

Technical Data

LADYGLAZE



Product description

The latest top quality slow drying oil based glaze suitable for use in painting techniques such as colour washing, ragging, wood graining, marble effect, antique effect, flame effect, glazing, steaking, marbling, stippling and other types of special finishes.

Recommended use

Ideal for use on interior. All previous painted or new surfaces can be glazed eg. Wooden beams, door panels, furnitures, walls, MDF or Gypsum board partitions etc.

Film thickness and spreading rate

	Minimum
Film thickness, dry (μm)	12.5
Film thickness, wet (μm)	25
Theoretical spreading rate (m^2/Kg)	20

Physical properties

Colour	Over 16000 shades can be tinted on the Jotun Tinting Machine
Solids (vol %)*	53 \pm 2

Surface preparation

The substrate must be sound, clean, dry, free from dust, oil, grease and laitance etc. All traces of release agents must be removed. On chalky and dusty surfaces, all loose material must be removed by stiff bristle brushing.

Other surfaces

The coating may be used on other substrates. Please contact your local Jotun office for more information.

Condition during application

The temperature of the substrate should be min. 10°C and min. 3°C above the dew point of the air, temperature and relative humidity measured in the vicinity of the substrate. The best result and cost performance are obtained when conditions are normally good.

Application methods

Brush, Cloth & other Painting Technique tools

Application data

Mixing ratio (volume)	Single pack.
Thinner/Cleaner	Thinner No. 2

Note : Ladyglaze must always be diluted 30 – 40% before use, in order to get the desired effect.

Drying time

Drying times are generally related to air circulation, temperature, film thickness and number of coats, and will be affected correspondingly. The figures given in the table are typical with:

- * Good ventilation (Outdoor exposure or free circulation of air)
- * Typical film thickness
- * One coat on top of inert substrate

Substrate temperature	23°C	40°C
Surface dry	12 h	6 h
Dry to recoat, minimum	48 h	24 h
Dry to recoat, maximum		

1. Recommended data given for recoating with the same generic type of paint.
2. In case of multi-coat application, drying times will be influenced by the number and sequence and by the total thickness of previous coats applied – reference is made to the corresponding system data sheet.
3. The surface should be dry and free from any contamination prior to application of the subsequent coat.

The given data must be considered as guidelines only. The actual drying time/times before recoating may be shorter or longer, depending on film thickness, ventilation, humidity, underlying paint system, requirement for early handling and mechanical strength etc. A complete system can be described on a system sheet, where all parameters and special conditions could be included.

Typical paint system

On Wooden surfaces (Interior)	
Bengalac Wood Primer	1 coat
Stucco	2 coat
Gardex Semigloss	2 coats
Ladyglaze (in desired effect)	1 coat

On Cement plaster or Gypsum Board (Interior only)	
Fenomastic Primer	1 coat
Stucco	2 coats
Gardex Semigloss	2 coats
Ladyglaze	1 coat

Other systems may be specified, depending on area of use

Storage

The product must be stored in accordance with national regulations. The product must be kept in a cool and well-ventilated place, protected from heat and direct sunlight. Containers must be kept tightly closed.

Handling

Handle with care. Stir well before use.

Packing size

0.5 & 1 LTR

Packing may vary from country to country according to local requirements.

Health and safety

Please observe the precautionary notices displayed on the container. Use under well ventilated conditions. Do not breathe or inhale mist. Avoid skin contact. Spillage on the skin should immediately be removed with suitable cleanser, soap and water. Eyes should be well flushed with water and medical attention sought immediately.

For detailed information on the health and safety hazards and precautions for use of this product, we refer to the Material Safety Data Sheet.

DISCLAIMER

The information in this data sheet is given to the best of our knowledge based on laboratory testing and practical experience. However, as the product is often used under conditions beyond our control, we cannot guarantee anything but the quality of the product itself. We reserve the right to change the given data without notice.

Jeddah - Head Office
Jotun Saudia CO. LTD
P.O. Box 34698
Jeddah 21478
Saudi Arabia
Phone +966 02 6350535
Fax +966 02 6362483

Riyadh - Branch
Jotun Saudia CO. LTD
P. O. Box 91586
Riyadh 11643
Saudi Arabia
Phone +966 01 2430503
Fax +966 01 2709689

Dammam - Branch
Jotun Saudia CO. LTD
P. O. Box 4906
Dammam 31412
Saudi Arabia
Phone +966 03 8473090
Fax +966 03 8474097

Yanbu - Factory
Jotun Saudia CO. LTD
P. O. Box 30154
Yanbu Al Sinaiyah
Saudi Arabia
Phone +966 04 3962911
Fax +966 04 3968483

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