

TECHNICAL SPECIFICATIONS
ON NATURAL STONE PRODUCTS

MENU

<i>TEC1</i>	<i>S.Q.T. STAIN BAN</i>
<i>TEC2A</i>	<i>S.Q.T. POULTICE POWDER</i>
<i>TEC2B</i>	<i>S.Q.T. POULTICE POWDER CONTINUED</i>
<i>TEC3</i>	<i>S.Q.T. RUST REMOVER FOR MARBLE</i>
<i>TEC4</i>	<i>S.Q.T. RUST REMOVER FOR GRANITE</i>
<i>TEC5</i>	<i>S.Q.T. POLISHING POWDER FOR MARBLE</i>
<i>TEC6</i>	<i>S.Q.T. POLISHING POWDER FOR GRANITE</i>
<i>TEC7</i>	<i>S.Q.T. NATURAL STONE DETERGENT</i>
<i>TEC8</i>	<i>S.Q.T. STONE CLEAN</i>
<i>TEC9</i>	<i>S.Q.T. STAIN REMOVER FOR NATURAL STONE</i>
<i>TEC10</i>	<i>S.Q.T. POULTICE SOLVENT</i>
<i>TEC11</i>	<i>S.Q.T. TILE SEALER</i>
<i>TEC12</i>	<i>S.Q.T. TILE DRESSER</i>
<i>TEC13</i>	<i>S.Q.T. TERRAZZO & CEMENT CLEANER</i>
<i>TEC14</i>	<i>S.Q.T. UNION SEALER</i>
<i>TEC15</i>	<i>STONE STICK PASTE</i>
<i>TEC16</i>	<i>STONE STICK CATALYST</i>
<i>TEC17</i>	<i>S.Q.T SEALER AND POLISH STRIPPER</i>

TECHNICAL SPECIFICATIONS

S.Q.T. STAIN BAN

ANTI STAIN IMPREGNATOR FOR NATURAL STONE SURFACES

STAIN BAN is an anti stain, oil and water repellent penetrating impregnator for the protection of hard stones such as marble, granite, limestone and other similar natural stones, be they polished ; honed ; flamed ; or otherwise dressed. STAIN BAN penetrates below the surface of the stone to restrict oil, water and stains from entering the stone and facilitates cleaning and maintenance programmes, yet it allows the natural stone to “breath”, and does not alter the natural look of the stone.

FOR USE ON : Granite Kitchen work tops; Marble Vanity Slabs and furniture items; Floor and wall tiles; can be used both indoors and outdoors.

APPLICATION : Ensure surfaces are clean and dry and free from waxes or sealers. Apply with a soft cloth; clean mop or brush; or low pressure spray thick even layers. Allow to dry overnight and wipe away the excess with soft cloth and buff to its original look. If residue is difficult to remove - use a piece of fine steel wool, or a cloth dampened in STAIN BAN. One or two applications are usually sufficient, but very porous materials may require further applications. Continue applying coats until the surface does not absorb STAIN BAN and is totally saturated for optimal protection. The stone surface is ready for use 24 hrs after application of STAIN BAN.

COVERAGE : Dependent on the porosity of the natural stone typically 15 - 20 sq.mt. per litre.

PRECAUTIONS : STAIN BAN is diluted in solvents. During application ensure adequate ventilation and wear a protective mask. Do not drink - keep away from children - store in a safe place.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. POULTICE POWDER

STAIN REMOVAL MEDIUM FOR NATURAL STONE FLOORS

POULTICE POWDER is an absorbent material applied to a surface to draw out a stain from natural stone. POULTICE POWDER must be used in conjunction with either one of the following NATURAL STONE PRODUCTS dependent on the type of stain being removed :

- Either : S.Q.T. NATURAL STONE DETERGENT
(for light; general type stains; or as a first option in removing unidentifiable stains)
- or : S.Q.T. POULTICE SOLVENT
(sweets; glue; paint; rubber; ice cream; medicine; leather dye; lipstick; skin lotion; nail polish; oil paint; paper and wood stains; perfume; perspiration; ink-crayon-pencil; make-up; smoke; soot; soap; soya or worcester sauce; tar; oil; grease; etc...)
- or : S.Q.T. STAIN REMOVER
(egg; tea; coffee; copper; chocolate; carpet backing; blood burns; beer; fruit juice; grass-vegetation; chocolate ice-cream; food colouring; make-up; mildew - plants; milk; clay; mustard; pet stains; shoe polish; coke; food; sugar; wine; tomato; urine; etc...)
- or : S.Q.T. STONE CLEAN
(for grout; mortar and acidic stains)
- or : S.Q.T. RUST REMOVER FOR MARBLE
- or : S.Q.T. RUST REMOVER FOR GRANITE

FOR USE ON : All Natural Stone surfaces, indoors and outdoors.

