AMITEK

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MANUFACTURED BY APP PAINT CHEMICALS PVT. LTD

NANO TOPPING

AMITEK

A GOVT RECOGNIZED MANUFACTURER & EXPORTER OF SPECIALTY COATINGS

ABOUT AMITEK

A GOVT RECOGNIZED MANUFACTURER & EXPORTER OF SPECIALTY COATINGS

AMITEK INFRA & APP PAINT CHEMICALS PVT. LTD IS A PART OF 20 YEAR OLD AMITEK SMART GROUP AND A COMPANY ESTABLISHED A DECADE BACK TO UNDERTAKE THE MANUFACTURING OF DIFFERENT TYPES OF ROAD MARKING PAINTS, EPOXY FLOORINGS, PU CONCRETE FLOORINGS, SEAMLESS EPOXY AND CONCRETE TERRAZZO FLOORINGS AND DELIVERING THE TOP QUALITY PRODUCTS OF GLOBAL STANDARDS UNDER THE BRAND AMITEK.

MANUFACTURED BY APP PAINT CHEMICALS PVT. LTD

NANO TOPPING

ABOUT AMITEK NANO TOPPING

FOR FLOORS, WALLS AND CEILINGS

NANO TOPPING IS A DECORATIVE COMPONENT FROM IN-SUMMATION, PROFESSIONALLY APPLIED TO FLOORS, WALLS AND CEILINGS. IT IS A SEAMLESS, HIGH-PERFORMANCE, DURABLE, AESTHETICALLY DRIVEN FINISH THAT ENHANCES THE VISUAL APPEAL OF INTERIOR SPACES WHILE PROVIDING ADVANCED FUNCTIONALITY. NANO TOPPING IS DESIGNED FOR LONG-TERM PERFORMANCE, OFFERING EXCELLENT RESISTANCE TO WEAR, MOISTURE, AND ENVIRONMENTAL STRESS. ITS FLEXIBLE APPLICATION PROCESS ALLOWS FOR CUSTOMIZED DESIGNS, MAKING IT A PREFERRED SOLUTION FOR MODERN ARCHITECTURAL AND INTERIOR DESIGN PROJECTS.

MATERIALS

NANO TOPPING IS A MATERIAL MADE UP OF POLYMERIC LITHIN WITH ADDITIVES, HARDENERS, PIGMENTS, AND FILLERS. THESE ELEMENTS INTERACT WITH A BINDER TO ENHANCE ITS OVERALL PERFORMANCE.

FEATURES

NANO TOPPING OFFERS EXCEPTIONAL DURABILITY, WITH A HIGH VALUE ELIMINATING, OFFERING BOTH THIN AND THICK APPLICATIONS. ITS FLEXIBILITY ENSURES ADAPTABILITY TO VARIOUS SURFACES, WHILE ITS SEAMLESS FINISH PROVIDES A VISUALLY APPEALING AND HYGIENIC SOLUTION. THE MATERIAL'S RESISTANCE TO WEAR, MOISTURE, AND ENVIRONMENTAL STRESS GUARANTEES LONG-TERM PERFORMANCE, MAKING IT A SUITABLE CHOICE FOR VARIOUS APPLICATIONS.

AESTHETICS — CONTINUITY — APPLICATION AREAS

AESTHETICS: NANO TOPPING OFFERS A SEAMLESS, HIGH-QUALITY FINISH THAT ENHANCES THE VISUAL APPEAL OF INTERIOR SPACES, ADDING A MODERN AND SOPHISTICATED ELEMENT TO ARCHITECTURAL DESIGNS.

CONTINUITY: THE MATERIAL'S FLEXIBILITY ENSURES ADAPTABILITY TO VARIOUS SURFACES, WHILE ITS SEAMLESS FINISH PROVIDES A VISUALLY APPEALING AND HYGIENIC SOLUTION. THE MATERIAL'S RESISTANCE TO WEAR, MOISTURE, AND ENVIRONMENTAL STRESS GUARANTEES LONG-TERM PERFORMANCE, MAKING IT A SUITABLE CHOICE FOR VARIOUS APPLICATIONS.

