

AMITEK

A GOVT RECOGNIZED MANUFACTURER & EXPORTER OF SPECIALTY COATINGS

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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 RELATED CONSTRUCTION CHEMICALS OF GLOBAL STANDARDS UNDER THE BRAND AMITEK.



MANUFACTURED BY APP PAINT CHEMICALS PVT. LTD

NANO TOPPING

ABOUT AMITEK NANO TOPPING

NANO TOPPING, A NATURAL PRODUCT, SURPASSES STANDARD RESIN IN DURABILITY. RIGOROUS LAB TESTS PROVE ITS RESISTANCE TO MECHANICAL AND THERMAL STRESS, IMPACTS, ABRASION, FIRE, CRACKS, CHEMICALS, AND CORROSION. ITS IMPERMEABILITY, INCLUDING INSULATION AGAINST STEAM, IS CONSISTENTLY EXCELLENT.

FEATURES

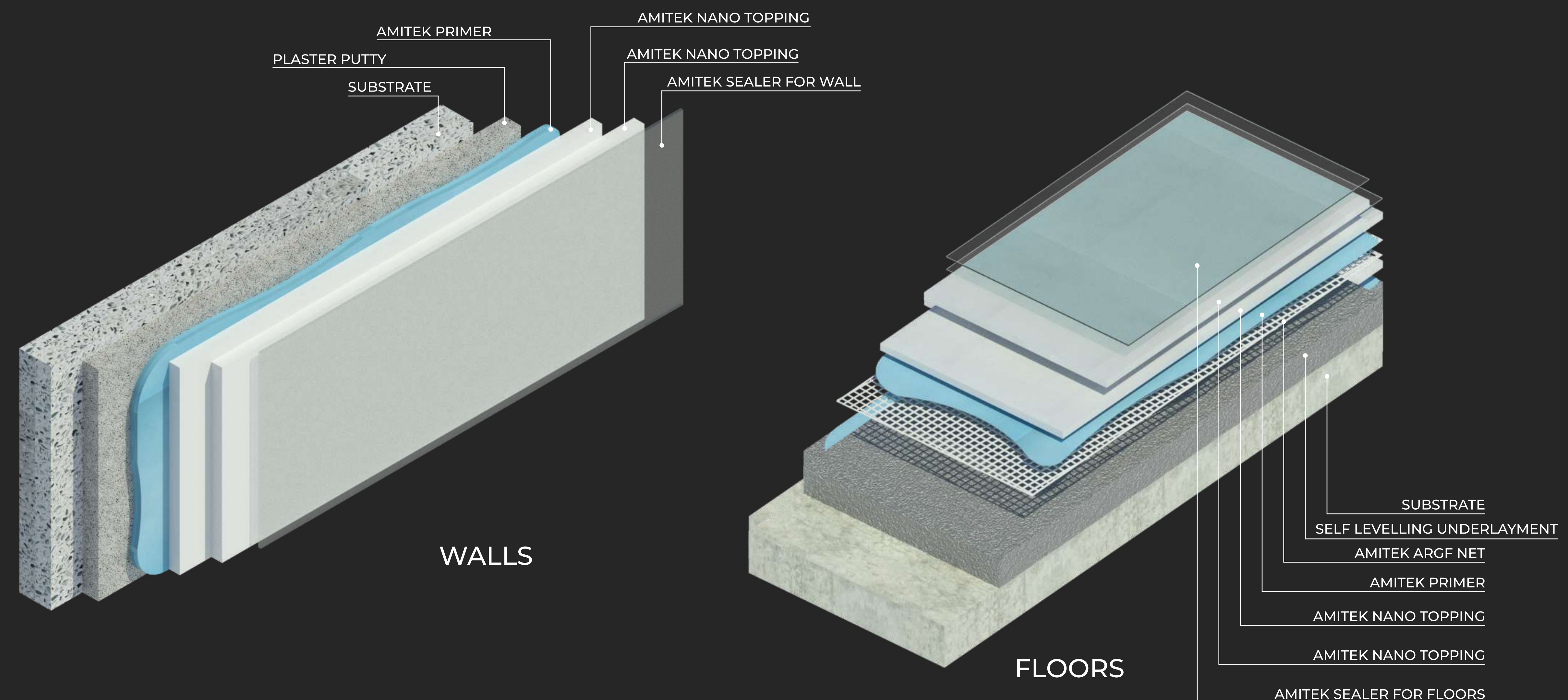
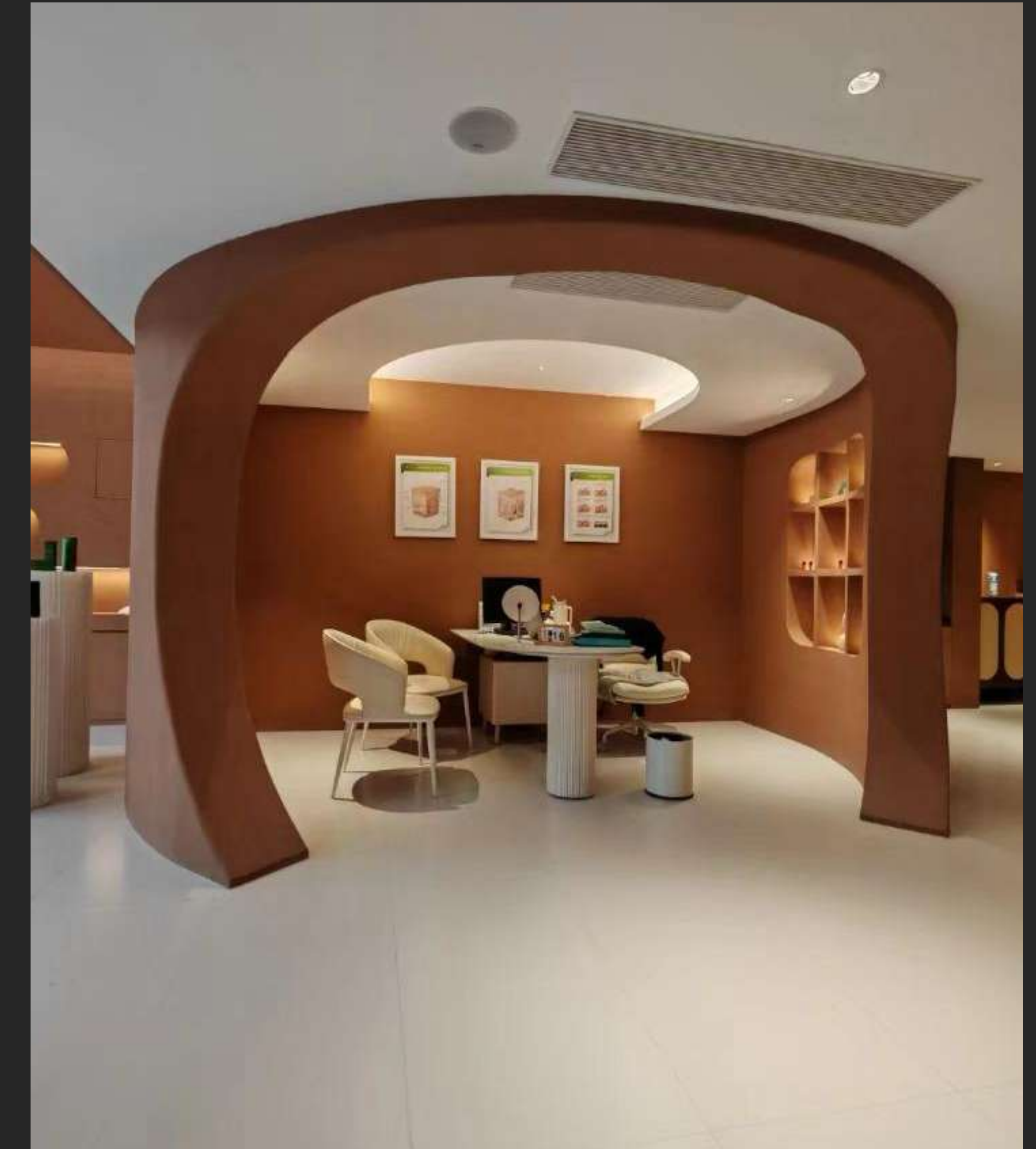
- NANO TOPPING OVERLAYS ADHERE SECURELY TO ANY SOLID SUBSTRATE, OFFERING BOTH THIN AND THICK APPLICATION OPTIONS WITHOUT RISK OF DETACHMENT.
- THEY BOAST REMARKABLE RESISTANCE TO SALT, PETROCHEMICALS, UV RAYS, HARSH WEATHER, AND TRAFFIC WEAR & TEAR, SERVING AS A WATER-BASED, VOC-FREE SOLUTION FOR BEAUTIFYING SURFACES, WITH THE CAPABILITY OF PROVIDING A UNIFORM COATING OF UP TO 1.5-3MM THICKNESS.

MATERIALS

NANO TOPPING IS A MATERIAL MADE UP OF POLYMER LOTION WITH ADDITIVES, HARDENERS, AGGREGATES AND A SPECIAL WATER BASE RESINS MIXTURE THAT IS BLENDED MANUALLY BY AMITEK INSTALLERS .