- APPLICATION** :
- 1) Identify the stain - this will guide you as to which liquid solution should be mixed with S.Q.T. POULTICE POWDER.
 - 2) First attempt clearing the stained area with S.Q.T. NATURAL STONE DETERGENT. If this is unsuccessful - proceed further.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. POULTICE POWDER CONTINUED

STAIN REMOVAL MEDIUM FOR NATURAL STONE FLOORS

- 3) Remove any sealants, waxes or surface coatings - these will inhibit the effectiveness of the poultice.
- 4) Pre-wet the stained area with clean water (surface must be damp - not ponded with water)
- 5) Mix S.Q.T. POULTICE POWDER with the liquid solution you have selected to form a thick paste.
- 6) Apply the past, overlapping the stain approximately 30 mm round the stain, to a thickness of 10 - 15 mm.
- 7) Cover the poultice with plastic, taping the edges down with masking tape, to prevent the poultice from drying out to quickly.
- 8) After 24 hrs, remove the plastic, and if the poultice is dry - remove the powder. If it is still moist - leave the poultice uncovered until it is dry. After removal of the poultice powder clean with S.Q.T. NATURAL STONE DETERGENT. the stain is still visible re-apply a new poultice using fresh poultice powder (poultice powder must not be re-used) If after two applications you do not notice a lightening of the stain - your choice of liquid solution may have been incorrect - or the stain may not be removable. Usually, up to five applications of poultice may be necessary to completely remove a deep stain. If your choice of liquid solution was incorrect - try the next most logical type of liquid solution.

COVERAGE : Dependent on depth of stain. Typically 1kg sufficient to remove stain size 150 x 150 mm.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. RUST REMOVER FOR MARBLE

S.Q.T. RUST REMOVER FOR MARBLE is a specially formulated acid based chemical for removing rust stains from Marble and other similar types of stone surfaces. Do not use S.Q.T. STAIN REMOVER for the removal of rust - it will make the stain worse.

FOR USE ON : Marble, Limestone, Travertine, Onyx and Alabaster stone surfaces that have been stained by metallic rust.

APPLICATION :
1) Attempt to remove the stain with S.Q.T. NATURAL STONE DETERGENT first.
2) If the above is not successful, proceed as directed below, remembering that S.Q.T. RUST REMOVER FOR MARBLE is acid based, and could etch the polished surface of Marble, which will necessitate re-polishing.
3) Wet the area to be treated with clean water to prevent excessive absorption of S.Q.T. RUST REMOVER into the stone surface.
4) Apply S.Q.T. RUST REMOVER to the stain and lightly agitate with a soft brush.
5) After 1 minute remove the solution and rinse with S.Q.T. STONE CLEAN to neutralize the S.Q.T. RUST REMOVER and prevent further etching. Thereafter rinse with clean water.
6) If the stain is old and has penetrated into the stone, apply a poultice with S.Q.T. POULTICE POWDER and S.Q.T. RUST REMOVER FOR MARBLE. (See directions on S.Q.T. POULTICE POWDER label).
7) After removal of the poultice - rinse the area with S.Q.T. STONE CLEAN and clean water thereafter.
8) If use of S.Q.T. RUST REMOVER has etched (removed the polished finish to reveal a dull surface) the stained area - re-polish with S.Q.T. POLISHING POWDER FOR MARBLE (see direction on label).

PRECAUTIONS : Contains acids. Could cause etching of highly polished marble surfaces. Wear protective latex gloves - do not bring into contact with skin and eyes. Do not drink - keep away from children - store in a safe place.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. RUST REMOVER FOR GRANITE

S.Q.T. RUST REMOVER FOR GRANITE is a specially formulated acid based chemical for removing rust stains from Granite and other similar types of stone surfaces. Do not use S.Q.T. STAIN REMOVER for the removal of rust - it will make the stain worse.

FOR USE ON : Granite, Quartzite, Slate stone surfaces that have been stained by metallic rust.

