easily and cleaning becomes difficult. Test the solution on an inconspicuous spot prior to general application; if there is excessive loss in gloss, do not use this product.				
	4. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #6 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Ceramic Tile #5 Anti-Slip Solution

Volume Specifications	350g x 2 bottles (set : includes tools)	20 sets/box	350g (bottle)	350g (30 bottles/box)	10kg (bottle)
Coverage	16 m ²	320 m ²	8 m ²	240 m ²	240 m ²
Strength	Stronger than "Ceramic Tile #6 Anti-Slip Solution", yet weaker than "Ceramic Tile #4 Anti-Slip Solution".				
Product Summary	1. This solution is suitable for soft ceramic tiles.				
	2. This solution has no effect on homogenous tiles and very hard ceramic tiles. If no anti-slip effect is apparent after application, please switch to an alternate, appropriate anti-slip product.				
	3. This solution will form countless anti-slip holes on the tile surface, each just microns in size, creating an excellent anti-slip effect. Long lasting anti-slip performance is secured because these anti-slip holes are permanent and do not dissipate. The solution itself is a clear, water-based liquid, and will not leave residues or change tile appearance after application. Application is fast and easy.				
Application Instruction	1. There is no need to clean the tile surface prior to application; simply apply the solution to dry tiles. For small area applications using hand brush, lightly squeeze some solution into a plastic bowl and dip the brush into it such that the solution covers the brush, then lean the brush to drip any excess solution back into the bowl (until the dripping slows to a drop). Spread the solution from left to right, move down, then spread the solution from right to left, alternating as such until the area is covered. Then, going back to the starting point, spread the solution all the way down, move right, spread the solution all the way up, and so on (the criss cross method). Every dip into the solution should cover about 60cm x 60cm. For large area applications using microfiber mop, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer--simply press down for about 5 seconds, using moderate pressure, lift, then repeat (until the solution does not drip upon lifting). To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. Every dip into the bucket should cover about 150cm x 150cm. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.				
	2. There is a multitude of choices in ceramic tiles used for indoor chambers, living rooms, lobbies, stairways, washrooms, bathrooms, kitchens, and semi-enclosed corridors. Differences in materials and attributes can be extensive, and a high level of skill is required for proper application. Please arrange for professional application and avoid DIY treatment.				
	3. Certain floor surfaces lose a bit of gloss after application, but when used on suitable material, there is basically little change in gloss. If the gloss is excessively decreased then the anti-slip function may be excessively strong, such that dirt accumulates easily and cleaning becomes difficult. Test the solution on an inconspicuous spot prior to general application; if there is excessive loss in gloss, do not use this product.				
	4. Slipping is caused by people losing balance on overly smooth surfaces, falling as a result. The anti-slip solution, when applied correctly, can prevent slipping by creating an appropriate level of friction and vacuum suction, all the while retaining gloss. Please use according to instructions: apply only a thin layer of solution, not too much, and apply once only. A second application is necessary only when the anti-slip functionality is clearly insufficient.				
Items of Note	1. There are no particular restrictions in terms of cleaning a treated floor--simply keep it free of dirt and oil. An oil-free surface needs no particular cleaning. If anti-slippage dissipates due to oil plugging the anti-slip holes, please remove the oil by brushing with a cleaning solution, or simply apply "Ceramic Tile #7 Anti-Slip Solution", a weaker anti-slip product, to regain the original non-slip effect. Do not vitrify, wax, or apply cleaning/glossing solutions containing wax to a treated floor. Wax will plug the micro anti-slip holes and remove their anti-slipping effect.				
	2. Do not mix the anti-slip solution with bleach, cleaning solutions or other chemical solutions. This solution has a slight odour but is not pungent, so if a pungent odour is detected during application, stop the treatment process, rinse off any bleach or cleaning product residues using water, and then resume application.				
	3. During application, please wear shoes and plastic gloves, and maintain ventilation. If the solution makes skin contact, please wash with soap. If the solution gets into the eye, flush the eye for 15 minutes with plenty of water and seek medical attention immediately. If the solution is mistakenly swallowed, drink lots of milk and seek medical attention immediately. This solution may cause colour change when applied to metal, glass fiber, plastic, clothing, shoes, or other non-suitable material, so please avoid such contact. If such contact is made, rinse with water immediately. For storage, use the original container and do not switch to other containers. Make sure the cap is closed tightly, and store in a dark or shaded location, away from children.				

