REGUPOL® ACOUSTIC UNDERLAY COLLECTION

SOUNDPROOFING SCREED AND TILED FLOORS

Regupol®
Australia
REGUPOL® AND THE ENVIRONMENT

Regupol® is a global success story. Back in the early 1960’s, BSW GmbH had the ingenuity to manufacture recycled products from waste resources. The Regupol® brand represents the materials that make it; Recycled Gummi Rubber and Polyurethane.

The Regupol® brand is one of the world’s largest users of recycled rubber; reducing, recycling and re-using it in the manufacture of a broad range of rubber flooring and acoustic underlay products. To maintain our high level of product quality, we actively seek out sustainable manufacturers of rubber, PU foams, EPDM rubber, cork and other sustainable materials that make up our product ranges. No production waste is land filled – all off-cuts and remnants are re-cycled and re-used. Every production process and product is examined with regard to environmental capabilities, ensuring minimal or zero negative environmental impact.

GECA

Recycled materials and products, such as Regupol® can play such a major role in the design and construction of environmentally friendly and sustainable buildings. To ensure this, we have had many of the Regupol® Impact Sound Acoustic Underlays Good Environmental Choice Australia (GECA) certified for their environmental contribution.

The independent verification performed by GECA shows that the acoustic range of Regupol® recycled products are environmentally preferable and meet the requirements of GECA 25-2011 v2 - Floor Coverings Standard. Additionally, the GECA 25-2011 v2 Floor Coverings Standard is recognised by the Green Building Council of Australia (GBCA) under their Assessment Framework for Product Certification Schemes. The selected Regupol® products will provide a Level A sustainability factor weighting (100%) within the Green Star Sustainable Products Calculator.

Look for the Good Environmental Choice Australia tick to confirm if the product has been independently certified. For more information on GECA visit www.geca.org.au

NATSPEC

NATSPEC is a national not-for-profit organisation that is owned by the design, build, construct and property industry through professional associations and government property groups. NATSPEC’s objective is to improve the construction quality and productivity of the built environment through leadership of information. NATSPEC is the preferred specification system for major building professionals. Government departments, contractors, consultants and architects endorse NATSPEC.

Branded worksections are technical worksections developed by NATSPEC in conjunction with a manufacture known as a NATSPEC Product Partner. Each branded worksection is based on the associated NATSPEC generic worksection and shares the same classification number. It is a MS Word document Template which follows the NATSPEC style and can be customised. Regupol Australia are a NATSPEC Product Partner, offering a national specification for our acoustic floor underlays under the 0473 REGUPOL in acoustic floor underlays branded work section.

For more information on NATSPEC visit www.natspec.com.au
The way we treat soundproofing of floor spaces has a big impact on the well being of those that live amongst it. To play our part, this is our BCA solutions for impact sound insulation of floors. We have taken the most requested floor finishes and matched them with the Regupol® Acoustic Underlay that best suits the application. This is Regupol® Acoustics Systems… simplified for screed and tiled floors.

The BCA's objectives are to safeguard occupants in residential buildings from illness or loss of amenity resulting from excessive noise. The BCA Part F5.4 Sound insulation rating of floors, requires a floor in a Class 2 or 3 building to have an impact sound insulation rating of no less than $L_n,w$ 62. The $L_n,w$ rating is a measure of the ability of the floor system to suppress footfall noise and noise from other impacts. The lower this rating, the higher the impact sound reduction performance of the system.

The BCA F5.3 Determination of Impact Sound Insulation Ratings requires:

(a) A floor in a building required to have an impact sound insulation rating must -

(i) have the required value for weighted normalised impact sound pressure level ($L_n,w$) determined in accordance with AS ISO 717.2 using results from laboratory measurements; or

(ii) comply with Specification F5.2

These Regupol® Acoustic Systems have been tested in the laboratory in accordance with AS ISO 717.2 “Acoustics – Rating of sound insulation in buildings and of building elements”. For impact sound insulation testing of floors AS ISO 717.2 Part 2. Impact sound Insulation is used. They are typical residential applications and are not exhaustive of our products and their applications. Many other acoustic systems are available for specific projects and acoustic outcomes. Contact us for further resources and access to our acoustic library of products and testing data.

