

Msizi Rizza

4 IN 1

FIBRE BOOSTED ROOFING

FIBRE BOOSTED ROOFING IS A NEW GENERATION WATER-BASED ACRYLIC ELASTIC LONG-LIFE, WATER-PROOF SEALER FOR ROOFS, WINDOW LEDGES AND PARAPET WALLS.



IMPROVED MICRONIZED INFUSED FIBRE



**LEAD
FREE**



Msizi 4-in-1 Fibre Boosted Roofing Sealer is an innovative, water-based acrylic elastic sealer designed for long-lasting waterproof protection on roofs, window ledges, and parapet walls.



PRODUCT USES

- Suitable for Exterior and Interior Surfaces
- Ideal for Cement Tiles, Fiber-Cement Sheeting (new or weathered)
- Applicable on Primed Plaster
- Works on Previously Painted Substrates
- Effective on Primed Metal and Wooden Substrates
- Perfect for Flat Cement/Concrete Roofs and Walls
- Suitable for Nail Heads, Roofing Bolts, and Roof Tile Ridges

PRODUCT ADVANTAGES

- Unmatched Waterproofing Capabilities
- Versatile Selection of Colours
- Incorporates Fibrous Particle Technology
- Offers Flexibility and Longevity
- Versatile for Repair Solutions
- Outstanding Durability and UV-Resistance
- Effortless Application and High Efficiency
- Minimal Odor with Long-Term Flexibility

COVERAGE

- Coverage may vary based on the substrate and surface porosity.
- Coverage area of approximately 2m² per liter. For uncoated surfaces, coverage may range from 0.5 - 1m² per liter.
- When applying a 2nd coat or on previously coated surfaces, coverage of 1.5 - 2m² per liter is expected.
- It is recommended to apply two coats for optimal results.
- A 3rd coat is advised for coastal areas and optimal warranty purposes.

SURFACE PRECAUTIONS

- Msizi 4-in-1 Fibre Boosted Roofing Sealer is water-based and safe to use.
- In case of eye contact, rinse immediately with water for 10-15 minutes and contact a physician.
- For skin contact, wash thoroughly with soap and water.
- If respiratory issues occur, move the affected person to fresh air immediately and consult a physician.
- Avoid inducing vomiting. Keep hydrated. Caution: It can be slippery when wet. Keep it out of reach of children.



CLEANING

- Clean equipment with water before the product is dry.
- Use suitable absorbent materials for spillage. per liter is expected.
- It is recommended to apply two coats for optimal results.

PRODUCT DATA

RESIN BASE	Acrylic resin emulsion.
DRYING TIME	Touch dry: + 1 hour. Hard dry: + 4-6 hours.
FILM THICKNESS	80-100 microns per coat.
SPREADING RATE	Black, Charcoal, Dark Grey, Light Grey, Brown, Terracotta, Green and White
COLOURS	Black, Charcoal, Dark Grey, Light Grey, Brown, Terracotta, Green and White

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APPLICATION DETAILS

STIRRING	Always stir well before use with a flat paddle.
APPLICATION METHOD	Application with Brush or Roller (Recommended)
THINNING	This product is ready for use un-thinned; thinning with water will reduce its hiding power.
APPLICATION	<ul style="list-style-type: none">• With a brush or roller, apply a generous/thick coat of Msizi 4-in-1 Fibre Boosted Roofing Sealer to the area in small manageable sections.• Apply a generous 2nd and 3rd coat, with 4-6 hours between coats until the surface has a noticeable high sheen.• For optimal results and warranty purposes, use three coats. This product is ready for use un-thinned; thinning with water may reduce its ability to prevent substrate mapping.• Clean application equipment with tap water.• During wintertime, avoid applying product before 09:00 or after 16:00.• Don't start the application process if rain is expected within 4-6 hours.

APPLICATION WITH AIRLESS SPRAY MACHINE

- For optimal spray performance, use a front entry gun and a 525/531 nozzle with your airless spray machine, maintain a pressure of approximately 2200 psi, and remove filters/seals due to the presence of fibres in the product.

IMPORTANT

- Avoid applying on chalky or waned surfaces. Cannot be used for high-traffic areas. Use containers with the same batch numbers to ensure colour consistency. Must always be handled with care during transport to prevent possible damage and spills. Do NOT apply if rain is anticipated. Apply within temperatures ranging from 3°C to 30°C. For guidance, contact our Technical Helpline.

DISCLAIMER

- Basadi reserves the right to update this technical sheet without prior notice. Information herein is given in good faith. Basadi cannot be held liable for any resultant damage of whatsoever nature that may arise from the use of Basadi products.