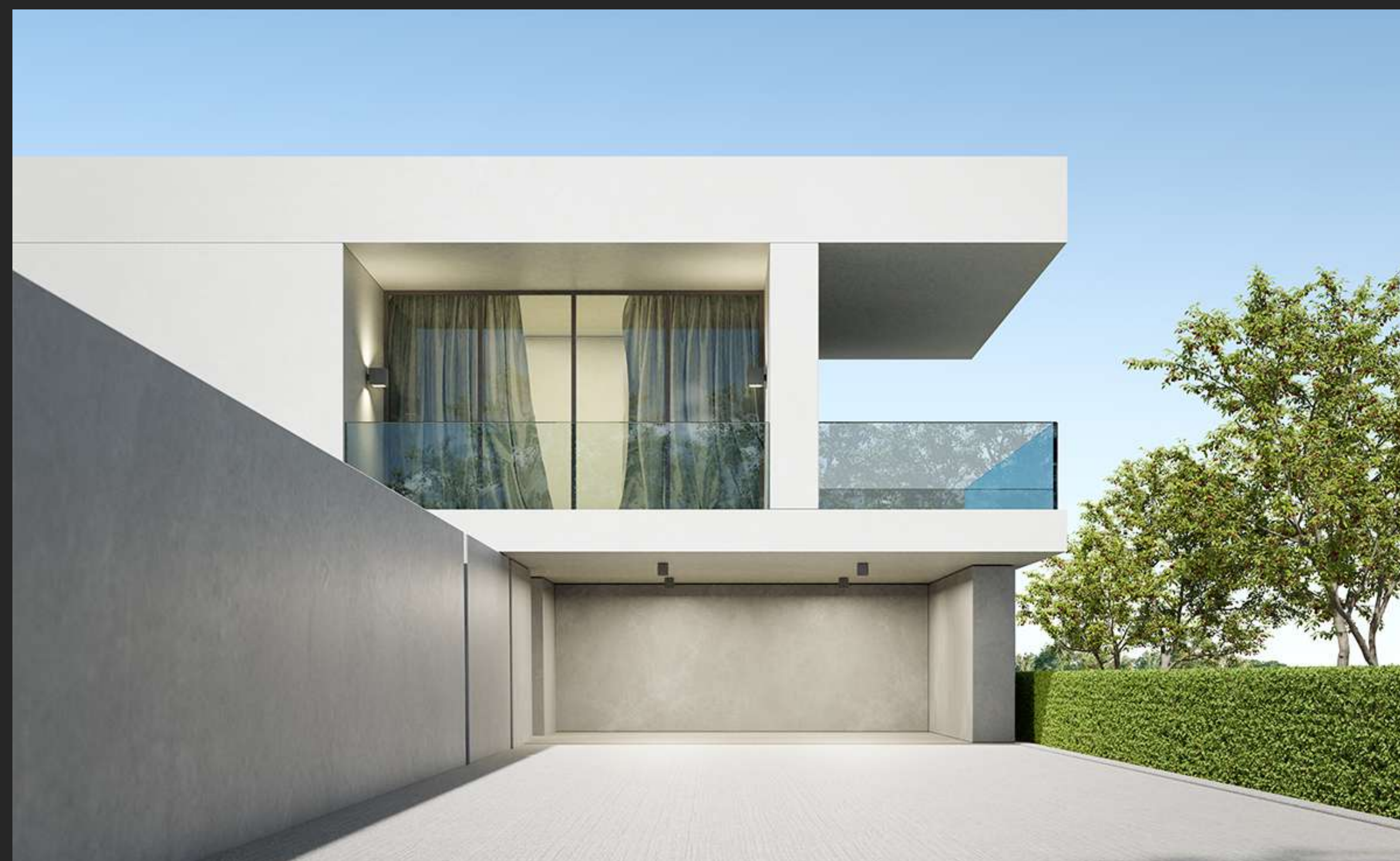
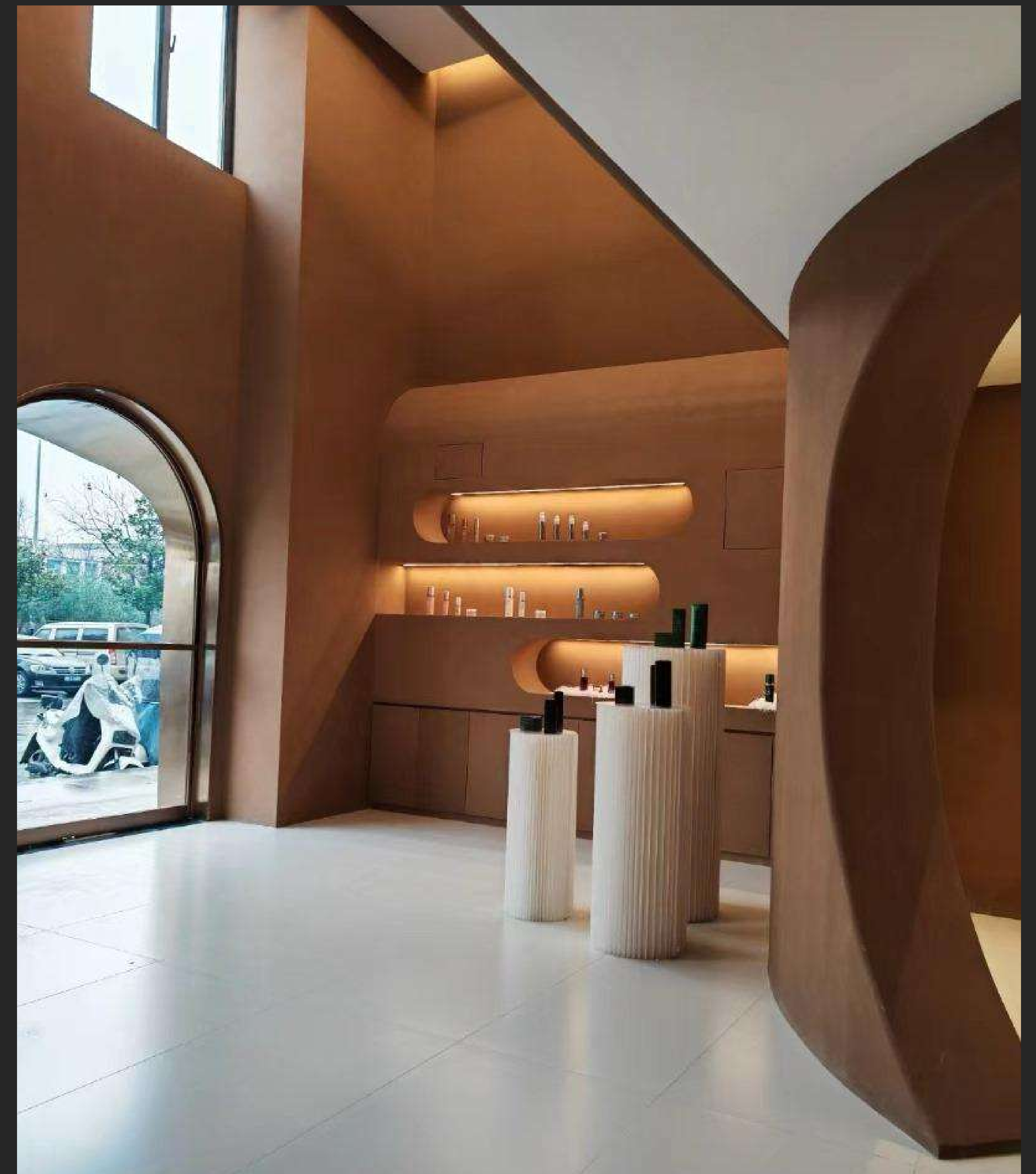
APPLICATION AREAS

- HIGH END VILLAS
- COMMERCIAL SPACES
- INDOOR AND OUTDOOR SOLUTIONS
- IDEAL FOR WET AND DRY AREAS



ADVANTAGES OF AMITEK NANO TOPPING

- MULTIPLE DECORATIVE FINISHES.
- JOINTLESS SURFACE.
- CAN BE APPLIED ON FLOORS, WALLS, CEILINGS, POOLS, AND FURNITURE, INDOOR AND OUTDOOR SPACES.
- GREAT VARIETY OF NANO TOPPING COLORS AND TEXTURES
- HANDCRAFTED APPLICATION. EXCLUSIVE AND PERSONALIZED RESULT
- HIGH ADHESION. COMPATIBLE WITH TILES, MARBLE, CERAMIC, TILES, STONEWARE, TERRAZZO, PLASTERBOARD, CONCRETE, CEMENT, PLASTER, ETC.
- RESISTANT TO TRAFFIC, IMPACTS, SCRATCHES, AND CHEMICAL PRODUCTS.
- WATERPROOF.
- NON-SLIP, ACCORDING TO FINISHES.
- QUICK WORKS AND WITHOUT DEBRIS.
- MATERIAL THICKNESS 2/3 MM, SO IT DOES NOT AFFECT THE STRUCTURAL LOAD OF THE BUILDING.
- NATURAL MATERIALS. 100% ENVIRONMENTALLY FRIENDLY PRODUCT.
- EASY MAINTENANCE AND CLEANING; WITH WATER AND NEUTRAL PH SOAP.
- GERM AND BACTERIA FREE SPACES.



EPOXY FLOORING

ABOUT AMITEK EPOXY FLOORING

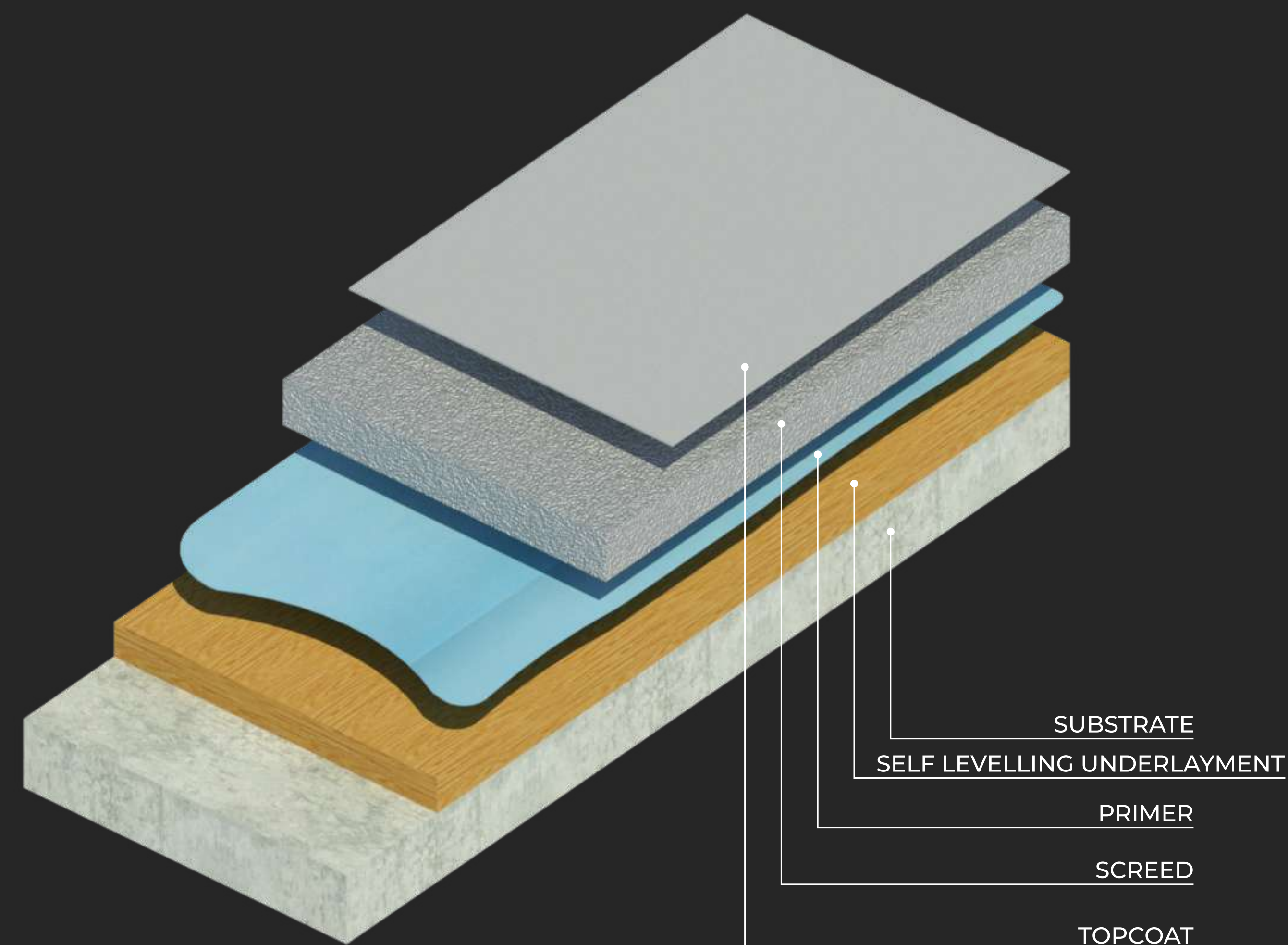
EPOXY FLOORING IS A HIGHLY DURABLE AND CUSTOMIZABLE FLOORING SOLUTION THAT IS CREATED BY COMBINING TWO MAIN COMPONENTS: EPOXY RESIN AND A HARDENER. THE EPOXY RESIN ACTS AS A BINDER, WHILE THE HARDENER PROVIDES STRENGTH AND STABILITY. WHEN THESE TWO COMPONENTS ARE MIXED TOGETHER, A CHEMICAL REACTION OCCURS, FORMING A RIGID AND DURABLE SURFACE. EPOXY FLOORING CAN BE APPLIED TO VARIOUS SUBSTRATES SUCH AS CONCRETE, METAL, AND WOOD. IT IS SUITABLE FOR A WIDE RANGE OF APPLICATIONS FROM EPOXY FLOORING FOR HOME USE TO INDUSTRIAL USE.

WHAT IS EPOXY?

- EPOXY RESIN (BIS PHENOL A/F AND EPICHLOROHYDRIN)
- CURED WITH AMINE / AMIDE
- EXCELLENT ADHESION
- GOOD CHEMICAL RESISTANCE
- EXCELLENT GLOSS
- MODERATE FLEXIBILITY
- MODERATE WEAR RESISTANCE

APPLICATION AREAS

- APPLICATION AREAS
- FOOD & BEVERAGES INDUSTRY
- PHARMA INDUSTRY
- AUTOMOTIVE LIGHT ENGINEERING INDUSTRY
- HEALTH CARE INDUSTRY
- BREWERIES
- LIGHT WEAR & TEAR INDUSTRY
- ADD COLOR SHADE CARD



ADVANTAGES OF RESIN FLOORING

1. DURABILITY

Epoxy Floors Are Highly Resistant To Wear And Tear, Making Them Ideal For High-Traffic Areas. The Robust Nature Of Epoxy Flooring Ensures That It Maintains Its Integrity Even In Demanding Settings.

2. CHEMICAL RESISTANCE

Epoxy Flooring Can Withstand Exposure To Various Chemicals, Making It Perfect For Industrial And Commercial Applications.