**REGUPOL® ACOUSTIC SYSTEMS**

| Direct Fix Tiles | Regupol® 4515 | 4.5mm | 5 |
| Screeded Tile Floors | Regupol® 4515 | 4.5mm | 9 |
| Screeded Tile Floors | Regupol® 5512 | 5mm | 13 |
| Screeded Tile Floors | Regupol® 6015 | 6/3mm | 17 |
| Screeded Tile Floors | Regupol® 6010 | 8/4mm | 21 |
| Screeded Tile Floors | Regupol® 6010 | 10mm | 25 |
DIRECT FIX TILES

SOUNDPROOFING TILED FLOORS
WITH REGUPOL® 4515 4.5MM ACOUSTIC UNDERLAY
**REGUPOL® 4515 4.5MM**

Regupol® 4515 is a soundproofing acoustic underlay manufactured from high quality PUR foam granulates and cork, bound with polyurethane. This unique material composition produces a shore hardness which makes the acoustic underlay suitable to be installed directly under approved tile, stone and marble floor finishes.

**Benefits include:**
- German quality guaranteed
- Minimises construction heights
- Suitable for use with under floor heating
- Protects expansion joints
- Light weight material
- PVC free
- Excellent adhesion qualities
- Low odour
- Low VOC
- Available in modular tiles for easy installation.
- Crack suppressant
- Made from recycled materials

**Product Data - Rolls and Tiles**

- **Rolls** 1m x 20lm
- **Modular Tiles** 1050mm x 500mm
- **Thickness** 4.5mm

**Direct Tile Normalized Impact Sound Pressure Levels**

Tested at CSIRO Highett, in accordance with ISO 140-8: 1997 (E), ISO 140-6, AS ISO 717.2-2004, ASTM E989-89. Test area 11.7m². Results can vary when different floors are installed and/or if bonded.

**REPORT RG019 - REGUPOL® 4515 4.5MM**

Layer of 10mm Porcelain Tile, bonded to Regupol® 4515 4.5mm, bonded to 150mm Concrete Slab (no ceiling).

- **Ln,w 61 dB**
- **Improvement ΔLw 17dB**
- **IIC 49**
- **Complies with BCA Part F5.3 Impact Sound**
DRY AREA TILED FLOOR

with Regupol® 4515 4.5mm

This system reflects a typical residential application with approved Tiled Floor Coverings. For all other applications please contact Regupol’s Technical Division. Please note that drawings are not to scale and are for illustration purposes only.

Adhesive and Sealer Information

Regupol One Part Multi-Use Adhesive

is a water based synthetic polymer, VOC compliant, multi-use flooring adhesive, with water resistant properties. This adhesive was specifically formulated to bond selected Regupol® products to most common interior sub-floors. The product is suitable for dry area installations only.

Regupol Primer 444 is a one part, solvent free, water based synthetic polymer resin formulated to be used on concrete substrates. Regupol Primer 444 is suitable for dry area installations only.

Regupol® One Part Multi-Use Flooring Adhesive

REGUPOL® » DIRECT FIX TILED FLOORS
**WET AREA**

**TILED FLOOR**

with Regupol® 4515 4.5mm

This system reflects a typical residential application with approved Tiled Floor Coverings. For all other applications please contact Regupol’s Technical Division. Please note that drawings are not to scale and are for illustration purposes only.

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**Adhesive and Sealer Information**

**Regupol One Part Polyurethane Adhesive**

is an elastomeric moisture cured, solvent free polyurethane adhesive. The adhesive is suitable for internal and external wet and dry areas.

**Regupol Two Part Water Based Epoxy Moisture Sealer**

is a high performance; water based two component epoxy moisture and vapour barrier formulated to prevent water seepage and permeation in building and construction substrates. Use when relative humidity exceeds the required levels.

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**Concrete Substrate Prepared to AS1884-2012**

Approved waterproof membrane installed in accordance with AS3740-2010 and can be applied to Regupol® 4515 or concrete substrate or both.
SCREEDED TILE FLOORS

SOUNDPROOFING SCREEDED TILE FLOORS WITH REGUPOL® 4515 4.5MM ACOUSTIC UNDERLAY
REGUPOL® 4515 4.5MM

Regupol® 4515 a soundproofing acoustic underlay manufactured from high quality PUR foam granulates and cork, bound with polyurethane. This unique material composition produces a shore hardness which makes the acoustic underlay suitable to be installed directly under approved tile, screed, stone and marble floor finishes.