APPLICATION :
1) Attempt to remove the stain with S.Q.T. NATURAL STONE DETERGENT first.
2) If the above is not successful, proceed as directed below, remembering that S.Q.T. RUST REMOVER FOR GRANITE is acid based, and could etch the polished surface of Granite, which will necessitate re-polishing.
3) Wet the area to be treated with clean water to prevent excessive absorption of S.Q.T. RUST REMOVER into the stone surface.
4) Apply S.Q.T. RUST REMOVER to the stain and lightly
agitate with a soft brush.
5) After 1 minute remove the solution and rinse with S.Q.T. STONE CLEAN to neutralize the S.Q.T. RUST REMOVER and prevent further etching. Thereafter rinse with clean water.
6) If the stain is old and has penetrated into the stone, apply a poultice with S.Q.T. POULTICE POWDER and S.Q.T. RUST REMOVER FOR GRANITE. (See directions on S.Q.T. POULTICE POWDER label).
7) After removal of the poultice - rinse the area with S.Q.T. STONE CLEAN and clean water thereafter.
8) If use of S.Q.T. RUST REMOVER has etched (removed the polished finish to reveal a dull surface) the stained
area - re-polish with S.Q.T. POLISHING POWDER FOR GRANITE (see direction on label).

PRECAUTIONS : Contains acids. Could cause etching of highly polished granite surfaces. Wear protective latex gloves - do not bring into contact with skin and eyes. Do not drink - keep away from children - store in a safe place.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. POLISHING POWDER FOR MARBLE

S.Q.T. POLISHING POWDER FOR MARBLE is a powder compound for touching up and re-polishing etched areas of polished or honed marble and other similar types of stone surfaces.

FOR USE ON : Marble; Limestone; Travertine; Onyx and Alabaster Polished stone surfaces that have been etched by spillage's of vinegar, lemon juice, coke, or by the use of rust remover.

APPLICATION :
water

- 1) Place some polishing powder on the etched surface.
- 2) Using a white pad (felt or cotton braid type) and a little work the powder into a creamy slurry.
- 3) Rub the slurry vigorously across the etch in circular movements for several minutes.
- 4) Use of a high speed buffing machine (angle grinder with buffing pad attached) will speed up the process.
- 5) Rinse the area with S.Q.T. NATURAL STONE DETERGENT when completed.

PRECAUTIONS: Do not ingest - keep away from children - store in a safe place.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. POLISHING POWDER FOR GRANITE

S.Q.T. POLISHING POWDER FOR GRANITE is a powder compound for touching up and re-polishing etched areas of polished or honed granite and other similar types of stone surfaces.

FOR USE ON: Granite ; Slate ; Quartzite and other similar polished stone surfaces.

APPLICATION:

- 1) Place some polishing powder on the etched surface.
- 2) Using a white pad (felt or cotton braid type) and a little water work the powder into a creamy slurry.
- 3) Rub the slurry vigorously across the etch in circular movements for several minutes.
- 4) Use of a high speed buffing machine (angle grinder with buffing pad attached) will speed up the process.
- 5) Rinse the area with S.Q.T. NATURAL STONE DETERGENT when completed.

PRECAUTIONS: Do not ingest - keep away from children - store in a safe place.

<p>NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.</p>
--

TECHNICAL SPECIFICATIONS

S.Q.T. NATURAL STONE DETERGENT

S.Q.T. NATURAL STONE DETERGENT is an effective, safe, bio-degradable specially formulated neutral detergent for cleaning all natural stone surfaces without harming the stone.

FOR USE ON: All natural stone surfaces - indoors and outdoors.

- APPLICATION:**
- 1) Can be used as a general purpose cleaner diluted up to 1:20 in cold or warm clean water for routine maintenance.
 - 2) For stubborn stains, can be used undiluted, with a natural bristle brush.
 - 3) Effectiveness is increased if left pooled on the surface for 5 to 10 minutes before agitation or brushing begins.
 - 4) If the stain is old and has penetrated the stone, apply a poultice
with
S.Q.T. POULTICE POWDER and S.Q.T. STONE CLEAN (see directions on S.Q.T. POULTICE label).
 - 5) Rinse area with clean water after use in undiluted form.

PRECAUTIONS: Do not drink - keep away from children

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. STONE CLEAN

S.Q.T. STONE CLEAN is a non acidic cleaner for removing obstinate soiling; mortar and grout and acid stains from natural stone surfaces. Do not use for the removal of mustard stains - it will make the stain worse.

FOR USE ON: All natural stones, as a heavy duty cleaner.

