X1 ANTI-AGING KOKUSUZ PARLAK



TECHNICAL DATA SHEET

PRODUCT DESCRIPTION

Water based, pure acrylic resin based, wipeable, high gloss, odourless, decorative topcoat wood, metal and interior wall paint. With its improved core shell technology, it has high spreading, wiping, non-yellowing and surface adhesion performance. Additionally, thanks to this technology, it does not cause cracking, swelling or shedding.

FEATURES

- Bright
- Decorative
- High durability
- Resistance to turn yellow
- High resistance to UV light
- High hiding power
- Easy application
- Good spread
- Good adhesion
- Excellent wipeability
- Does not cause cracks, distention and flaking

RECOMMENDED FOR

Interior plaster, concrete, brick, metal and wooden surfaces on which putty and primer applications had been made

SURFACE PREPARATION

Surfaces	Surfaces preparatıon
New Surfaces	Metal surfaces should be primered with Antipas (Primer). It should not be applied on unprimed metal surfaces.
Previously Painted Surfaces	The surface must be dry and clean and dirt, dust or old paint on the surface should be removed. Swollen and cretaceous old paint layers should be removed from the surface. Old paint layers, if in good condition, should be sand prepared to increase adhesion. Cracks or cavities should be filled with water-based or synthetic putty and surface should be levelled.

APPLICATION

After the putty application, the dry surface should be sand prepared and the wooden and mineral surfaces should be primed with %10-15 thinned X1 Anti Aging Kokusuz Parlak (Paint). It should not be applied to metal surfaces without a primer. Metal surfaces should be primed with Primera Antipas Primer. X1 Anti Aging Kokusuz Parlak (Paint) is applied as two coats without thinning after 24 hours if Primera Sentetik Primer or Primera Antipas (Primer) have been applied or 6 hours if water-based primer is applied. It is recommended to apply 2 coats. 6 hours should be allowed between coats. Applying not-thinned X1 Anti Aging Odorless Glossy Paint in last coat shall increase spreading on the surface.
In airless applications, after 5% thinning, application can be made between 150-175 bars with the recommended nozzle.

Application Features

Thinning Ratio	Add 5% water if needed
Application Temperature (ºC)	5-30
Coverage (m^2/L)	15-20

Application Equipment

Spray gun	with 150-175 bar; nozzle: should be 0.015-0.021 in.

Can be applied with brush, roller or spray gun.

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Sample Text

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TECHNICAL SPECIFICATIONS

Drying Time (20 °C)

Touch dry (min)	5
Surface drying (minutes)	30
Recoat (h)	6
Full dry (h)	24

** The specified drying time; temperature, humidity, such media may vary depending on the application thickness and application conditions.*

TS Classification

It confirms with TS 5808 and certificated TSE standart.

Poz No

STORAGE and PACKAGING

Packaging Information	0.7 lt 2.5 lt 7.5lt 15 lt.
Storage Conditions	It should be stored in a closed container without being exposed to direct sunlight. The ambient temperature while storage should be between 5-35 °C. Keep container closed when not in use. Preserve against freezing.

HEALTH AND SAFETY INFORMATION

Refer to the instructions specified in the harmfulness and precautionary statements on the product packaging.
Product of the safety data sheet should be treated by the rules.
Refer to the nearest health facility for unexpected health problems.

LEGAL NOTES

All the information and guidelines given in this technical bulletin was formed and developed through the experience in the laboratories of PB, and was systematically collected by our field engineers. “Polisan Kansai Boya"has the right to make changes in the product where necessary, without notice. The information given above is valid for the product from the date of publication.It is the user's responsibility to verify the accuracy of the information. The product should be used based on the technical information form for the recommended purpose. It is the responsibility of the users to implement all measures for the fulfilment of the specified requirements. The data in the technical information form is designed to give descriptions of the product performance, under specific test conditions. An important factor in product performance is the variables that may occur in the initial process which should be used as a general guide to the user. Any unauthorised use of this product not covered in the written guidelines, PB will not be held legally responsible. It is always the responsibility of the user to take all necessary precautions regarding specific requirements of the law set out in local and national legislation. Follow the rules of the safety information provided in the Safety Data Sheet regarding operating procedure of the product, protective equipment, storage, fire and first aid etc. Conditions regarding the use of this product after its end date has no warranty. We can not accept responsibility for products past their expiry date. Responsibility can not be accepted.

Please contact the Technical Service department for more detailed information about the product.

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