Benefits include:
- German quality guaranteed
- Minimises construction heights
- Suitable for use with under floor heating
- Protects expansion joints
- Light weight material
- PVC free
- Excellent adhesion qualities
- Low odour
- Low VOC
- Available in modular tiles for easy installation.
- Crack suppressant
- Made from recycled materials

Product Data - Rolls and Tiles
- Rolls 1m x 20lm
- Modular Tiles 1050mm x 500mm
- Thickness 4.5mm

Tiles with Screed Normalized Impact Sound Pressure Levels
Tested at CSIRO Highett, in accordance with ISO 140-8: 1997 (E), ISO 140-6, AS ISO 717.2-2004, ASTM E989-89. Test area 10.8m²
Results can vary when different floors are installed and/or if bonded.

REPORT RG094 - REGUPOL® 4515 4.5MM
Layer of 8mm Ceramic Tile, bonded to 30mm Screed Bed, to Regupol® 4515 4.5mm, to 150mm Concrete Slab (no ceiling).

Ln,w 60 dB Improvement ΔLw 19dB IIC 50 Complies with BCA Part F5.3 Impact Sound
**DRY AREA**

**BONDED SCREED & TILE**

with Regupol® 4515 4.5mm

This system reflects a typical residential application with approved screed beds. For all other applications please contact Regupol’s Technical Division. Please note that drawings are not to scale and are for illustration purposes only.

**Adhesive Information**

*Regupol One Part Multi-Use Flooring Adhesive* is a water based synthetic polymer, VOC compliant, multi-use flooring adhesive, with water resistant properties. This adhesive was specifically formulated to bond selected Regupol® products to most common interior sub-floors. The product is suitable for dry area installations only.

*Regupol Primer 444* is a one part, solvent free, water based synthetic polymer resin formulated to be used on concrete substrates Regupol Primer 444 is suitable for dry area installations only.
WET AREA
BONDED SCREED & TILE

with Regupol® 4515 4.5mm

This system reflects a typical residential application with approved screed beds. For all other applications please contact Regupol’s Technical Division. Please note that drawings are not to scale and are for illustration purposes only.

Adhesive Information

Regupol One Part Polyurethane Adhesive is an elastomeric moisture cured, solvent free polyurethane adhesive. The adhesive is suitable for internal and external wet and dry areas.

Regupol Two Part Water Based Epoxy Moisture Sealer is a high performance; water based two component epoxy moisture and vapour barrier formulated to prevent water seepage and permeation in building and construction substrates. Use when relative humidity exceeds the required levels.

1. Approved Tile Grout
2. Selected Tile Floor Covering
3. Approved Tile Adhesive
4. Bonded Sand & Cement Screed (min 25mm)
5. Regupol® 4515 4.5mm Acoustic Underlay
6. Regupol One Part Polyurethane Adhesive
7. Concrete Substrate Prepared to AS1884-2012

Approved Waterproof Membrane installed in accordance with AS3740-2010 and can be applied to Screed Bed or concrete substrate or both.
SCREEDED TILE FLOORS

SOUNDPROOFING SCREEDED TILE FLOORS WITH REGUPOL® 5512 5MM ACOUSTIC UNDERLAY
Regupol® 5512 5MM

Regupol® 5512 is a soundproofing acoustic underlay manufactured from recycled materials, bound with polyurethane. The product composition produces a cost effective solution to sound isolate bonded screed beds in wet and dry area installations. The product is also used under a number of hard flooring finishes such as laminates and engineered timber flooring.

Benefits include:
- German quality guaranteed
- Minimises construction heights
- Suitable for use with under floor heating
- Protects expansion joints
- PVC free
- Available in modular tiles for easy installation
- Made from recycled materials

Product Data - Rolls and Tiles
Rolls 1.25m x 10lm, 50lm
Modular Tiles 1050mm x 500mm
Thickness 5mm

Tiles with Screed Normalized Impact Sound Pressure Levels
Tested at CSIRO Clayton, in accordance with ISO 140-8: 2006 (E), ISO 140-6:2006, AS ISO 717.2-2004, ASTM E989-89. Test area 10.8m². Results can vary when different floors are installed and/or if bonded.

REPORT RG092 - REGUPOL® 5512 5MM
Layer of 8mm Ceramic Tile, bonded to 30mm Screed Bed, to Regupol® 5512 5mm, to 150mm Concrete Slab (no ceiling).