APPLICATION AREAS:
- EDUCATIONAL INSTITUTIONS
- COMMERCIAL SPACES
- HOSPITALITY VENUES
- RETAIL SPACES
- OFFICE SPACES AND MORE

NO. 1

HIGH STRENGTH ADHESION

NANO TOPPING EXHIBITS EXCEPTIONAL ADHESION TO VARIOUS SURFACES, ENSURING A STRONG BOND WITH THE SURFACE FOR ENHANCED DURABILITY AND PERFORMANCE.

NO. 2

HIGH COMPRESSIVE STRENGTH

NANO TOPPING OFFERS HIGH COMPRESSIVE STRENGTH, ENSURING ITS ABILITY TO WITHSTAND HEAVY LOADS AND MAINTAIN ITS STRUCTURAL INTEGRITY UNDER DEMANDING CONDITIONS.

NO. 3

EXCELLENT WATER RESISTANCE

NANO TOPPING ONLY EXCELLENT WATER RESISTANCE, MAKING IT SUITABLE FOR APPLICATIONS IN MOISTURE-PRONE ENVIRONMENTS. THIS ATTRIBUTE ENSURES THE MATERIAL'S DURABILITY AND PERFORMANCE IN WET CONDITIONS.

NO. 4

EXCELLENT CHEMICAL RESISTANCE

NANO TOPPING EXHIBITS HIGH CHEMICAL RESISTANCE, MAKING IT SUITABLE FOR VARIOUS INDUSTRIAL APPLICATIONS. THIS ATTRIBUTE ENSURES THE MATERIAL'S DURABILITY AND PERFORMANCE IN CHEMICALLY DEMANDING ENVIRONMENTS.

NO. 5

FLEXIBLE FOR PATCHING

Class B Non-Combustible Materials To Have Various Spots Applications

NO. 6

EASY TO CLEAN

The Nano Topping Is Tough With Excellent Stain Resistance, The Appearance Of Color And Finish The Color Will Not Fade For A Long Time.

NO. 7

ULTRA-LOW FLOATING

Two Component Nano Topping Has Ultra-Low Floating And Deep Color Even Thin Layer.

7

SEVEN
CORE CHARACTERISTICS
OF NANO TOPPING

NANO TOPPING

FOR FLOORS, WALLS AND CEILINGS

ITALIAN PIGMENT

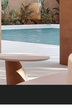
Mainly Used For The Coloring Of Nano Topping. The Whole Series Of Color Is Divided Into 50 Reference Color Card Need Customers Choose Color Card Or Order Color Sheet Well Before Using.

Packing Specification: 200G/Bottle

Pigment Paste Each Color According To A Different Color Paste Color Of The Attached Product Color Volume Of The Pigment Paste Is Only Used Once.

1. 1Kg Nano Topping Screed +10G Color Paste
2. 1Kg Nano Topping Screed +15G Color Paste
3. 1Kg Nano Topping Screed +20G Color Paste
4. 1Kg Nano Topping Screed +30G Color Paste

You Can Adjust The Weight Of The Paste To Achieve Different Colors.



APPLICATION METHOD OF NANO TOPPING MATERIAL

MATERIAL RATIO

1 Kg Component A Nano Base Screed
1 Kg Component B Hardener
Nano Pigment
Nano Pigment Paste
Construction Tools or Kit

Mainly Used For The Coloring Of Nano Topping. The Whole Series Of Color Is Divided Into 50 Reference Color Card Need Customers Choose Color Card Or Order Color Sheet Well Before Using.

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3. 1 Kg Nano Topping Screed +20G Color Paste
4. 1 Kg Nano Topping Screed +30G Color Paste

You Can Adjust The Weight Of The Paste To Achieve Different Colors.

1 Kg Nano Topping Screed + 1 Kg Color Paste
1 Kg Nano Topping Screed + 1 Kg Hardener
1 Kg Nano Topping Screed + 1 Kg Water
1 Kg Nano Topping Screed + 1 Kg Thinner (Only Used When Construction Time Is Too Long)
1 Kg Nano Topping Screed + 1 Kg Thinner (Only Used When Construction Time Is Too Long)
Construction Tools or Kit