

Fabriglaze® SB Series

- VOC Compliant
- Enhances Colour
- Enhances Gloss
- Clear and Non-Yellowing

DESCRIPTION AND USE

FABRIGLAZE® SB is a series of clear, acrylic sealers designed for use on concrete where a "wet look" is intended. They are formulated with special resins which cause the coating to be UV resistant. FABRIGLAZE® is ideally suited for use on stamped, exposed aggregate, bush-hammered, and seeded aggregate slabs and panels. The products are VOC Compliant (<400 grams per litre).

FABRIGLAZE® SB-15 is designed for use on concrete requiring a "wet look" low-gloss finish. It is formulated to 15% solids.

FABRIGLAZE® SB-20 is designed for use on concrete requiring a "wet look" semi-gloss finish. It is formulated to 20% solids.

FABRIGLAZE $^{\otimes}$ SB-25 is designed for use on concrete requiring a "wet look" high-gloss finish. It is formulated to 25% solids.

 $\mathsf{FABRIGLAZE}^{\otimes}$ SB Series can also be formulated in 30%, 35%, and 40% solids solutions.

APPLICATION

Thoroughly test surfaces to be treated to ensure compatibility. Apply material as supplied. Preferred method of application is by low pressure spray, however brush or roller are suitable where necessary. Apply FABRIGLAZE® in a uniform manner. It is recommended that FABRIGLAZE® be applied in two lighter coats rather than one heavy coat. This ensures more uniform coverage. Allow one to two hours between coats to ensure that material has properly dried (these times may vary depending on ambient and substrate conditions).

LIMITATIONS

 $\label{eq:FABRIGLAZE} FABRIGLAZE^{\scriptsize @} should not be applied to surfaces which have been wet or rained on during any of the four preceding days or if rain is expected within four hours following application. It is imperative that surfaces to be treated are thoroughly dry and that they will not be subject to moisture ingress from below. FABRIGLAZE^{\tiny @} is not intended for use on heavy-duty floors. Consult the manufacturer for suitable product selection.$

The surface and ambient temperatures should be a minimum of $40^{\circ}F$ ($4^{\circ}C$) and expected to remain so for at least twelve (12) hours following installation. Do not apply FABRIGLAZE® if temperatures are above $80^{\circ}F$ ($27^{\circ}C$). Do not allow FABRIGLAZE® to reach surfaces which can be damaged by petroleum solvents. Protect all surrounding surfaces such as aluminum, glass, and porcelain or clean off within ten (10) minutes of application.

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COVERAGE

Coverage will vary from 85 - 300 square feet per gallon depending on surface porosity. Typical coverage on smooth concrete: 200- 250 square feet per gallon. Coverages for first coats are lower than second coats.

CAUTION

FABRIGLAZE® SB Series Sealers are formulated using highly flammable solvents and should be handled accordingly. Keep away from spark, flame, or any source of ignition. Do not store containers in direct sunlight for prolonged periods as this can lead to pressurization of the containers. The solvents used in these products are released to the atmosphere during the drying process and can accumulate in enclosed areas creating an ignition hazard. Adequate ventilation should be considered prior to applying FABRIGLAZE® in enclosed areas. Goggles are advised to avoid eye irritation.

CONSULT THE MATERIAL SAFETY DATA SHEET BEFORE USING THIS PRODUCT.

GUARANTEE

FABRIKEM MANUFACTURING LTD. guarantees its products when applied in accordance with its printed instructions. Results of inadequate surface preparation, improper mixing, incorrect application, inadequate protection, and other factors beyond the manufacturer's control cannot be held to the manufacturer's responsibility. No responsibility can be accepted beyond the purchase price of the product.

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