This Feature Makes It Highly Suitable For Various Industrial And Commercial Settings, Such As Manufacturing Plants, Warehouses, Garages, And Automotive Facilities, Where Exposure To Chemicals Is Common.

3. EASY MAINTENANCE

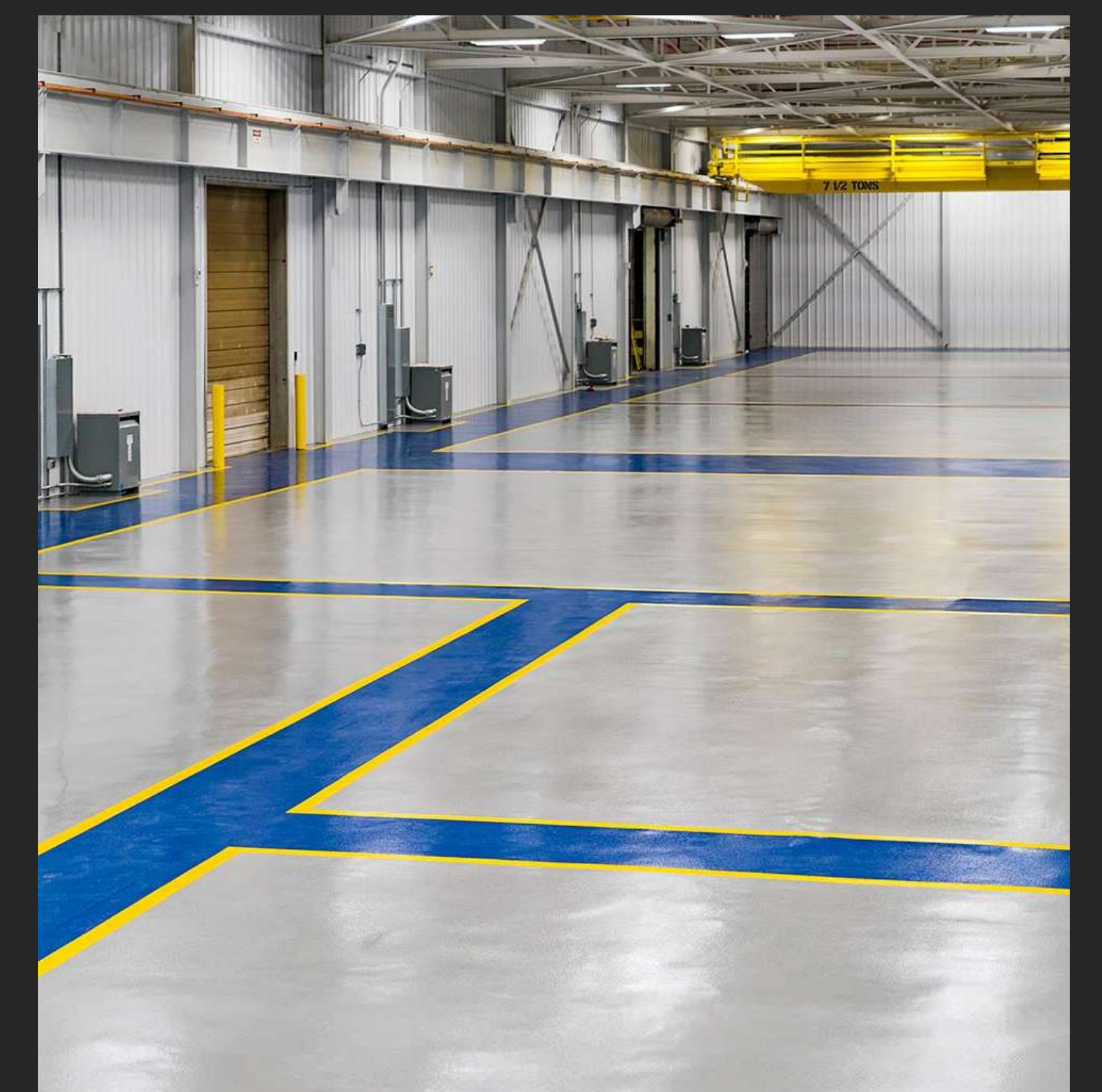
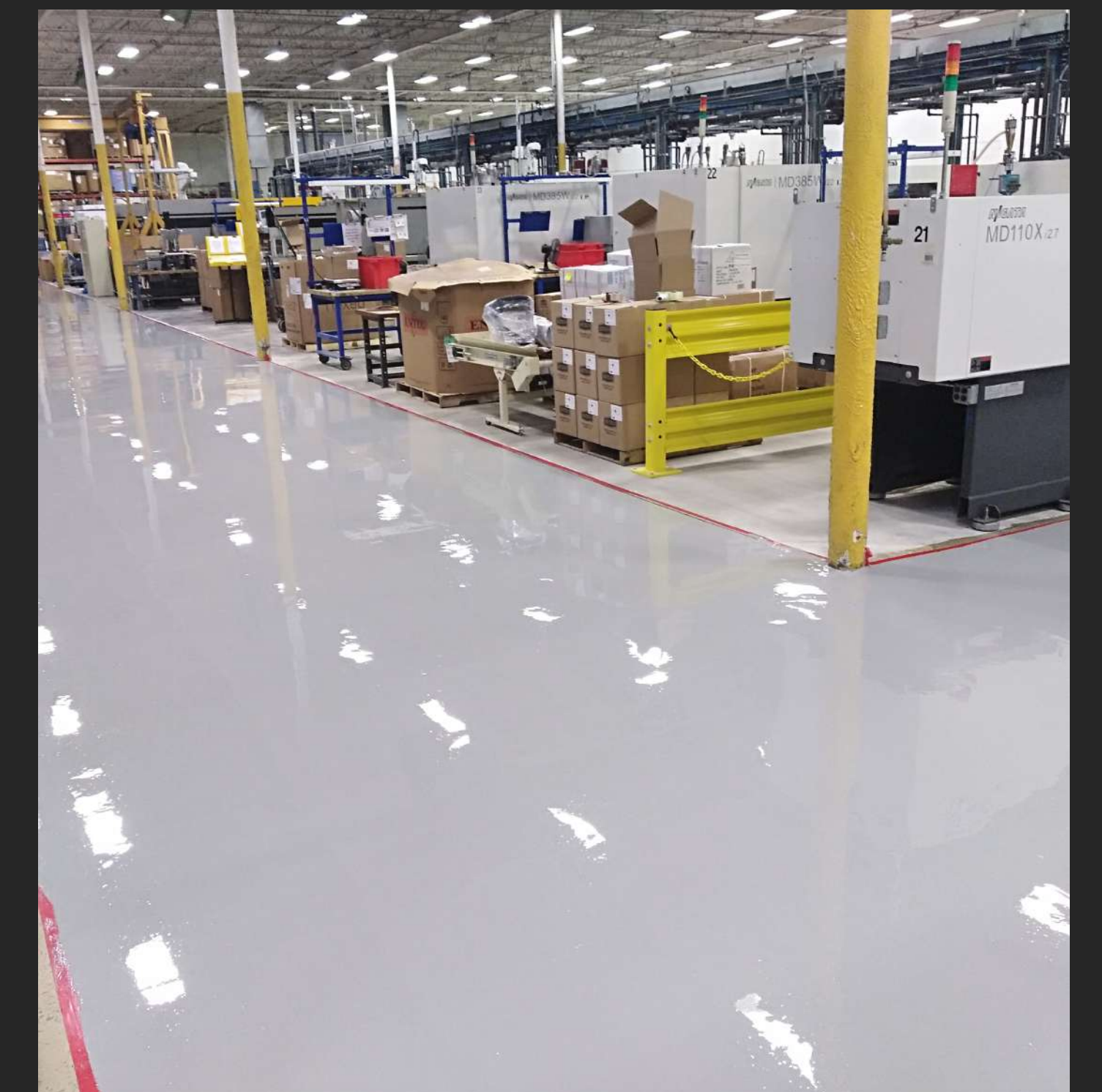
Epoxy Floors Are Non-Porous And Easy To Clean, Requiring Minimal Maintenance. Its Smooth, Non-Porous Surface Prevents The Accumulation Of Dust, Dirt, And Debris, Making It Effortless To Clean. This Low-Maintenance Aspect Of Epoxy Flooring Saves Time, Effort, And Money On Cleaning Supplies.

4. AESTHETIC APPEAL

The Seamless And High-Gloss Surface Of Epoxy Flooring Creates A Visually Appealing And Professional Look That Adds A Touch Of Sophistication To Any Environment. The Ability To Tailor Epoxy Flooring To Your Desired Aesthetic Makes It A Versatile Choice For Both Functional And Visually Stunning Floors.

5. COST-EFFECTIVE

Epoxy Flooring Is Renowned For Its Long Lifespan. This Longevity Translates To Cost Savings In The Long Run, Making Epoxy Flooring A Cost-Effective Option Despite The Initial Investment.



EPOXY POLY URETHANE FLOORING

ABOUT AMITEK EPOXY POLY URETHANE FLOORING

AMITEK COMBINES THE BENEFITS OF BOTH EPOXY AND POLYURETHANE FOR EPU FLOOR COATING. EPOXY POLYURETHANE HYBRID FLOORING ALSO KNOWN AS FLEXO-HARD FLOORING HAS A HIGH AMOUNT OF FLEXIBILITY ALONG WITH EQUALLY GOOD TOUGHNESS. AMITEK OFFERS EPU FLOORING AT A VERY REASONABLE RATE FOR ALL INDUSTRIAL AND COMMERCIAL VERTICALS.

IN AMITEK EPU HYBRID FLOOR COATING, EPOXY-AMINE STOICHIOMETRY IS BALANCED IN SUCH A WAY THAT THE COMBINED RESULT OF THE FLOORING DELIVERS EXCELLENT GLOSS AND ADHESION OF EPOXY ALONG WITH THE FLEXIBILITY OF POLYURETHANE.

THE EPU CHEMISTRY ALLOWS THE CURED FLOOR TO BE SOMEWHAT FLEXIBLE EXHIBITING HIGH ELONGATION AND HIGH IMPACT STRENGTH WHICH IS IMPORTANT IN APPLICATIONS SUCH AS EPU FLOOR COATING THAT REQUIRE CHIP RESISTANCE. THE LOW VISCOSITY OF EPOXY POLYURETHANE MAKES THEM WORK VERY WELL IN CASTING AND EPOXY SELF-LEVELING FLOORING APPLICATIONS. ALSO, THE CHEMISTRY ALLOWS LOW EXOTHERM WHICH FURTHER ENHANCES THE POT LIFE, WHICH IS AN IMPORTANT ASPECT IN SELF-LEVELING AND UNIFORM EPOXY FLOORS.