Polished Ceramic Tile (A 、 #1 ~ #6) Flooring Anti-Slip Solution

Volume Specifications	Tools (For Small Area) Every dip into the solution should cover		Tools (For Big Area) Every dip into the solution should cover	
Coverage	Fabric Covered- Cloth Hand Brush	320 cm ²	Rabbit Brush + Cloth Cover	250 cm ²
	Cloth Hand Brush (Granite)	320 cm ²	Rabbit Brush (Granite)	200 cm ²
Product Summary	Polished Ceramic Tile A Flooring Anti-Slip Solution	High Hardness-Glazed Polished Porcelian Tiles, Semi Polished Porcelian Tiles, Mirror Polished Tiles, Vitrified Tile, Polished Porcelian...etc, all kinds of Polished Porcelian Tiles (Silicified-Polished Porcelain Tiles). Need to streng anti-slip effect, Granite look Polished Porcelian Tiles (Mirror, Glossy).		
	Polished Ceramic Tile #1 Flooring Anti-Slip Solution	High Hardness-Glazed Polished Porcelian Tiles, Semi Polished Porcelian Tiles, Mirror Polished Tiles, Vitrified Tile, Polished Porcelian...etc, all kinds of Polished Porcelian Tiles (Silicified-Polished Porcelain Tiles). Need to streng anti-slip effect, Granite look Polished Porcelian Tiles (Mirror, Glossy).		
	Polished Ceramic Tile #2 Flooring Anti-Slip Solution	High, Middle Hardness-Glazed Polished Porcelian Tiles, Semi Polished Porcelian Tiles, Mirror Polished Tiles, Vitrified Tile, Polished Porcelian Tiles...etc, all kinds of Polished Porcelian Tiles (Silicified-Polished Porcelain Tiles). Need to streng anti-slip effect, Granite look Polished Porcelian Tiles (Mirror, Glossy).		
	Polished Ceramic Tile #3 Flooring Anti-Slip Solution	Middle Hardness-Glazed Polished Porcelian Tiles, Semi Polished Porcelian Tiles, Mirror Polished Tiles, Vitrified Tile, Polished Porcelian Tiles...etc, all kinds of Polished Porcelian Tiles (Silicified-Polished Porcelain Tiles). Need to maintain the color and gloss, will not change-Granite look Polished Porcelian Tiles (Mirror, Glossy).		
	Polished Ceramic Tile #4 Flooring Anti-Slip Solution	Middle, Low Hardness-Glazed Polished Porcelian Tiles, Semi Polished Porcelian Tiles, Mirror Polished Tiles, Vitrified Tile, Polished Porcelian Tiles...etc, all kinds of Polished Porcelian Tiles (Silicified-Polished Porcelain Tiles). Need to maintain the color and gloss, will not change-Granite look Polished Porcelian Tiles (Mirror, Glossy).		
	Polished Ceramic Tile #5 Flooring Anti-Slip Solution	Low Hardness-Glazed Polished Porcelian Tiles, Semi Polished Porcelian Tiles, Mirror Polished Tiles, Vitrified Tile, Polished Porcelian Tiles...etc, all kinds of Polished Porcelian Tiles (Silicified-Polished Porcelain Tiles). Need to maintain the color and gloss, will not change-Granite look Polished Porcelian Tiles (Mirror, Glossy).		
	Polished Ceramic Tile #6 Flooring Anti-Slip Solution	Low Hardness-Glazed Polished Porcelian Tiles, Semi Polished Porcelian Tiles, Mirror Polished Tiles, Vitrified Tile, Polished Porcelian Tiles...etc, all kinds of Polished Porcelian Tiles (Silicified-Polished Porcelain Tiles).		
Application Instruction	1. For small area : Dip the brush into it such that the solution covers the brush, the plastic bowl to take a little tilt, and using the Cloth Hand Brush in the plastic bowl without solution area, squeeze the excess solution back into the plastic bowl (squeezed to the dry). Spread the solution from left to right, move down, then spread the solution from right to left, and then from the original place to repeat the application once again. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.			
	2. For large area applications using Rabbit Brush + Cloth Cover, pour the solution into a waxing bucket, place the mop into the bucket, let the solution soak in, then squeeze the excess solution back into the bucket with the bucket's wringer (squeezed to the dry). When pressing, slightly press down for 5 seconds using moderate pressure, lift, then repeat twice more. To apply, start from the top and mop downwards; then, moving the mop a bit to the side, mop upwards. Now flip the microfiber mop and mop back, tracing the original path, to the starting position. When the desired area is mopped completely, leave it for 10 minutes, then clear the remaining solution by flushing with large amounts of water, or by mopping with water. Then the task is done. If the solution was not thoroughly washed off after application, it will form a white powder once dry. Therefore, when mopping the floor, to change the water frequently and thoroughly remove the solution. Please wash the equipment with water before storing.			
Items of Note	The thinner and more even the application, the prettier the finished flooring.			

