

## IBABOARD

# Technical Data Sheet

### Description

IBABOARD powder coatings are thermosetting powder coatings based on epoxy resins and special crosslinking agents providing excellent chemical resistance and scratch resistance to white-board markers and chalks. They are specially developed to remove any traces of the marker and chalk.

### Characteristics

Excellent chemical resistance  
Very good scratch resistance  
Easy to wipe  
Less waste and pollution to the environment

### Applications

White boards  
Black boards  
Decorative applications

### Product Properties

<b>Seriles:</b>	For White boards: EE29 and PU40; For black boards: EE34 matt
<b>Flow out</b>	Excellent
<b>Surface</b>	Check for TDS for the specific series.
<b>Yoğunluk</b>	Check for TDS for the specific series.
<b>Raf Ömrü</b>	Check for TDS for the specific series.

### Application Data

Check for TDS for the specific series.

### Coating Properties

Check for TDS for the specific series.

### Application Guide

IBABOARD powder coating does not require a special application. Check TDS for the specific series.

# IBABOARD

## Care and Maintenance

**IBABOARD** should be regularly washed with warm water and mild liquid detergent, followed by a fresh water rinse to maintain the attractive appearance of the powder cured film. The use of abrasive cleaners is not recommended, nor is the use of active organic solvents.

## Health and Safety

The SDS of existing serie is an integral part of using this product as it contains information on the potential health effect of exposure, personal protective equipment needed. It is recommended to contact to Sales and Customer Service Offices for further information.

## Precautions and Limitations

As a result of possible wide application variations and stoving conditions, **IBABOARD** may show variation, between İBA Kimya Powder Coatings prepared samples and production applied material. Therefore, it is the applicator and/or their customer's responsibility to ensure the product conforms to their requirements. For optimum performance ensures recommended dry film thickness is obtained.

## Transport and Storage

<b>Packaging</b>	15-20-25 kgs. Heavy polyethylene bag in a corrugated carton
<b>Shipment</b>	Not dangerous goods. No special transport requirements.
<b>Storage Conditions</b>	Storage temperatures should be kept below 30 C° and 50% relative humidity. Powder should be stored in closed containers.

*DISCLAIMER: All the information provided in this data sheet depends on our knowledge and experience up to date and may be subject to revision as new technology and experience evolve. Since the conditions of application may vary depending on the substrate, physical conditions and other variables, users should conduct necessary tests to determine the conformity of the product for its intended use. We do not accept liability since the application, use and processing of the products take place beyond our control and supervision. Moreover, our liability for breach of warranty is exclusively limited to replacement of the product or refund of its price and we are not liable for incidental, indirect or consequential damages under any circumstances.*