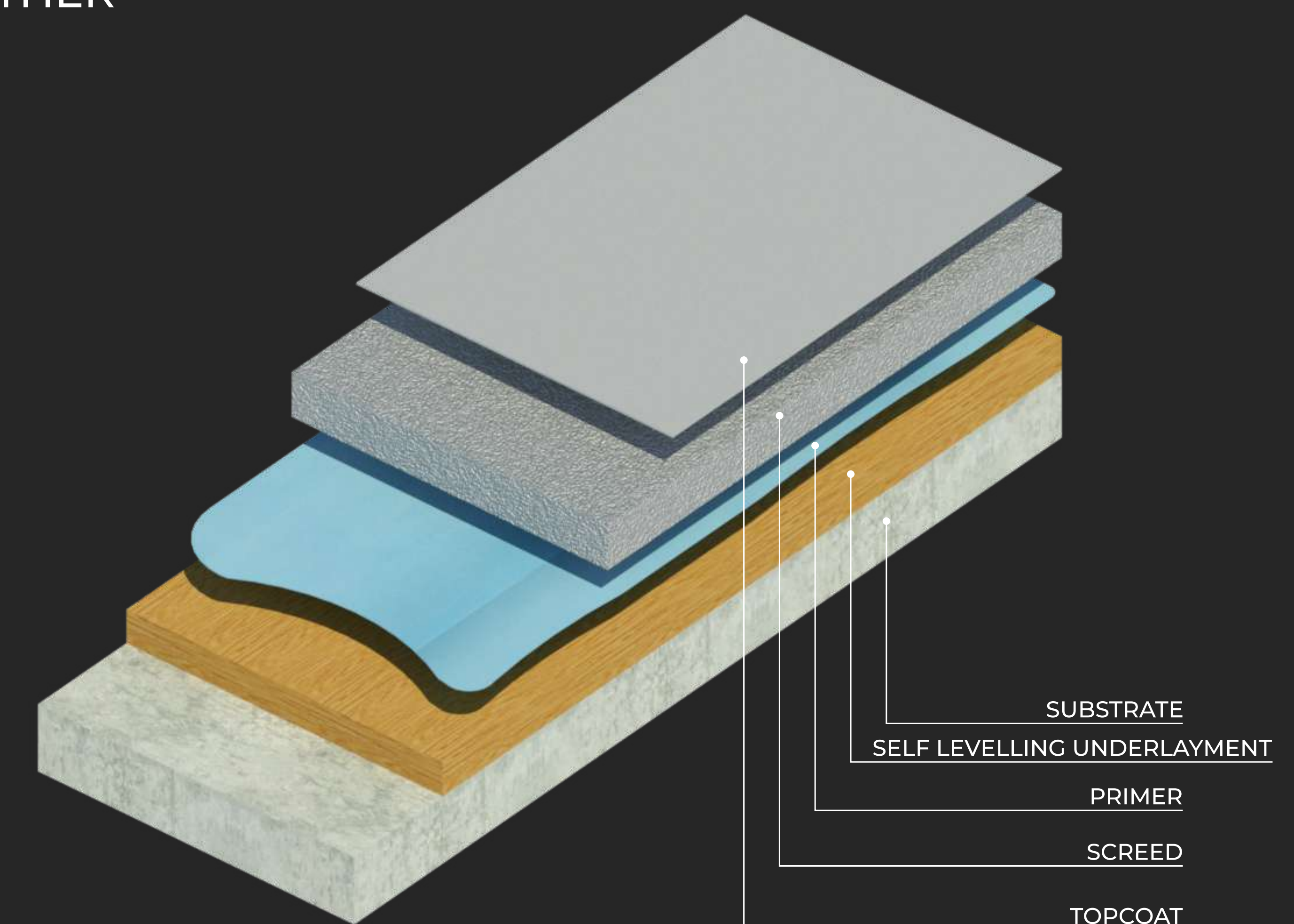


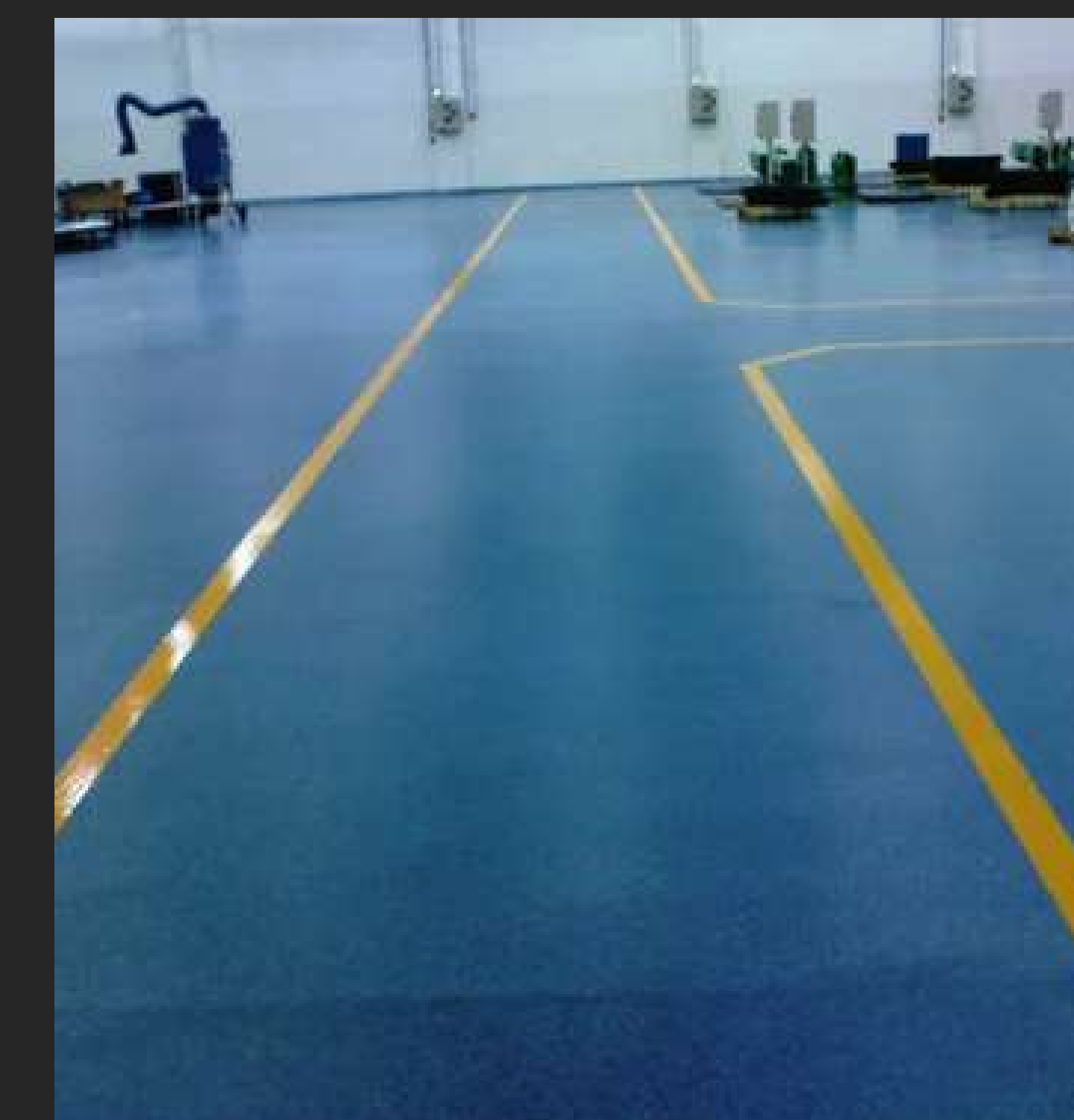
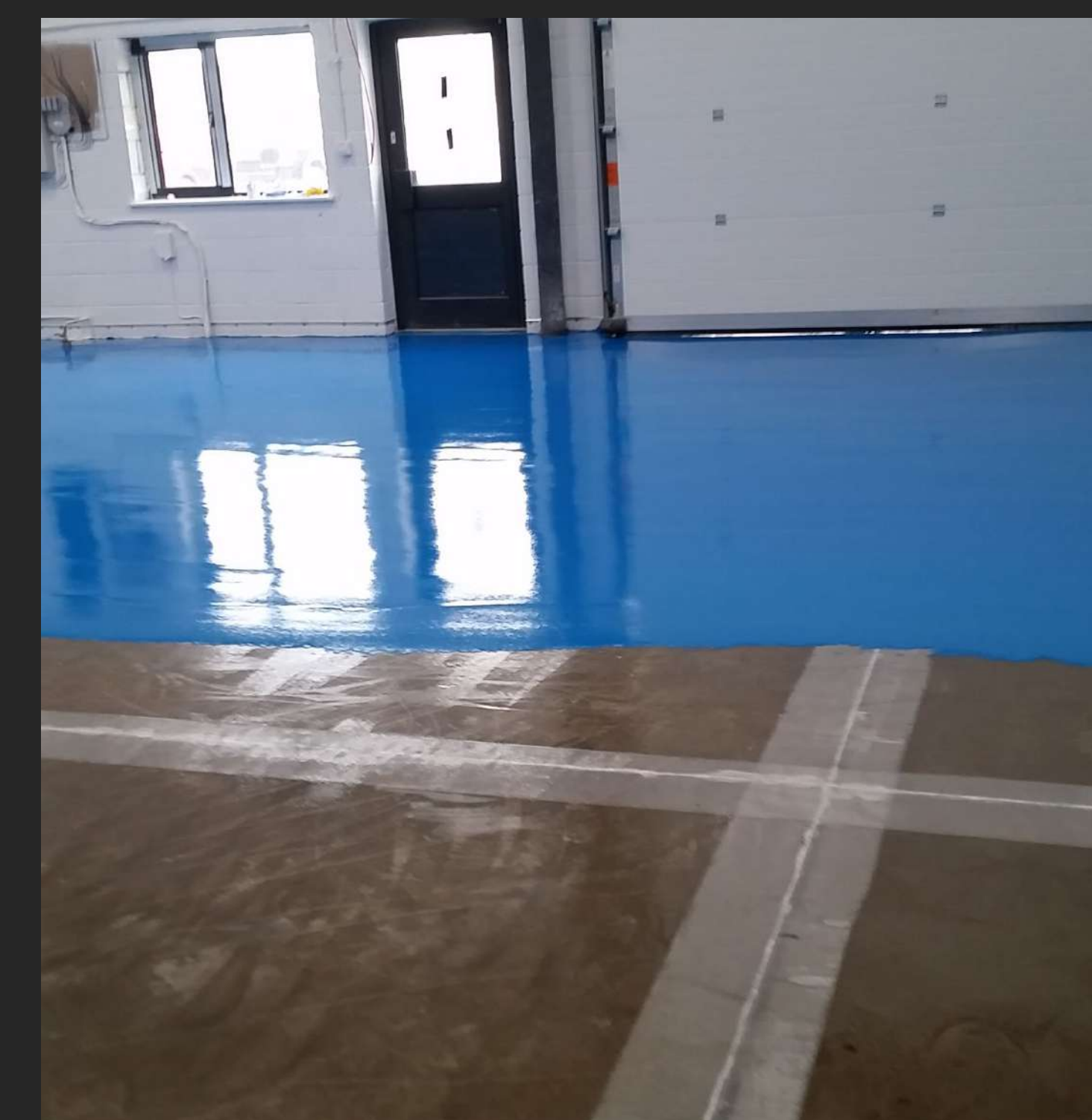
APPLICATION AREAS

EPU FLOORING IS GETTING USED IN INDUSTRIAL SECTORS LIKE AUTOMOTIVE, FOOD PROCESSING, PACKAGING, AERONAUTICAL, PHARMACEUTICAL, HEALTHCARE, AND MARINE APPLICATIONS.