APPLICATION:

- 1) First attempt cleaning of the stained area with S.Q.T. NATURAL STONE DETERGENT. If this is unsuccessful - proceed further.
- 2) Wet area to be cleaned with clean water to prevent excessive absorption of S.Q.T. STONE CLEAN into the stone surface.
- 3) Use diluted or undiluted with cold water (dependant on the severity of the soiling) and agitate with a natural bristle brush.
- 4) If the stain is old and has penetrated the stone, apply a poultice S.Q.T. POULTICE POWDER and S.Q.T. STONE CLEAN (see directions on S.Q.T. POULTICE POWDER label). However - this may etch certain types of stones with a polished surface; and may require re-polishing.
- 5) It is very important to rinse the stone surfaces thoroughly with cold clean water after the use of S.Q.T. STONE CLEAN.

PRECAUTIONS: Do not drink - keep away from children.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. STAIN REMOVER FOR NATURAL STONE

S.Q.T. STAIN REMOVER FOR NATURAL STONE is an effective remover of a wide variety of stains, as listed below, except for the removal of rust stains - for which S.Q.T. RUST REMOVER must be used.

FOR USE ON: All natural stone surfaces that have been stained by, amongst other substances, the following :

(egg; tea; coffee; copper; chocolate; carpet backing; blood burns; beer; fruit juice; grass-vegetation; chocolate ice-cream; food colouring; make-up; mildew - plants; milk; clay; mustard; pet stains; shoe polish; coke; food; sugar; wine; tomato; urine etc...)

APPLICATION: 1) First attempt cleaning of the stained area with S.Q.T. NATURAL STONE DETERGENT. If this is unsuccessful - proceed

further.

2) Use diluted or undiluted with cold water (dependant on the severity of the soiling) and agitate with a natural bristle brush.

with

3) If the stain is old and has penetrated the stone, apply a poultice S.Q.T. POULTICE POWDER and S.Q.T. STAIN REMOVER (see directions on S.Q.T. POULTICE POWDER label).

4) After use of S.Q.T. STAIN REMOVER, rinse the stone surface with S.Q.T. NEUTRAL DETERGENT to remove any residue.

PRECAUTIONS: S.Q.T. STAIN REMOVER has a strong pungent smell. Do not inhale. Use a mask and latex protective gloves - do not bring into contact with skin and eyes. Do not drink - keep away from children - store in a safe place.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. POULTICE SOLVENT

S.Q.T. POULTICE SOLVENT is a clear solvent for removing a wide variety of stains from natural Stone surfaces in conjunction with S.Q.T. POULTICE POWDER.

FOR USE ON: All Natural Stone surfaces that have been stained by, amongst other substances, the following :

(sweets; glue; paint; rubber; ice-cream; medicine; leather dye; lipstick; skin lotion; nail polish; oil paint; paper and wood stains; perfume; perspiration; ink-crayon-pencil; make-up; smoke; soot; soap; soya worcester sauce; tar; oil; grease; etc...)

or

- APPLICATION:**
- 1) First attempt cleaning of the stained area with S.Q.T. NATURAL STONE DETERGENT. If this is unsuccessful - proceed further.
 - 2) Apply to stained area mixed with S.Q.T. POULTICE POWDER (see directions on S.Q.T. POWDER label).
 - 3) Rinse the stone surface with S.Q.T. NEUTRAL DETERGENT after use to remove any residue.

PRECAUTIONS: Highly flammable - ensure adequate ventilation while using, and wear a protective mask. Do not drink - keep away from children - store in a safe place. Do not expose to naked flames, heat sources of direct sunlight.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. TILE SEALER

A colourless surface-impregnating tile sealant for interior use.

To be used in conjunction with S.Q.T. TILE DRESSER to provide an anti-slip, self-shining, wear-resistant finish that enhances the natural beauty of various types of tiles, while protecting against staining and soiling, and facilitating maintenance.

FOR USE ON: Slate, Quartzite, Quarry and Smooth ground Terrazzo Tiles.

APPLICATION:

- 1) The surface to be sealed MUST be thoroughly cleaned with S.Q.T. TILE CLEANER or TERRAZZO AND CEMENT CLEANER for the removal of more stubborn stains.
- 2) All traces of waxes, old sealers and oil etc.. MUST be removed.
- 3) Thoroughly rinse the floor to remove all detergent residues and allow floor to dry.
- 4) Apply a thin, even coat of S.Q.T. TILE SEALER using a sheepskin roller applicator.
- 5) Drying time approximately 45 minutes.
- 6) Applicators can be washed with water.

COVERAGE: Approximately 10 square meters per litre.

