Adhesives

Op asianpaints

PRODUCT CODE 94420000

TruGrip Ultra

Asian Paints Trugrip Ultra is a water based synthetic resin adhesive that is used for bonding a wide variety of wood based substrates. It has an advanced formulation that gives it exceptional bond strength and high waterproof capability.

PRODUCT BENEFITS

Waterproo

Maintains high bond strength even when exposed to water

Fast Drying Dries quickly, saving precious time and labour High Initial Tack High grab gives early handling strength and ease of pasting

Application Ease Optimal viscosity makes it easy to spread over large surfaces



PRODUCT FEATURES



Kiran Data new 2020/CLIENTS/2020/ASIAN PAINTS/SEPTEMBER/11446651 TruGrip Ultra PIS__W 210mm X H 297mm_Folder Job No: 11446651 || TruGrip Ultra PIS__W 210mm X H 297mm

ADDITIONAL INFORMATION

SAFETY FEATURES

- Store the container with the lid tightly closed in an upright position.
- Keep out of reach of children and away from eatables.
- Maybe harmful if swallowed. In case of ingestion, seek immediate medical attention.
- Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- In case of skin contact, immediately wash the skin with soap and plenty of water. Get medical attention if irritation develops or persists.
- Do not breathe vapors or spray. It is recommended to wear suitable nose pad during sanding and surface preparation to avoid dust inhalation.
- Do not pour leftover adhesive down the drain or in the water courses.
- No added Lead, Mercury or Chromium compounds.

TECHNICAL DETAILS

- Shelf Life: 18 months from the date of manufacture.
- Storage Temperature: 5° C to 60° C.

PRECAUTIONS

- Ensure that a uniform film of adhesive is applied over both the surfaces to be bonded.
- Sufficient pressure should be applied over the entire area for the bond to cure effectively.
- The adhesive should be stirred or agitated before use. This is particularly necessary with large containers.
- The adhesive film should have full contact with surface to which it is applied in order to give maximum adhesion.
- Hot spray or forced air drying should be used for drying in conditions where realtive humidity is very high and/or ambient temperatures are low.

Version No. VN02/06/2018. Please note that this datasheet supersedes all previous versions Asian Paints Limited, 6A, Shantinagar, Santacruz(E), Mumbai 400 055, India