ADVANTAGES

- EXCELLENT DURABILITY
- HIGH LASTINGNESS
- NON-POROUS
- CHEMICAL RESISTANCE
- HEAT RESISTANCE
- SEAMLESS APPLICATION





PU CONCRETE

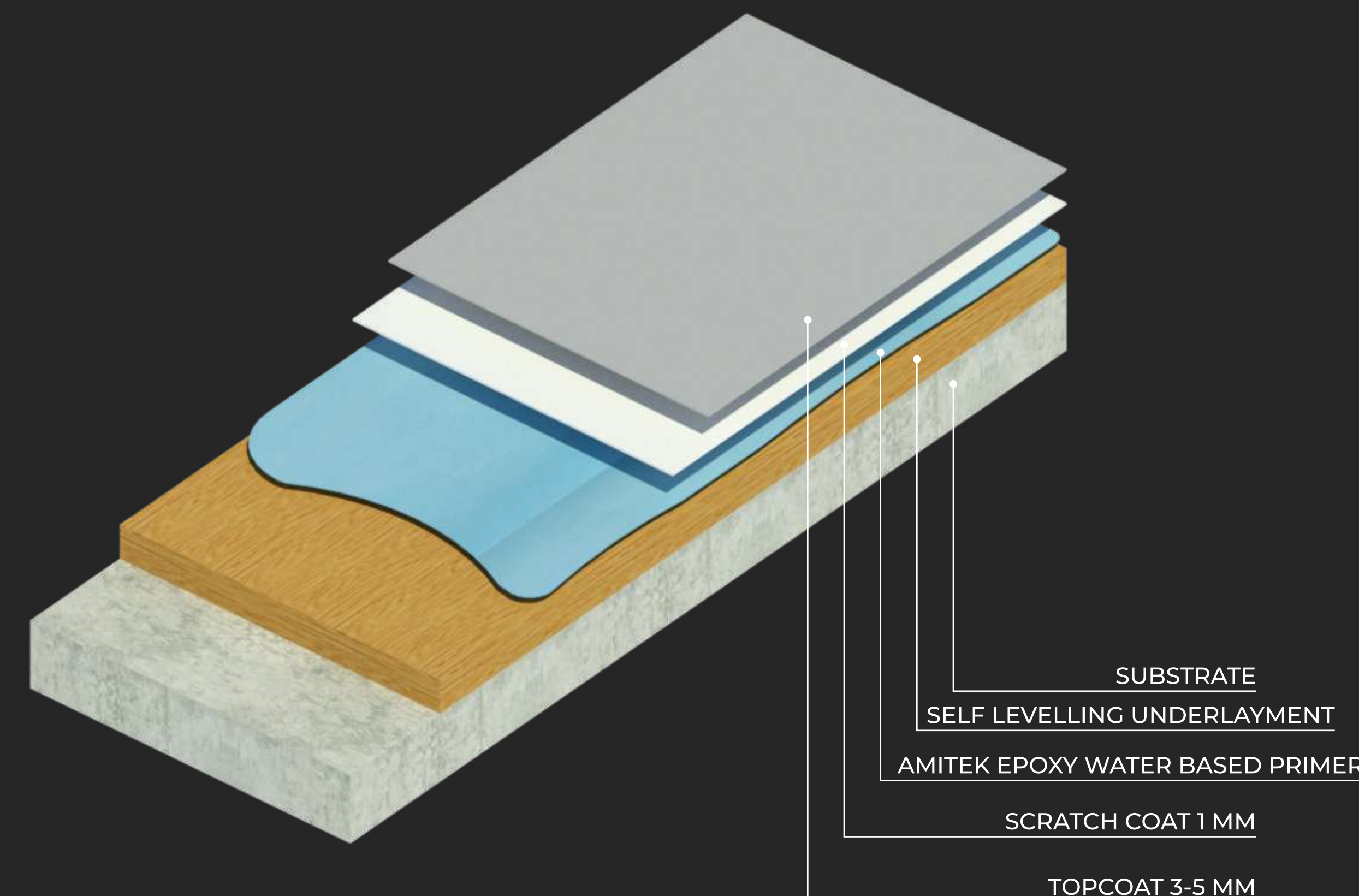
ABOUT AMITEK PU CONCRETE

PU CONCRETE FLOORING DO PROVIDE A MATT FINISH AND ARE INSENSITIVE TO MOISTURE IN THE BASE OF THE CONCRETE FLOOR SURFACE. HENCE, THESE SYSTEMS ARE IDEALLY SUITABLE NOT ONLY AS MOISTURE-BARRIER UNDERLAYS BUT ALSO AS STAND-ALONE FLOOR TOPPINGS THAT CAN RESIST HIGH IMPACT AND ABRASION AND CAN WITHSTAND STEAM CLEANING.

THE FLOORING SYSTEM PROVIDES HIGH-GLOSS, ULTRA-DURABLE USE IN VARIOUS COMMERCIAL AND INDUSTRIAL FACILITIES. PRODUCTS BASED UPON THE PU CONCRETE HEAVY-DUTY POLYURETHANE RESINS HAVE BEEN USED FOR DECADES OF USE THROUGHOUT THE FOOD, BEVERAGE, PHARMACEUTICAL, AND CHEMICAL INDUSTRIES. THESE FLOORING SYSTEMS HAVE EXCEPTIONAL RESISTANCE TO AGGRESSIVE CHEMICALS, HEAVY IMPACT, AND THERMAL SHOCK. MAINTAINING PU CONCRETE FLOORING IS MUCH EASIER COMPARED TO OTHER FLOORS SUCH AS VINYL. THE EXCELLENT SMOOTH SURFACE HELPS PROTECT AGAINST SPILLS AND STAINS, AND ROUTINE CLEANING REQUIRES VERY LITTLE EFFORT. IT CAN LAST FOR DECADES WITHOUT PEELING OR CRACKING. IF NECESSARY, ONE MORE LAYER CAN BE DONE OVER AN EXISTING EPOXY FLOOR WITHOUT THE FEAR OF DEBONDING. POLYURETHANE CONCRETE ALSO OFFERS EXCEPTIONAL LONG-TERM RESISTANCE TO THERMAL SHOCK. THE CHEMICAL AND PHYSICAL NATURE OF THIS MATERIAL IS NOT ONLY HIGHLY DURABLE, BUT ALSO SUPERIOR AT DISPERSING SUDDEN CHANGES IN SURFACE TEMPERATURE.

APPLICATION AREAS

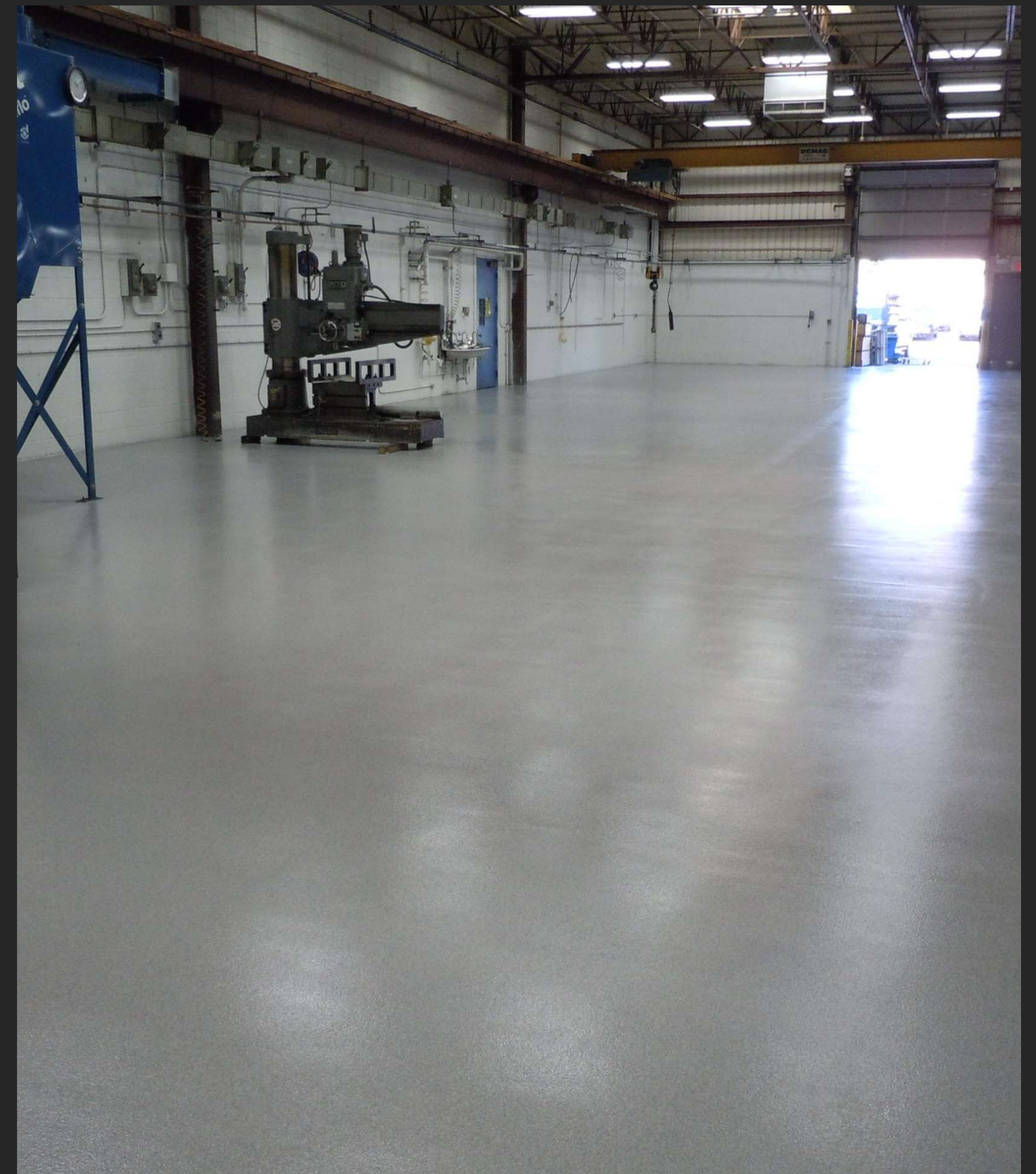
- AUTOMOBILES & ENGINEERING
- ELECTRONICS & ELECTRICALS
- PHARMACEUTICALS & LABORATORY
- PACKAGING & PLASTIC INDUSTRY
- FOOD AND BEVERAGE INDUSTRY
- CHEMICAL FACTORY
- TEXTILE INDUSTRY
- PAPER INDUSTRY
- SCHOOL & EDUCATIONAL INSTITUTES
- THERMAL POWER STATIONS



ADVANTAGES OF AMITEK PU CONCRETE FLOORING:

FROM LAYING THE PU CONCRETE TO DAILY USE, REGULAR CLEANING, AND MAINTENANCE, THERE ARE MANY ADVANTAGES

- FAST CURING
- SEAMLESS
- SLIP-RESISTANT
- ABRASION-RESISTANT
- SCRATCH-RESISTANT
- HIGHER TEMPERATURE RESISTANT
- HIGH IMPACT-RESISTANT AND SHOCKPROOF
- CHEMICAL RESISTANCE
- RESISTANT TO CORROSIVE OR ABRASIVE CHEMICALS
- GOOD LEVELLING PROPERTIES
- SOLVENT-FREE



S NO	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION DEFINITION	EPOXY FLOORING	EPOXY POLY URETHANE FLOORING	PU CONCRETE	NANO TOPPING	SELF LEVELLING MORTAR
1.	Compressive Strength ASTM D 695	The Capacity Of A Material Or Structure To Withstand Loads Tending To Reduce Size.	41Mpa	Better Than Epoxy	>=40Mpa	607N	>=20.4
2.	Impact Resistance	The Ability Of A Material To Resist Permanent Deformation Caused By High Force Or Shock Applied To It Over An Extremely Short Period Of Time.	Moderate	Better Than Epoxy	Excellent	Excellent	Good
3.	Tensile Strength ASTM D 638	How Much Load A Material Can Withstand When Loaded In Tension.	7.5Mpa	Moderate	>=5Mpa	Moderate	>=1
4.	Hardness, Shore D ASTM D 2240	The Letter "D" Symbolizes The Type Of Durometer Used To Measure The Hardness Of A Material.	—	62-68	>=75Mpa	Excellent	-
5.	Chemical Resistance	The Ability Of A Substance To Endure Itself From Chemical Attack For A Specific Period Of Time.	Moderate	Moderate	Excellent	Moderate	-

S NO	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION DEFINITION	EPOXY FLOORING	EPOXY POLY URETHANE FLOORING	PU CONCRETE	NANO TOPPING	SELF LEVELLING MORTAR
6.	Flexural Strength ASTM D 790	The Ability Of Composites Or Materials To Resist Bending Deflection When Energy Is Applied To The Structure.	9.5Mpa	4 MPA	>=20Mpa	Excellent	—
7.	Slip Resistance (Skid Value) Pendulum Test BS 8204	One Designed And Made From Specific Materials That Enhance Its Adherence And Friction In Order To Avoid Accidents Caused By Slipping.	—	Better Than Epoxy	40 - 70	Excellent	—
8.	Scratch Resistance	The Property Of A Substance That Is Resistant To Repeated Rubbing Or Scratching.	Moderate	Excellent	Moderate	Excellent	—
9.	Abrasion Resistance ASTM D 4060	An Ability To Withstand The Wear And Tear Of Friction Caused By Mechanical Parts And Instances Of Repetitive Scraping Or Rubbing.	—	Maximum 40 Mg Loss	=50mg Loss	Excellent	Excellent
10.	Slip Resistance	One Designed And Made From Specific Materials That Enhance Its Adherence And Friction In Order To Avoid Accidents Caused By Slipping	Moderate	Better Than Epoxy	Excellent	Excellent	Excellent