MAINTENANCE: Tiles must be top dressed with S.Q.T. TILE DRESSER to protect the sealer and facilitate maintenance.

PRECAUTIONS: S.Q.T. TILE CLEANER is non-toxic, non flammable and neutral. Do not drink - keep out of reach of children.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. TILE DRESSER

A colourless surface dresser for top coating of surfaces that have been sealed with S.Q.T. TILE SEALER. Provides an anti-slip, self-shining, wear-resistant finish that enhances the natural beauty of various types of tiles; protects against staining, soiling, black scuff marks and facilitates maintenance.

FOR USE ON: Slate, Quartzite, Quarry, Polished Terrazzo and Vinyl tiles.

APPLICATION: Surface

- 1) To be applied to surfaces sealed with S.Q.T. TILE SEALER. to be clean and dry.
- 2) Apply a thin, even coat of S.Q.T. TILE DRESSER using a sheepskin applicator.
- 3) Drying time approximately 45 minutes.
- 4) Thereafter, apply a second coat. (avoid heavy use of surface for at least 24 hours after the second coat).
- 5) Applicators can be washed with water.

COVERAGE: Approximately 20 square meters per litre for a single coat.

MAINTENANCE: Sweep surface, apply S.Q.T. TILE CLEANER with mop according to instruction on S.Q.T. TILE CLEANER CONTAINER. If required, in high traffic areas, the surface can be re-coated repeating the above procedure. S.Q.T. TILE DRESSER is easily removed with S.Q.T. TILE STRIPPER if required.

PRECAUTIONS: S.Q.T. TILE DRESSER is non-toxic, non-flammable and neutral. Do not drink - keep out of reach of children.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

TERRAZZO & CEMENT CLEANER

A concentrated, safe to use cleaner for removing concrete stains, oils, excess cement and mortar, and persistent general soiling that cannot be removed with S.Q.T. TILE CLEANER.

FOR USE ON: Terrazzo Tiles, Quarry Tiles, Ceramic wall and floor tiles, Swimming pool mosaics and coping tiles, Slate and Quartzite tiles.

APPLICATION:

- 1) Dilute one part Terrazzo and Cement Cleaner with ten part water.
- 2) Apply to surface and allow to react, scrubbing simultaneously.
- 3) As soon as effervescence stops rinse off thoroughly with water.

MAINTENANCE: Once Terrazzo tiles have been cleaned with this product, they MUST be sealed with the appropriate sealer, as this cleaner increases the porosity of Terrazzo tiles. Please consult manufacturer. Other types of tiles (mentioned above) do not necessarily have to be sealed.

PRECAUTIONS: Handle with care and avoid contact with skin and eyes. This product is acid based. Wear latex gloves. To be used under supervision. Do not drink - keep out of reach of children.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TECHNICAL SPECIFICATIONS

S.Q.T. UNION SEALER

S.Q.T. Union Sealer is a clear, fast drying, non-discolouring, long-lasting sealer, specifically manufactured for outdoor use. S.Q.T. Union Sealer enhances colours and provides protection against staining, corrosion, soiling and mild acid and chemical attacks on both indoor and outdoor surfaces. S.Q.T. Union Sealer is extremely versatile, and may be used as a waterproofer or sealer on a variety of products, including concrete, plaster, masonry work, brickwork, paving, metal and wood. S.Q.T. UNION SEALER IS, HOWEVER, SPECIFICALLY DESIGNED FOR THE PROTECTION OF TERRAZZO FLOOR TILES, NOT FOR USE ON VINYL/ PVC PRODUCTS. A trial before use is recommended to test suitability.

FOR USE ON: Terrazzo floor tiles, Slate, Sandstone, concrete, plaster, masonry work, brickwork, paving, metals and wood. S.Q.T. Union Sealer may be used outdoors as well as indoors.

APPLICATION: The surface to be sealed must be thoroughly cleaned and all traces of waxes, old sealers and oil etc... must be removed. Allow the surface to dry completely before sealer application. S.Q.T. Union Sealer may be applied either by brush, paint roller or spraying, the sealed surface must be protected from dust while the sealer is drying. Drying time is approximately 1-9 minutes. One coat is usually sufficient. But if a high gloss finish is required, a second coat may be applied once the first coat has dried.

MAINTENANCE: Once the surface has been sealed, no further maintenance is required other than occasional washing or hosing down if necessary.

COVERAGE: Approximately 6-12 sq.mt. per litre depending on porosity and absorbency of the surface being coated.