Volume Specifications

Main Agent 800g / Hardening Agent 400g / Anti-Slip Aggregate 60g
Roller brush / Mixing plate / Gloves

Product Summary

1. This anti-slip coating may be applied to wood, stainless steel, metals, plastic, glass, painted surfaces, fiberglass bathtubs and other fiberglass surfaces to create anti-slip flooring.
2. This anti-slip coating is clear, colourless, and simple to apply. It sticks well to the applied surface, has strong anti-slip properties, and provides anti-slippage for 2 years or more (Vary depending on actual usage).

Application Instruction

1. This anti-slip solution package contains 800g of Main Agent, 400g of Hardening Agent, and 60g of Anti-slip Aggregate -- enough to cover 15 square meters.
If only a portion is used, please mix the 3 using the same proportions.
For example, if only using half a package, then use 400g of Main Agent, 200g of Hardening Agent, and 30g of Anti-Slip Aggregate.
2. To apply, clean and clear the surface and make sure it is dry.
Pour the Main Agent into the mixing plate, add the Anti-Slip Aggregate, and mix thoroughly. Then add the Hardening Agent and mix for about 1 minute. When in use, please stir frequently to prevent anti-slip aggregate precipitation. To apply, use a roller brush suited for oil-based solutions and roll the coating onto the surface twice (as in back and forth once). When attaching the roller brush to the handle, do not attach all the way; reserve some room so that the brush is easily rolled.
3. Before using the surface again, wait at least 24 hours after application and make sure the coating has hardened completely. Normally it takes 24 to 72 hours, depending on site temperature and ventilation, for the coating to fully harden.
A fan may be used to speed the hardening process. Surface contact with water is strictly prohibited during the first 24 hours after application. If the surface is outdoors, when encounter rain, fog or dew, please cover with a plastic film or similar covering to protect the surface.
4. Rough surfaces, such as rough wood, will absorb the anti-slip coating. Have to wait for the surface becomes slightly dry, then apply once again (coating is not completely dry at this time, can not be walk on), or once the first coating is dry, apply a second coating.

Items of Note

During application, wear gloves, maintain ventilation, and stay away from flames and flammable gas. Force ventilation if applying indoors. If breathing the fume results in discomfort, immediately move to a location with fresh air, rest, and seek medical attention. Do not attempt to induce vomiting.

Location Material



Use Step

1. Pour the Main Agent into the mixing plate
2. Add the Anti-Slip Aggregate
3. Mix thoroughly
4. Add the Hardening Agent
5. Mix thoroughly
6. Brushing Anti-Slip Coating
7. Completion

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TEL>886-4-26576877 FAX>886-4-26577687

Main Ingredients: anti-slip aggregate, resin, hardening agent.

Coverage: 15 m² Shelf Life: 5 Years Made in Taiwan