S NO	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION DEFINITION	EPOXY FLOORING	EPOXY POLY URETHANE FLOORING	PU CONCRETE	NANO TOPPING	SELF LEVELLING MORTAR
11.	Type Of Finish Glossy Or Matt		Glossy	Glossy	Matt	Both	Matt
12.	Green Product		No	No	Yes	Yes	Yes
13.	VOC Content		Low	Low	Non Voc	Non Voc	No
14.	Flexibility	The Ability To Change Or Be Changed Easily According To The Situation	Moderate	Moderate	Excellent	Moderate	Excellent
15.	Wear Resistance	A Material's Ability To Resist Material Loss By Some Mechanical Action.	Low	Moderate	Excellent	Moderate	Excellent

S NO	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION DEFINITION	EPOXY FLOORING	EPOXY POLY URETHANE FLOORING	PU CONCRETE	NANO TOPPING	SELF LEVELLING MORTAR
16.	Moisture Resistance	A Medium's Ability To Maintain Dimensional Stability When Exposed To High Humidity And Changes In Humidity.	Low	Low	Moderate	Excellent	Moderate
17.	Flexural Resistance	The Ability Of Composites Or Materials To Resist Bending Deflection When Energy Is Applied To The Structure.	Moderate	Better Than Epoxy	Excellent	Excellent	Excellent
18.	Toxic Report	The Capacity Of A Species Or Strain Of Microorganism To Survive Exposure To A Toxic Agent (Such As A Drug) Formerly Effective Against It	Non Toxic	Non Toxic	Green Product	Green Product	Green Product
19.	High Temperature Application	More Than Environmental Temperature	No	No	Yes	No	No
20.	Fire Resistance	The Property Of Materials Or Their Assemblies That Prevents Or Retards The Passage Of Excessive Heat, Hot Gasses Or Flames Under Conditions Of Use	Moderate	Moderate	Excellent	Excellent	Excellent

S NO	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION DEFINITION	EPOXY FLOORING	EPOXY POLY URETHANE FLOORING	PU CONCRETE	NANO TOPPING	SELF LEVELLING MORTAR
21.	Surface Preparation Needed	Before Application Of The Product Substrate Must Be Treated And Properly Levelled	Yes	Yes	Yes	Yes	No
22.	Surface Needed CSP	Concrete Surface Profile Index	CSP 3-5	CSP 3-5	CSP 4-6	CSP 4-6	Not Required
23.	Water Absorption	The Ability Of Material To Absorb Water When Immersed In It And Is Represented With Water Absorbing Capacity	Low	Low	Low	Low	Low
24.	Surface Can Be Applied	Surface Of The Floor, Ceiling, Walls And Furniture	Only Floors	Only Floors	Only Floors	Floors, Ceilings, Walls And Furniture As Well, Wet Areas	Only For Floors
25.	Application In Wet Areas	Wet Areas Means Such As Washrooms, Swimming Pools And Other Water Bodies.	—	—	—	Excellent Performance	—

S NO	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION DEFINITION	EPOXY FLOORING	EPOXY POLY URETHANE FLOORING	PU CONCRETE	NANO TOPPING	SELF LEVELLING MORTAR
26.	Application Areas	Where We Can Apply The Products	Moderate Wear And Tear Industrial And Commercial Industries	Food Industry, Pharma, Health Care, Breweries, Automotive, Aircraft Hangers And Hospitals	Food Processing Industries, Beverage Plants, Confectioneries, Dairies, Process Industries, Pharmaceutical	Residential And Commercial Areas	Grand Hotel, Hall Of Airport, Department Stores, Meeting Room, Exhibition Center, Big Office And Parking Lot, Etc
27.	Pot Life	The Amount Of Time A Given Mass Of Mixed Components Will Remain In The Liquid State At A Specific Temperature	30 Minutes	30-60 Minutes	30-60 Minutes	30-60 Minutes	30 Minutes
28.	Drying Time	The Time Required For The Loss Of Volatile Components So That The Material Will No Longer Be Adversely Affected By Weather Conditions Such As Dew, Rain Or Freezing.	72 Hours	72 Hours	72 Hours	72 Hours	12 Hours
29.	Color Option Available	Ral Shades And Color Options	Many Color Options Refer Catalog	Many Color Options Refer Catalog	Limited Color Options Are There	Many Color Options Refer Catalog	Single Color Option
30.	Primer Required		Yes	Yes	Yes	Yes	Yes

S NO	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION DEFINITION	EPOXY FLOORING	EPOXY POLY URETHANE FLOORING	PU CONCRETE	NANO TOPPING	SELF LEVELLING MORTAR
31.	Screed Required		Yes	Yes	Yes	Yes	Not Required
32.	Top Coat Required		Yes	Yes	Yes	Yes	Yes
33.	Screed Thickness		1-2mm	1-2mm	1mm	1.5 To 3mm	5mm To 30mm
34.	Thickness Of Finish Product		2-3mm	2-3mm	4 To 6mm	1.5 To 3mm	5mm To 30mm
35.	Primer Components		2 (Curing Agent+Binder)	2 (Curing Agent+Binder)	2 (Curing Agent+Binder)	Single Component	Single Comp Diluted With Water

S NO	TECHNICAL SPECIFICATION	TECHNICAL SPECIFICATION DEFINITION	EPOXY FLOORING	EPOXY POLY URETHANE FLOORING	PU CONCRETE	NANO TOPPING	SELF LEVELLING MORTAR
36.	Screed Components		3(Curing Agent+Binder+ Fillers)	3(Curing Agent+Binder+ Fillers)	3(Curing Agent+Binder+ Fillers)	3(Liquid+Powder+ Pigment)	Not Required
37.	Top Coat Component		4(Curing Agent+Binder+Fillers+ Pigment)	4(Curing Agent+Binder+Fillers+ Pigment)	4(Curing Agent+Binder+Fillers+ Pigment)	2(Liquid +Curing Agent)	1 Comp Diluted With Water
38.	Dust Resistance		Moderate	Moderate	Moderate	Moderate	—

HOW TO CLEAN LOCAL STAINS

EPOXY FLOORING

THE BEST WAY TO CLEAN UP A DIRTY EPOXY FLOOR IS AS FOLLOWS:

- SWEEP AND VACUUM THE ENTIRE AREA CAREFULLY.
- REMOVE ALL ITEMS IN THE WAY TO GET TO THE FLOOR.
- ONCE YOU HAVE REMOVED ALL THE SURFACE DIRT, GRIME, AND GRIT,
- USE A HARD FOAM MOP AND WARM/HOT WATER TO GET RID OF ALL THE BUILT-UP DIRT.

EPOXY POLY URETHANE FLOORING

THE BEST WAY TO CLEAN UP A DIRTY EPOXY FLOOR IS AS FOLLOWS:

- SWEEP AND VACUUM THE ENTIRE AREA CAREFULLY.
- REMOVE ALL ITEMS IN THE WAY TO GET TO THE FLOOR.
- ONCE YOU HAVE REMOVED ALL THE SURFACE DIRT, GRIME, AND GRIT,
- USE A HARD FOAM MOP AND WARM/HOT WATER TO GET RID OF ALL THE BUILT-UP DIRT.

PU CONCRETE

THE BEST WAY TO CLEAN UP A DIRTY PU CONCRETE FLOOR IS AS FOLLOWS:

- UNLIKE HARDWOOD, CONCRETE POLYURETHANE CAN BE WET MOPPED.
- HOWEVER, YOU STILL SHOULDN'T FLOOD IT WITH WATER. SIMPLY DIP THE MOP IN AND WRING OUT MOST OF THE WATER.
- SCRUB THE FLOOR GENTLY WITH THE MOP UNTIL CLEAN.

NANO TOPPING

THE BEST WAY TO CLEAN UP A DIRTY NANO TOPPING FLOOR IS AS FOLLOWS:

- SWEEP OR VACUUM THE SURFACE: To Clean Superficial Dirt And Dust.
- USE A NON-ABRASIVE CLEANER: Do It Daily Using A Neutral Or Natural Soap Diluted With Water.
- RINSE WITH CLEAN WATER: On All The Surface And Let It Air Dry.



APPLICATION TOOLS

NANO TOPPING



PAINT ROLLER



PUTTY KNIFE



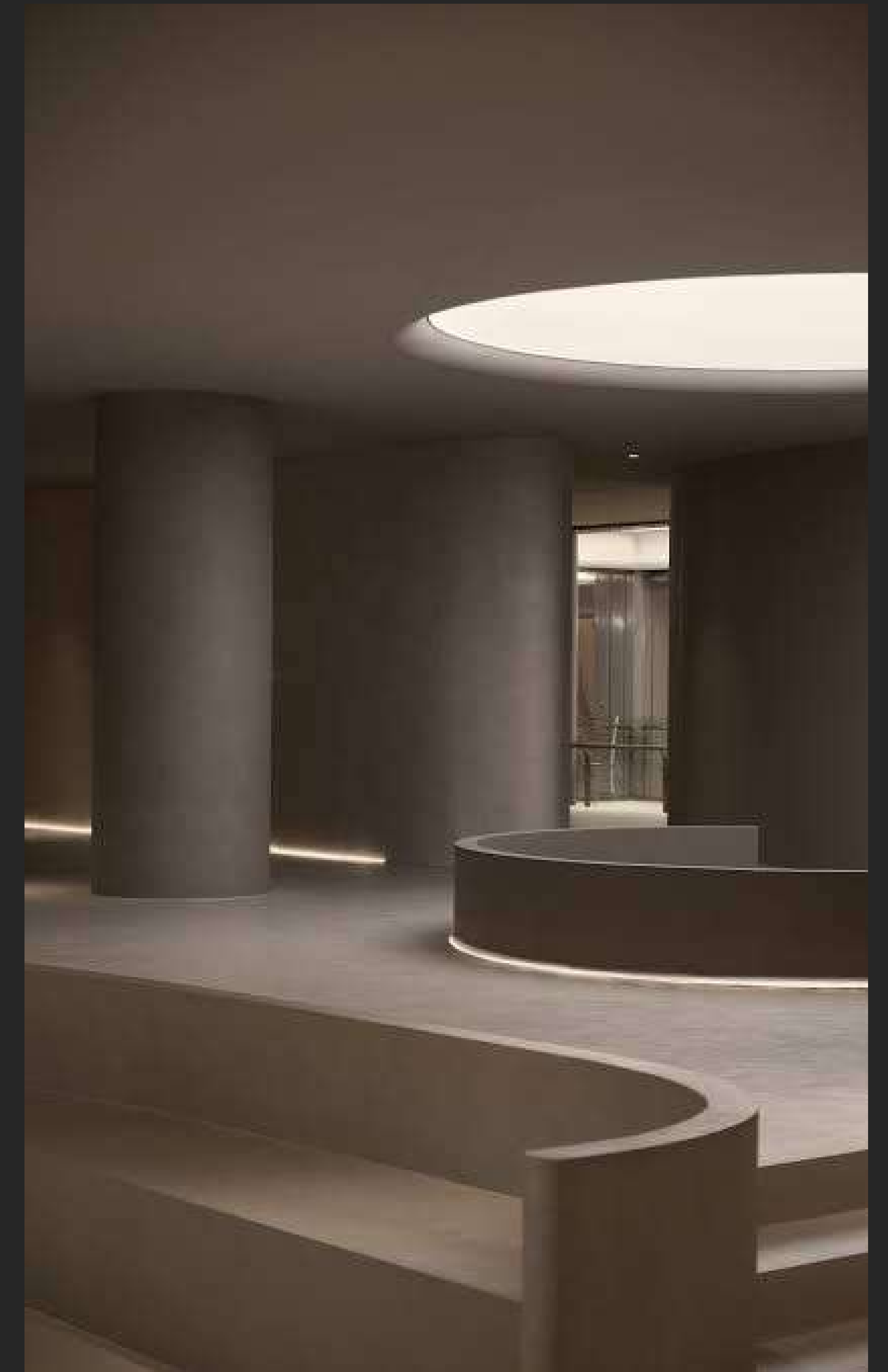
BATCH KNIFE



BLENDER



DUST COLLECTOR



APPLICATION TOOLS

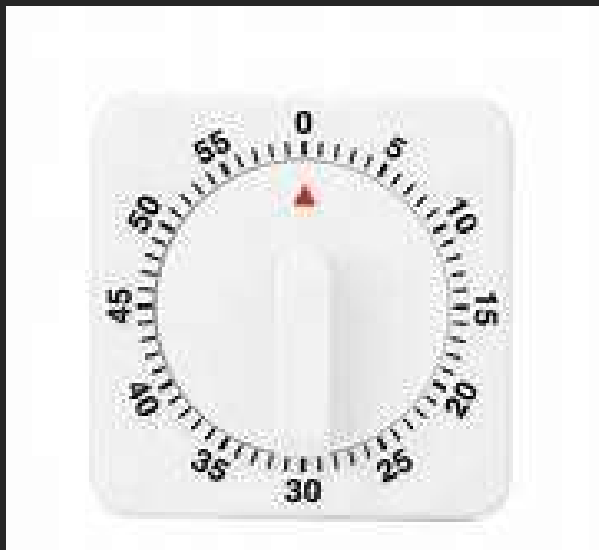
FOR EPOXY FLOORING, EPOXY POLY URETHANE FLOORING, PU CONCRETE.