PRECAUTIONS: The solvents used in S.Q.T. Union Sealer are flammable. Keep away from open flame. Avoid prolonged breathing of the vapour and skin contact. Harmful or fatal if swallowed. Keep out of reach of children. Never use spirits of salts (hydrochloric acid) or any detergents with a pH over 10.0 to clean terrazzo tiles.

SOLVENT STRIPPER: To dilute the sealer for spraying, for cleaning tools or removing sealer, the solvent is TOLUOL.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

Stone Stick Paste

STONE STICK is a two part system: Paste and Catalyst. A high performance, specially formulated, advanced adhesive for bonding stone in the masonry trade.

FOR USE : In applications requiring high strength bonding of stone to stone; stone to steel; stone to concrete and other general bonding applications.

APPLICATION:

- 1) Thoroughly mix 100 parts STONE STICK paste with 1 part STONE STICK liquid catalyst (i.e. 5 lt of STONE STICK paste requires 50 ml of STONE STICK liquid catalyst and 1 lt of STONE STICK paste requires 10 ml of STONE STICK liquid catalyst).
- 2) STONE STICK'S colour may be tinted from it's natural clear state with the addition of oxide pigments at time of mixing.
- 3) Ensure surfaces to be bonded are clean, dry and dust free.
- 4) After mixing, gel time is approximately 10 minutes.
- 5) Apply to only one surface of the articles to be bonded.
- 6) Curing should not be carried out at temperatures below 15°C.
- 7) Full strength cure achieved in 12 - 24 hrs.
- 8) Clean tools and spillages with lacquer thinners.

SAFETY :

- a) Main hazards : R10/R7 Flammable
R20/R22 Harmful by inhalation/ingestion
R36/R38/R34 Irritating to eyes and skin, polymerizes violently
- b) Full material safety data sheets are available from Natural Stone Products.

PRECAUTIONS : Keep away from children - store in a safe place.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TEC15

Technical Specification

Stone Stick Catalyst

(for use with STONE STICK paste)

USE : To initiate the curing process of STONE STICK bonding paste.

APPLICATION: 1) Thoroughly mix 100 parts STONE STICK paste with 1 part STONE STICK liquid catalyst (i.e. 5 lt of STONE STICK paste requires 50 ml of STONE STICK liquid catalyst and 1 lt of STONE STICK paste requires 10 ml of STONE STICK liquid catalyst).

SAFETY : a) Main hazards : R10/R7 Flammable
R20/R22 Harmful by inhalation/ingestion
R36/R38/R34 Irritating to eyes and skin, polymerizes violently

b) Full material safety data sheets are available from Natural Stone Products.

PRECAUTIONS : Keep away from children - store in a safe place.

NATURAL STONE PRODUCTS are scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, NATURAL STONE PRODUCTS will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product - test on a small area before use.

TEC16

TEC17

S.Q.T SEALER AND POLISH STRIPPER
5 LITRE WHEN PACKED

Low foaming basic stripper for all alkali-resistant floor coverings. Easily removes polymer and other care product coatings, as well as all kinds of soiling. S.Q.T SEALER AND POLISH STRIPPER can also be used manually.

DILUTION: to 10lt water, according to age and thickness of coatings:
Basic cleaning: 1-2lt

Intermediate cleaning 100-500m
For intense cleaning – use undiluted

APPLICATION: Apply solution evenly. Leave it to act for approx. 5 minutes. Do not allow to dry. Scrub the floor with a machine and leave to act for another 5 minutes. Work in a forward direction (danger of slipping!) Vacuum off the dissolved dirt and rinse well in case of heavy encrustations, repeat procedure and possibly raise dosage.

NOTE: Not suitable for use on linoleum, wood, asphalt, natural rubber, painted coverings, or for the maintenance cleaning of floors treated with self shine dispersions. The manufacturer declines any liability for damages due to improper use. Industrial product, for professional use only.

PRECAUTIONS: S.Q.T SEALER AND POLISH STRIPPER irritating to eyes and skin, should contact occur, rinse immediately with plenty of water and seek medical advice. Wear suitable gloves. Do not drink – keep out of reach of children

Manufactured specially for and packed by Natural Stone Products
P.O Box 84 Bedfordview South Africa 2008

S.Q.T SEALER AND POLISH STRIPPER is scientifically formulated and thoroughly tested. However, because the conditions required for their application cannot be supervised by, **NATURAL STONE PRODUCTS** will not accept any liability or claims for damage, whether direct or consequential, arising from the use of our products. If uncertain about suitability of this product – test on a small area before use.