Ln,w 58 dB  Improvement ∆Lw 21dB  IIC 52  Complies with BCA Part F5.3 Impact Sound
DRA R AREA
BONDED SCREED & TILE

with Regupol® 5512 5mm

This system reflects a typical residential application with an approved Screed Bed. For all other applications please contact Regupol’s Technical Division. Please note that the drawings are not to scale and are for illustration purposes only.

Adhesive and Sealer Information

Regupol One Part Multi-Use Adhesive is a water based synthetic polymer, VOC compliant, multi-use flooring adhesive, with water resistant properties. This adhesive was specifically formulated to bond selected Regupol® products to most common interior sub-floors. The product is suitable for dry area installations only.

Regupol Primer 444 is a one part, solvent free, water based synthetic polymer resin formulated to be used on concrete substrates. Regupol Primer 444 is suitable for dry area installations only.

Regupol One Part Multi-Use Flooring Adhesive

REGUPOL® 5512 5mm Acoustic Underlay

Regupol One Part Multi-Use Flooring Adhesive

Concrete Substrate Prepared to AS1884-2012

with Regupol Primer 444
WET AREA
BONDED SCREED & TILE
with Regupol® 5512 5mm

This system reflects a typical residential application with approved Screed Bed. For all other applications please contact Regupol’s Technical Division. Please note that the drawings are not to scale and are for illustration purposes only.

Adhesive and Sealer Information

Regupol One Part Polyurethane Adhesive is an elastomeric moisture cured, solvent free polyurethane adhesive. The adhesive is suitable for internal and external wet and dry areas.

Regupol Two Part Water Based Epoxy Moisture Sealer is a high performance; water based two component epoxy moisture and vapour barrier formulated to prevent water seepage and permeation in building and construction substrates. Use when relative humidity exceeds the required levels.

Approved Waterproof Membrane installed in accordance with AS3740-2010 and can be applied to Screed Bed or concrete substrate or both.
SCREEDED TILE FLOORS

SOUNDPROOFING SCREEDED TILED FLOORS
WITH REGUPOL® 6015 6/3MM ACOUSTIC UNDERLAY
REGUPOL® 6015 6/3MM

Regupol® 6015 dimple is a soundproofing acoustic underlay manufactured from recycled SBR rubber, bound with polyurethane. The product is made to a specific density and finished in 3D dimple profile. Regupol® 6015 dimple acoustic underlay can be installed in wet and dry area installations under bonded screeds, offering long term performance without collapse or bottoming out.

Benefits include:
• German quality guaranteed
• Minimises construction heights
• Suitable for use with under floor heating
• Protects expansion joints
• PVC free
• Made from recycled materials

Product Data - Rolls
Rolls 1.25m x 20lm
Thickness 6mm dimpled profile 6/3mm

Tiles with Screed Normalized Impact Sound Pressure Levels
Tested at CSIRO Clayton, in accordance with ISO 140-8: 2006 (E), ISO 140-6-2006, AS ISO 717.2-2004, ASTM E989-89. Test area 10.8m² Results can vary when different floors are installed and/or if bonded.
**DRY AREA**

**BONDED SCREED & TILE**

with Regupol® 6015 6/3mm

This system reflects a typical residential application with an approved Screed Bed. For all other applications please contact Regupol’s Technical Division. Please note that the drawings are not to scale and are for illustration purposes only.

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**Adhesive Information**

**Regupol One Part Multi-Use Flooring Adhesive** is a water based synthetic polymer, VOC compliant, multi-use flooring adhesive, with water resistant properties. This adhesive was specifically formulated to bond selected Regupol® products to most common interior sub-floors. The product is suitable for dry area installations only.

**Regupol Primer 444** is a one part, solvent free, water based synthetic polymer resin formulated to be used on concrete substrates. Regupol Primer 444 is suitable for dry area installations only.

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**Diagram:**

1. Approved Tile Grout
2. Selected Tile Floor Covering
3. Approved Tile Adhesive
4. Bonded Sand & Cement Screed (min 25mm)
5. Regupol® 6015 6/3mm Acoustic Underlay
6. Regupol One Part Multi-Use Flooring Adhesive
7. Concrete Substrate Prepared to AS1884-2012 with Regupol Primer 444

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Regupol One Part Multi-Use Flooring Adhesive is a water based synthetic polymer, VOC compliant, multi-use flooring adhesive, with water resistant properties. This adhesive was specifically formulated to bond selected Regupol® products to most common interior sub-floors. The product is suitable for dry area installations only.