VARIABLE SPEED DRILL WITH 1/2" OR 3/8" CHUCK.



MIXING BLADES.



TIMER FOR MEASURING MIX TIMES.



5 GALLON PAILS.



SCREWDRIVER/ UTILITY KNIVES FOR OPENING
PLASTIC BUCKETS AND SCREED BAGS.



PLASTIC MEASURING CONTAINERS
(1 QUART, 2 1/2 QUART, 5 QUART)



HEAVY DUTY PLASTIC TARP OR CARDBOARD FOR
MIXING STATION.



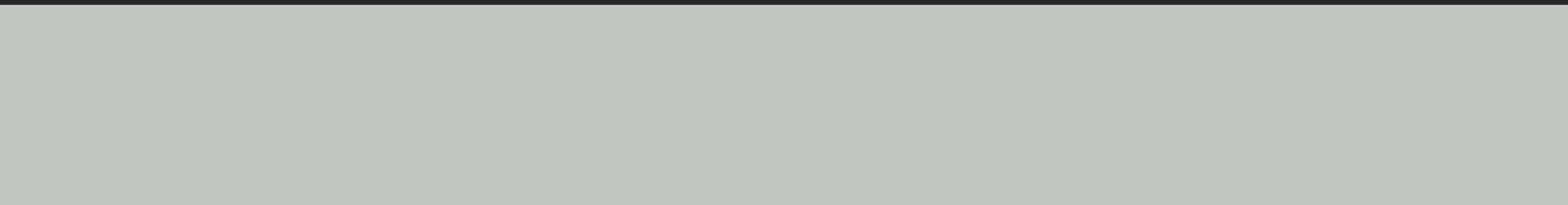

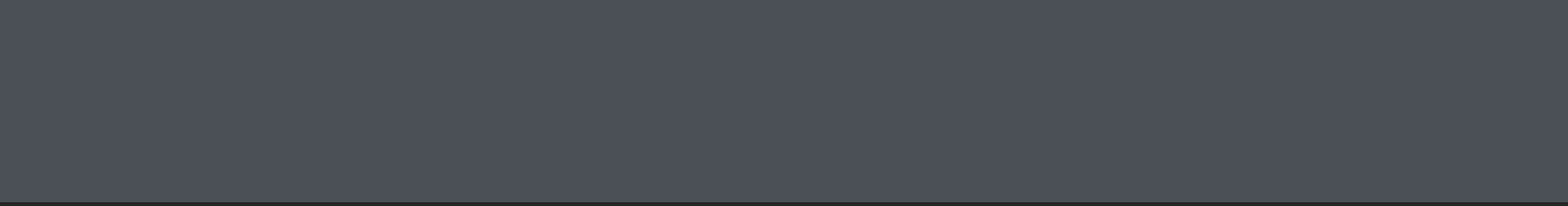







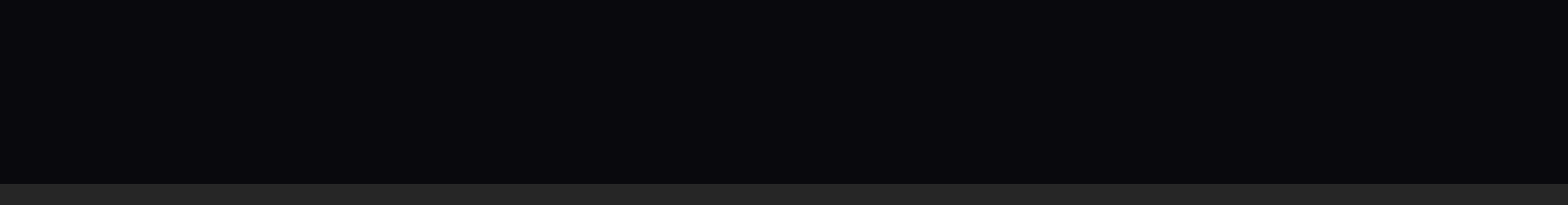
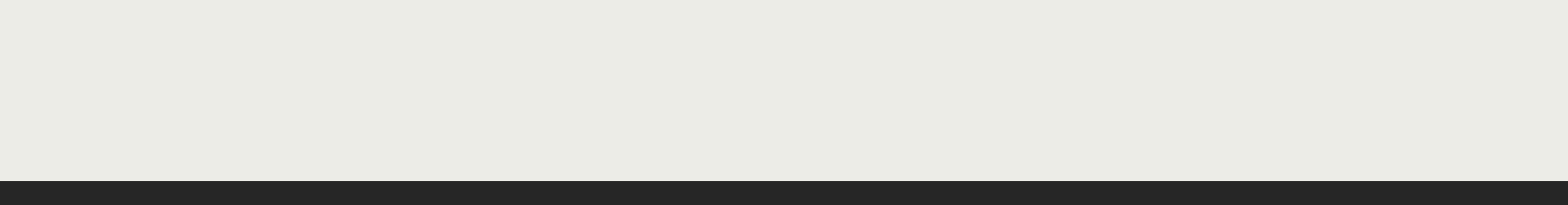



TROWELS.



SPIKED ROLLER




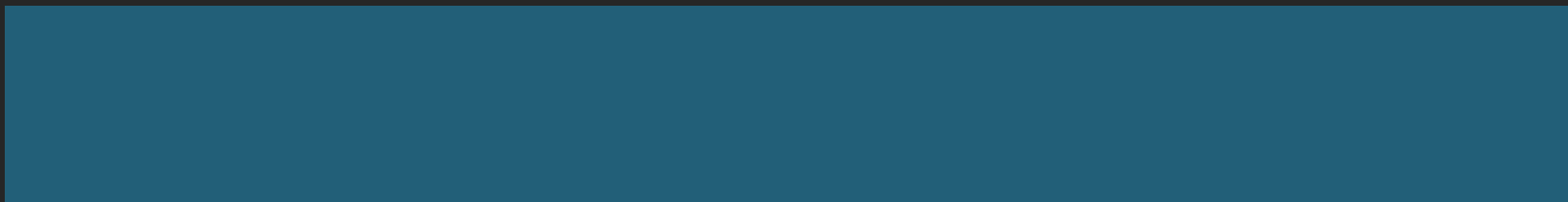


COVING TOOL.

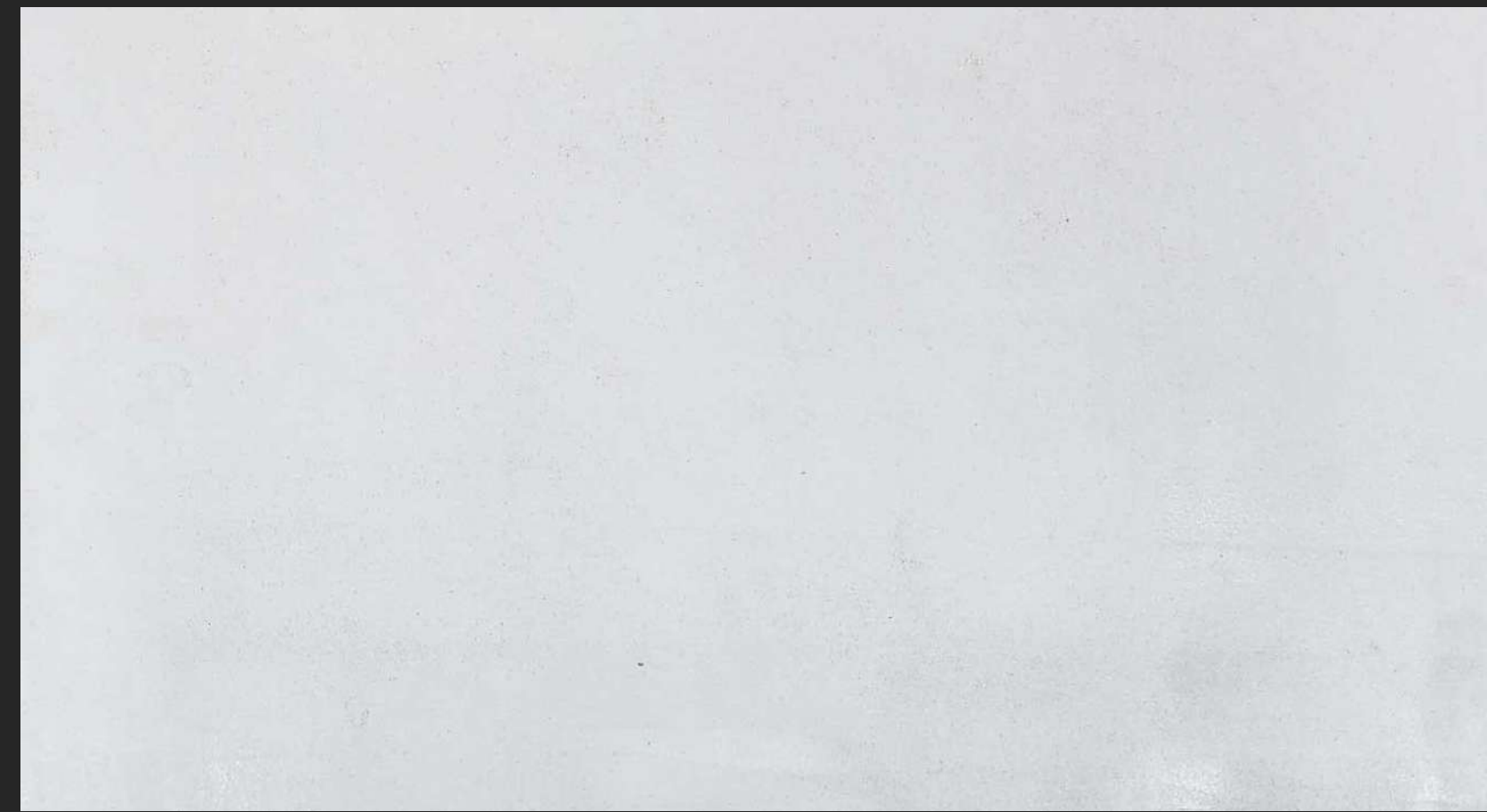
S NO	RAL NO	COLOR NAME	
1	RAL 7035	Light Gray	
2	RAL 7047	Lightest Gray	
3	RAL 7015	Slate Grey	
4	RAL 3028	Red	
5	RAL 6019	Light Green	
6	RAL 6018	Apple Green	
7	RAL 5024	Light Blue	
8	RAL 5012	BlueLight	
9	RAL 1018	Yellow	
10	RAL 2003	Light Orange	
11	RAL 9005	JET Black	
12	RAL 9003	Signal White	
13	RAL 9016	White Copper	
14	RAL 8004	Brown	
15	RAL 5015	Sky Blue	

