

YAD RISHONA

A synthetic water-based primer for first coat filling and coverage of new construction

Product Description & Special Qualities:

Excellent filling capacity, great for leveling plaster and new cement. Creates a smooth surface suitable for additional applications of paint. Does not wipe off like slaked lime (calcium hydroxide); lead-free, chromate-free.

Uses:

Primer for first coat filling, leveling and covering of plastered walls in new construction.

Technical Data:

Product code:	731-500		
Color:	White		
Gloss:	Matte		
Calculated spreading rate (sq m / liter):*	7 sq m / liter (single coat)		
Dilution:	During painting: Water	Cleanup: Water and soap	
Drying times:	Touch dry:** 1 hr.	Hard coat: 3 hrs.	Dry to recoat: 1-2 hrs.
Shelf life:**	24 months		
Pallet quantities:	Can size	Quantity per pallet	
	18 liters	36 cans	

Surface preparation and paint system:

Interior plaster and new cement walls and ceilings:

Sandpaper the surface to be painted, and clean of dust and loose particles. Fill holes and cracks with **Clasimo X**. Cover with 1-2 coats of **Yad Rishona** based on the quality of surface to be painted. We recommend smoothing the surface with sandpaper between coats and after the second coat of **Yad Rishona**. Apply 2-3 topcoats of **Gmarsid** or **Polysid** or any other Tambour topcoat paint.

Instructions for use:

Stir pain well before use and occasionally during use.

Using roller/brush: Dilute with 20-30% water.

Using sprayer: Dilute with up to 50% water.

Cleanup and storage:

Clean tools with water and soap after use. Pour a thin layer of water on top of remaining paint and close the can well to prevent air circulation. Store in a dark, well-ventilated location.

Safety warnings and instructions:

Do not ingest – do not swallow! The paint is non-edible.

The paint is not classified as hazardous and does not contain ingredients requiring special labels or warnings. Keep away from children. Ensure proper ventilation during painting.

For more information, please refer to the Manufacturer's Safety Data Sheet. (MSDS).

General Comments:

Do not paint before rainfall and/or if the temperature is below 10°C and the relative humidity above 85%.

Do not mix with products not recommended by the manufacturer.

Achieving the best results depends on the proper application of the product and on the strict compliance with our instructions and safety measures. Before application, the user should verify that the product is designed for the intended usage and that the surfaces to be painted are properly prepared and suitable for the product's application.

The data presented herein are based on the knowledge and experience acquired over many years. We reserve the right to update and/or alter the data without prior notice.

The application of the product must be done in compliance with the safety, hygiene and environmental regulations in force in Israel. Please read the safety instructions and warnings included in the Manufacturer's Safety Data Sheet (MSDS) available through Tambour's Safety Department (tel. +972-4-987-7483) and appearing on the product label.

* Practical spreading rate depends on several factors: surface features, manner of painting, painting color, painter's expertise, and on-site weather conditions. The accepted assumption is that it constitutes approx. 75% of the calculated spreading rate.

** At 25°C and 65% relative humidity.

Certified to bear the Green Seal by the Standards Institution of Israel.

Manufactured by Tambour, certified by the Standards Institution of Israel in compliance with ISO 9001.