Regupol Primer 444 is a one part, solvent free, water based synthetic polymer resin formulated to be used on concrete substrates. Regupol Primer 444 is suitable for dry area installations only.
WET AREA
BONDED SCREED & TILE

with Regupol® 6015 6/3mm

This system reflects a typical residential application with an approved Screed Bed. For all other applications please contact Regupol’s Technical Division. Please note that the drawings are not to scale and are for illustration purposes only.

Adhesive and Sealer Information

Regupol One Part Polyurethane Adhesive

Regupol One Part Polyurethane Adhesive is an elastomeric moisture cured, solvent free polyurethane adhesive. The adhesive is suitable for internal and external wet and dry areas.

Regupol Two Part Water Based Epoxy Moisture Sealer

Regupol Two Part Water Based Epoxy Moisture Sealer is a high performance, water based two component epoxy moisture and vapour barrier formulated to prevent water seepage and permeation in building and construction substrates. Use when relative humidity exceeds the required levels.
SCREEDED TILE FLOORS

SOUNDPROOFING SCREEDED TILE FLOORS WITH REGUPOL® 6010 8/4MM ACOUSTIC UNDERLAY
**REGUPOL® 6010 8/4MM**

Regupol® 6010 dimple is a soundproofing acoustic underlay manufactured from recycled SBR rubber, bound with polyurethane. The finished product is technically superior when it comes to installing a variety of approved floor finishes and bonded screed beds. The dimple profile allows for the impact sound generated to dissipate and effectively reduce.

**Benefits include:**
- German quality guaranteed
- Minimises construction heights
- Suitable for use with under floor heating
- Protects expansion joints
- PVC free
- Made from recycled materials

**Product Data - Rolls**
- Rolls 1.15m x 20lm
- Thickness 8mm dimpled profile 8/4mm

**Tiles with Screed** Normalized Impact Sound Pressure Levels

Tested at CSIRO Clayton, in accordance with ISO 140-8: 2006 (E), ISO 140-6-2006, AS ISO 717.2-2004, ASTM E989-89. Test area 10.8m²

Results can vary when different floors are installed and/or if bonded.

**REPORT RG096 - REGUPOL® 6010 8/4MM**

Layer of 8mm Ceramic Tile; bonded to 30mm Screed Bed; to Regupol® 6010 8/4mm, to 150mm Concrete Slab (no ceiling).

<table>
<thead>
<tr>
<th>Ln,w 50 dB</th>
<th>Improvement ΔLw 26dB</th>
<th>IIC 59</th>
<th>Complies with BCA Part F5.3 Impact Sound</th>
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<tr>
<td>Bare Slab</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Tile + Screed to 6010 8/4mm</td>
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</tr>
</tbody>
</table>
DRY AREA
BONDED SCREED & TILE

with Regupol® 6010 8/4mm

This system reflects a typical residential application with approved screed beds. For all other applications please contact Regupol’s Technical Division. Please note that drawings are not to scale and are for illustration purposes only.

Adhesive Information

Regupol One Part Multi-Use Flooring Adhesive is a water based synthetic polymer, VOC compliant, multi-use flooring adhesive, with water resistant properties. This adhesive was specifically formulated to bond selected Regupol® products to most common interior sub-floors. The product is suitable for dry area installations only.

Regupol Primer 444 is a one part, solvent free, water based synthetic polymer resin formulated to be used on concrete substrates. Regupol Primer 444 is suitable for dry area installations only.
WET AREA
BONDED SCREED & TILE
with Regupol® 6010 8/4mm

This system reflects a typical residential application with an approved Screed Bed. For all other applications please contact Regupol’s Technical Division. Please note that the drawings are not to scale and are for illustration purposes only.

Adhesive and Sealer Information

**Regupol One Part Polyurethane Adhesive** is an elastomeric moisture cured, solvent free polyurethane adhesive. The adhesive is suitable for internal and external wet and dry areas.

**Regupol Two Part Water Based Epoxy Moisture Sealer** is a high performance, water based two component epoxy moisture and vapour barrier formulated to prevent water seepage and permeation in building and construction substrates. Use when relative humidity exceeds the required levels.

