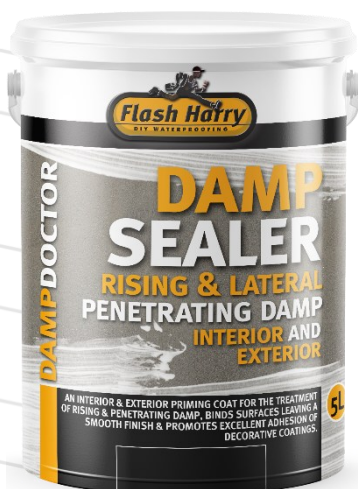




DAMP SEALER

RISING DAMP SEALER



DAMP DOCTOR DAMP SEALER IS A WATER-BASED ACRYLIC PRIMING COAT. FOR TREATMENT OF RISING AND PENETRATING DAMP. FOR USE ON VERTICAL WALLS, WHERE SUPERFICIAL DAMP HAS CAUSED DISCOLORATION AND PEELING PAINT. **DAMP SEALER** BINDS THE SURFACE, LEAVING A SMOOTH FINISH AND PROMOTES EXCELLENT ADHESION OF DECORATIVE COATINGS. **DAMP DOCTOR DAMP SEALER** IS THEREFORE MORE COMMONLY USED ON INTERIOR APPLICATIONS. **DAMP DOCTOR DAMP SEALER** IS COVERED BY OUR QUALITY GUARANTEE. FOR MORE INFORMATION, PLEASE REFER TO THE TERMS AND CONDITIONS - **WWW.FLASHHARRY.CO.ZA.**



APPLICATIONS

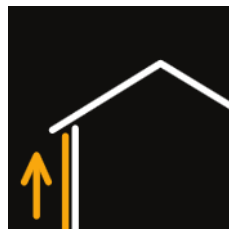
For use for the treatment of rising & penetrating damp.



LATERAL AND
PENETRATING DAMP



INTERNAL RISING
DAMP



EXTERNAL RISING
DAMP



SURFACE
PREPARATION TO
ENSURE ADHESION OF
DECORATIVE FINISHES





IMPORTANT NOTES

- Wherever damp is present, it is good practice to eliminate the damp from its source, as well as treat the affected surface.
 - Stir thoroughly with a flat paddle before use.
 - Ensure adequate ventilation during application.
 - Clean up with water
 - **Damp Doctor Damp Sealer** is intended for treatment of superficial damp, for a permanent solution the source of the damp should be eliminated.
- (See the full Damp Doctor range)



WATERPROOFING APPLICATION

STEP 1

Preparation

All surfaces should be free of loose grit, paint, dust, grime and any soiling agents. Use a wire brush to remove any Laitance and efflorescence. Decaying plaster should be removed until sound service is achieved.

IMPORTANT NOTES

If excessive damp is present and extensive damage has been done to the plaster, it is recommended that all plaster is removed exposing raw brick work and to use **Flash Harry Slurry Seal** as a primary treatment, before re-plastering.

STEP 2

- Using a brush or roller, apply the first coat of **Damp Doctor Damp Sealer** at a rate of 5 - 6m²/L.
- Allow 24 hours curing time

STEP 3/4

- Apply a 2nd coat of Damp Doctor Damp Sealer at a rate of 5 - 6m²/L.
- Allow 72 hours before over coating with decorative paint





PHYSICAL PROPERTIES

Colour:	White
Application:	Brush or roller or spray
Coverage:	3 - 5m ² /L
Total Solids:	± 55%
Specific Gravity:	± 1.2
Viscosity:	100 Krebs Units at 25°C
Drying Time:	Allow 24 hour curing time between coats Allow 72 hours before over coating with decorative paint
Cleaning:	Water
Flammability:	Non-Flammable.
Pack size:	1L, 5L and 20L



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 or Email info@darachem.co.za.

Updated February 2023 (This supersedes all previous publications).

