



# SLURRY SEAL

CEMENTITIOUS  
WATERPROOFING BARRIER



**SLURRY SEAL** A TWO COMPONENT, FLEXIBLE, CEMENTITIOUS, WATERPROOFING SLURRY. IDEAL FOR USE IN BOTH NEGATIVE AND POSITIVE APPLICATIONS AS WELL AS PERMANENT SUBMERGED APPLICATIONS. USES INCLUDE SHOWER CUBICLES, RETAINING WALLS, FOUNDATIONS WALLS, FLOWERBOXES, FISH PONDS, AS WELL AS UNDER TILE APPLICATIONS SUCH AS SMALL BALCONIES AND PATIOS. **SLURRY SEAL** CAN BE USED IN CONJUNCTION WITH POLYPROPYLENE REINFORCING MEMBRANE IN AREAS EXPOSED TO MOVEMENT OR CRACKING.



## APPLICATIONS

For use in shower cubicles, balconies, ponds, foundation and retaining walls, for both positive and negative applications.



## IMPORTANT NOTES

- When applying Slurry Seal onto existing waterproofing systems contact the manufacturer to ensure compatibility.
- Slurry Seal not recommended as a swimming pool coating or as a coating in fibre glass water features or ponds.
- Slurry Seal is not recommended for over coating bitumen systems.
- If plastering over **SLURRY SEAL** coating, do so within 24 hours of final **SLURRY SEAL** application or use **FLASH HARRY PLASTERS PAL** as a surface primer





## WATERPROOFING APPLICATION

### STEP 1

- As with any painting/coating process correct surface preparation is essential.
- All areas being treated must be thoroughly cleaned removing all loose material, dust, grime, or any other barrier to adhesion.

### STEP 2

- Using clean water dampen all surfaces just prior to application of the Slurry Seal.
- Using the bucket provided, first pour in component A (white Milly Liquid). While stirring, slowly add Component B (powder). Continue stirring until a lump free, sloppy, slurry mixture is achieved.
- If a thicker consistency is required to give the mix better filling properties, some of the liquid component can be withheld.
- Ensure to mix the solution during application to avoid settling.
- Pot life once mixed is approximately 3 Hours.

### STEP 3/4

- Apply two generous coats of the slurry mixture to ensure surface allowing 8 hours drying time between coats.
- In any areas exposed to movement; typically, junctions between floors and walls, and larger surface areas, use the Slurry Seal tin conjunction with Polyfelt Membrane (a grey polypropylene reinforcing membrane, **NOT** traditional polyester membrane).
- Allowing 8 hours drying time between coats
- Allow the slurry 48 hours drying time, before over coating or tiling.
- Coverage – 2kgs/m<sup>2</sup>/ coat, two coats required. A 5kg kit's effective coverage is 2.5m.





## PHYSICAL PROPERTIES

Colour:	Grey powder, Bonding Agent – White Liquid
Application:	Brush
Specific Gravity:	Grey powder – 2.0, Bonding Agent – 1.0
Working Time:	± 60 minutes at 20°C
Setting Time:	Similar to concrete
Over Coating Time:	Minimum 12 hours depending on Temperature
Application Temp:	10°C to 35°C
Pack Size:	5kg and 15kg



## HEALTH AND SAFETY

- Avoid contact with skin or eyes.
- Keep out of reach of children.
- If accidentally swallowed, seek medical advice immediately.
- To avoid the risk of spillage, always store and transport containers in a secure upright position.
- Refer to Material Safety Data Sheet for additional information.



## STANDARD DISCLAIMER

The recommendations contained herein are given in good faith and meant to guide the specifier or user in accordance with good painting practices. They are gained from our tests and experiences and are believed to be accurate and reliable. No warranty/guarantee is implied by the recommendations contained herein since the conditions of use; application method, substrate and cleanliness of the substrate are beyond **STT Sales (PTY) LTD** control.

Important Note; It is the responsibility of the user to ensure that the latest TDS is being used for reference. **FLASH HARRY** Data Sheets are available on our website [www.flashharry.co.za](http://www.flashharry.co.za) or Email [info@darachem.co.za](mailto:info@darachem.co.za).

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