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1. Approved Tile Grout
2. Selected Tile Floor Covering
3. Approved Tile Adhesive
4. Bonded Sand & Cement Screed (min 35mm)
5. Regupol® 6010 8/4mm Acoustic Underlay
6. Regupol One Part Polyurethane Adhesive
7. Concrete Substrate Prepared to AS1884-2012

Approved Waterproof Membrane installed in accordance with AS3740-2010 and can be applied to Screed Bed or concrete substrate or both.

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**Notes:**
- The approved membrane can be applied to screed or the concrete substrate or both.
- The approved waterproof membrane can be applied to Screed Bed or concrete substrate or both.
SCREEDED TILE FLOORS
SOUNDPROOFING SCREEDED TILE FLOORS
WITH REGUPOL® 6010 10MM ACOUSTIC UNDERLAY
REGUPOL® 6010 10MM

Regupol® 6010 is a soundproofing acoustic underlay manufactured from recycled SBR rubber, bound with polyurethane. Regupol® 6010 is a soundproofing acoustic underlay designed to isolate approved finishes from the main structure of the building, reducing impact energy generated by general footfall.

Benefits include:
- German quality guaranteed
- Minimises construction heights
- Suitable for use with under floor heating
- Protects expansion joints
- PVC free
- Made from recycled materials

Product Data - Rolls
Rolls 1.25m x 20lm
Thickness 10mm

Tiles with Screed Normalized Impact Sound Pressure Levels
Test area 10.8m². Results can vary when different floors are installed and/or if bonded.

REPORT RG097 - REGUPOL® 6010 10MM
Layer of 8mm Ceramic Tile, bonded to 30mm Screed Bed, to Regupol® 6010 10mm, to 150mm Concrete Slab (no ceiling).

<table>
<thead>
<tr>
<th>Ln, w 53 dB</th>
<th>Improvement</th>
<th>IIC 57</th>
<th>Complies with BCA Part F5.3 Impact Sound</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>ΔLw 23dB</td>
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</table>

Typical application under bonded screed and tiled floors

Regupol® 6010 is manufactured using recycled SBR rubber
**DRY AREA**  
**BONDED SCREED & TILE**

with Regupol® 6010 10mm

This system reflects a typical *residential* application with approved screed beds. For all other applications please contact Regupol’s Technical Division. Please note that drawings are not to scale and are for illustration purposes only.

**Adhesive Information**

Regupol One Part Multi-Use Flooring Adhesive is a water based synthetic polymer, VOC compliant, multi-use flooring adhesive, with water resistant properties. This adhesive was specifically formulated to bond selected Regupol® products to most common interior sub-floors. The product is suitable for dry area installations only.

Regupol Primer 444 is a one part, solvent free, water based synthetic polymer resin formulated to be used on concrete substrates Regupol Primer 444 is suitable for dry area installations only.
**WET AREA**

**BONDED SCREED & TILE**

with Regupol® 6010 10mm

This system reflects a typical residential application with an approved Screed Bed. For all other applications please contact Regupol’s Technical Division. Please note that the drawings are not to scale and are for illustration purposes only.

### Adhesive and Sealer Information

**Regupol One Part Polyurethane Adhesive**

is an elastomeric moisture cured, solvent free polyurethane adhesive. The adhesive is suitable for internal and external wet and dry areas.

**Regupol Two Part Water Based Epoxy Moisture Sealer**

is a high performance; water based two component epoxy moisture and vapour barrier formulated to prevent water seepage and permeation in building and construction substrates. Use when relative humidity exceeds the required levels.

![Diagram of wet area with bonded screed and tile](image)

1. Approved Tile Grout
2. Selected Tile Floor Covering
3. Approved Tile Adhesive
4. Bonded Sand & Cement Screed (min 25mm)
5. Regupol® 6010 10mm Acoustic Underlay
6. Regupol One Part Polyurethane Adhesive
7. Concrete Substrate Prepared to AS1884-2012

- Approved Waterproof Membrane installed in accordance with AS3740-2010 and can be applied to Screed Bed or concrete substrate or both.

Note: The approved membrane can be applied to Screedbed or subbase or both.

Approved Waterproof Membrane installed in accordance with AS3740-2010 and can be applied to Screed Bed or concrete substrate or both.