

DECORATIVE WATER-BASED INTERIOR PRODUCT GROUP

Tempo Binder (Concentrated Primer)

PRODUCT DESCRIPTION

Water-based, highly concentrated primer with high penetration and adherence.

FEATURES

Has high penetration strength. Forms a connecting bridge between the paint and the surface, maximizes adhesion of the paint on the surface, decreases absorbency of the surface, prevents the paint from drying too fast, prevents the color changes that may be seen in top coat paint of surfaces with different absorbencies. Provides labor and time savings by significantly reducing paint consumption.

APPLICATION SURFACES

Applied on highly absorbing and/or dust generating surfaces like whitewash, plaster, low quality absorbent plastic paint surfaces which have lost their quality, and aerated concrete.

APPLICATION

Ensure that the application surface is solid, clean, dry, and self-supporting. Apply using a brush or roller without any combing and finishing (by rolling the roller one turn in one direction). **CAUTION!** Sand plaster and similar surfaces, and remove the dust using a moist cloth or a moist car wash brush. Prime only after this step. Apply transparent primers in a way that will prevent formation of a glassy film layer on surfaces other than the ones mentioned above or when finishing (combing) is applied. Clean the glossiness mechanically (sanding, scraping etc.) on surfaces where a film layer is formed. Otherwise, there may be peeling, cracking, blistering, roller tracks and coverage problems. Ensure that the surface temperature is between +5 °C and +30 °C during application. Protect the surface from frost during primer application and drying. After the application, all used tools should be cleaned with water. Use Tempo Binder (1/7 Concentrated Primer) without thinning. Avoid airless spraying method. Our products should be applied on substructure surfaces that are built in line with 30.06.2007 dated General Construction Specifications No. 26568.

THINNING RATIO

Thin 1 unit of primer with 7 units of water for silk and more glossy paints. Recommended to increase the thinning ratio to 1:10 for matte/plastic paints.

DRYING TIME (at 20 °C, 65% RH):

Touch dry: 1 hour

Paint application: 4 hours (drying time may increase at higher relative humidity and lower temperatures)



CONSUMPTION

90 m² area can be primed in a single coat with per Liter (1/10 thinning) depending on the absorbency and smoothness of the application surface. Perform a controlled sample run to estimate the precise consumption.

STORAGE

May be stored for 3 years in its unopened packaging in a cool and dry environment protected against frost and direct sunlight.

PACKAGING

15 L, 2.5 L, 0.75 L

WARNING WORD

Caution

HAZARD PHRASE

H315 Causes skin irritation.

H319 Causes serious eye irritation.

H317 May cause an allergic skin reaction.

PRECAUTIONARY PHRASES

P101 If medical advice is needed, have product container or

label at hand.

P102 Keep out of reach of children.

P103 Read label before use.

P261 Avoid breathing dust/fume/gas/mist/vapors/spray.

P280 Wear protective gloves/protective clothing/eye protection/face protection.

P305 + P351 + P338 IN CASE OF EYE CONTACT: Carefully rinse with water for a couple of minutes.

Remove contact lenses if worn and easy to do so. Continue rinsing.

P333+P313 If skin irritation or a rash occurs: Get medical advice/attention.

P337+P313 In case eye irritation is not temporary: Get medical

advice/attention.

P501 Dispose of contents/container in accordance with local, regional, national and international regulations.



Pose No.

15.540.1216, 15.540.1219, 15.540.1222, 15.540.1234

Rate No.

10.300.1151

This technical sheet is prepared based on laboratory data at normal conditions, consult technical personnel for details that are not provided above. Otherwise, the manufacturing company cannot be held responsible for failures that may arise due to lack of knowledge. Our company reserves the right to change this information.

This product is manufactured by Betek A.Ş. with certificate of conformity to the standards TS EN ISO 9001, TS EN ISO 14001, TS 18001, TS EN ISO 50001, TS ISO 10002, TS ISO/IEC 27001.

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