METALLIC PIGMENT FOR EPOXY AND EPU AMITEK OFFERS

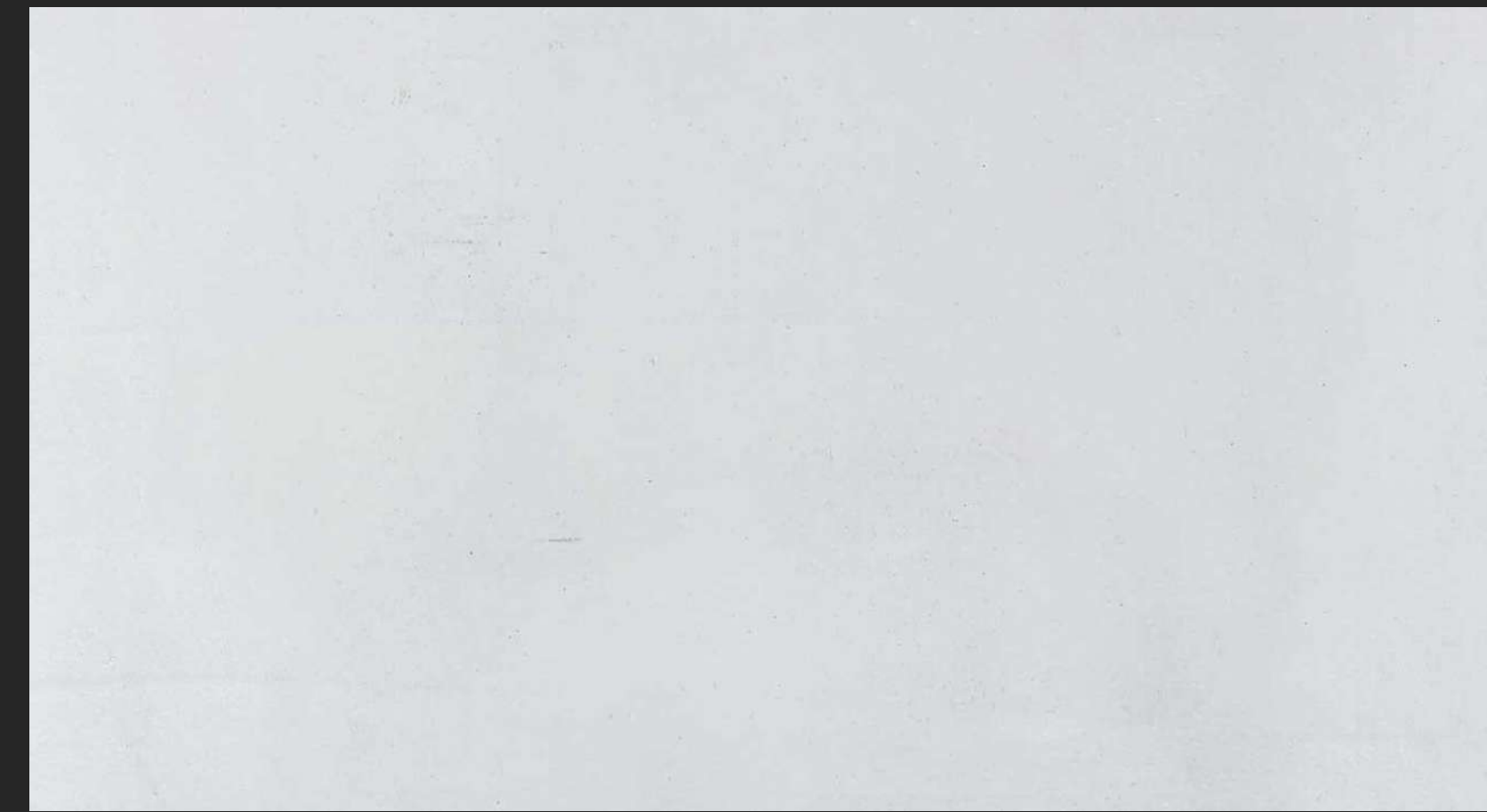
S NO	COLOR NAME	
1	Silver (Alu Silver Metallic Pigment)	
2	Mega White	
3	Bronze	
4	Gold	
5	Copper Metallic Pigment	
6	Ultra White Metallic Pigment	

S NO	RAL NO	COLOR NAME	
1	RAL 6010	Grass Green	
2	RAL 6029	Mint Green	
3	RAL 7012	Basalt Grey	
4	RAL 1006	Maize Yellow	
5	RAL 7005	Mouse Grey	
6	RAL 6037	Pure Green	
7	RAL 7042	Traffic Grey A	
8	RAL 5009	Azure Blue	

AMITEK NANO TOPPING FLOORS SHADES



SNOW WHITE



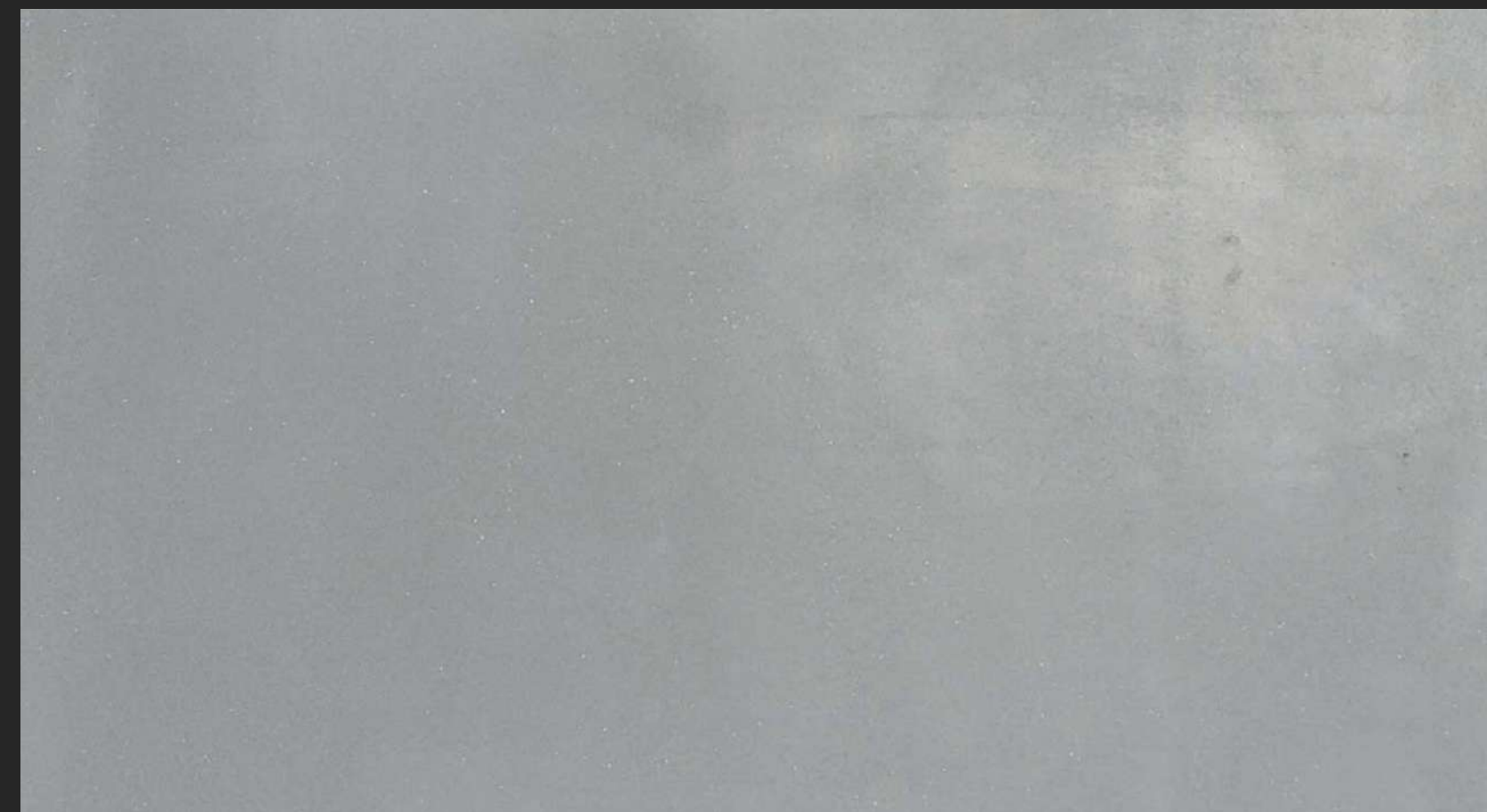
NATURAL WHITE



WHITE SMOKE



NATURAL GREY



ASH GREY



STEEL



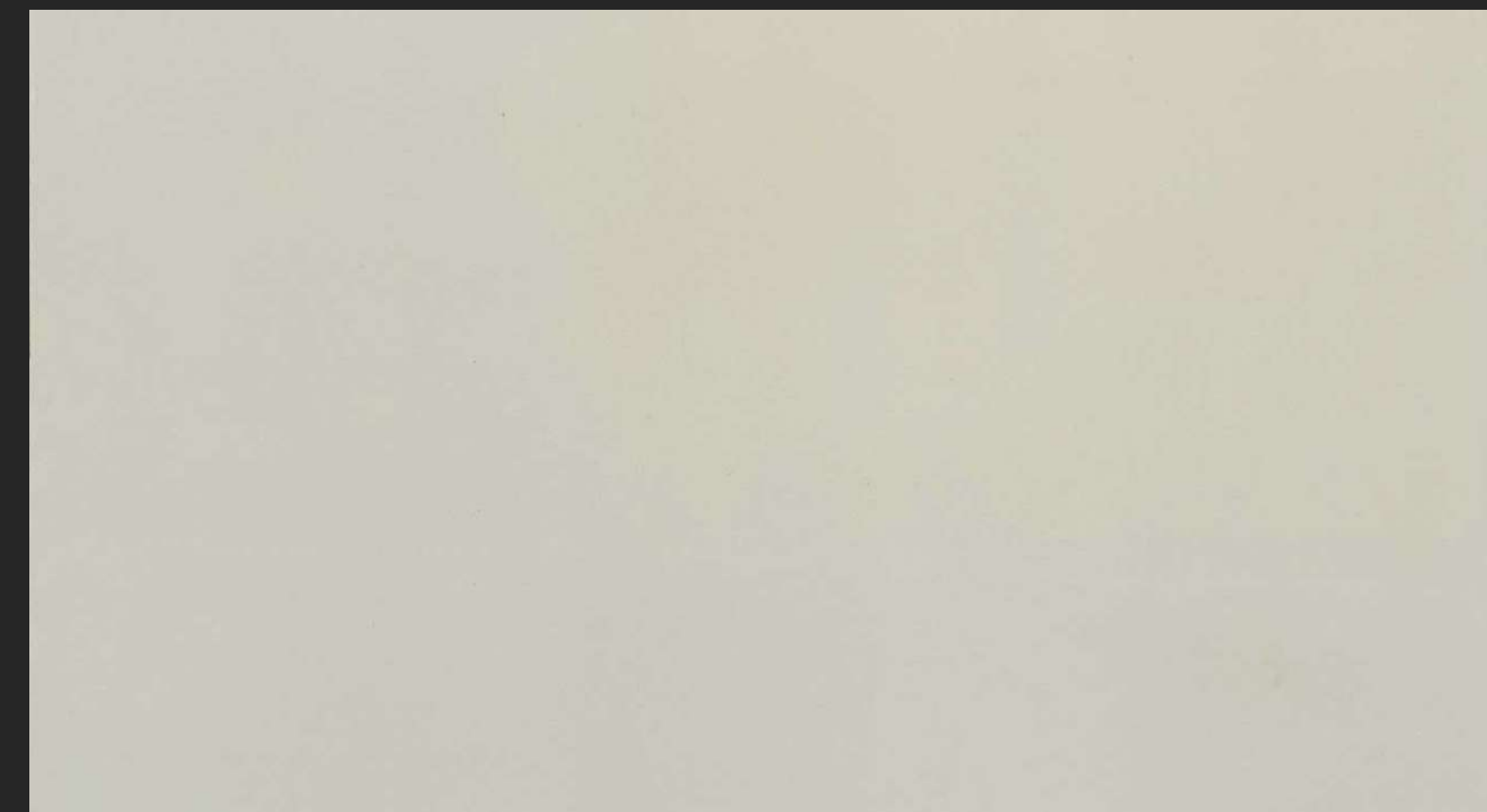
SILVER GRAPHITE



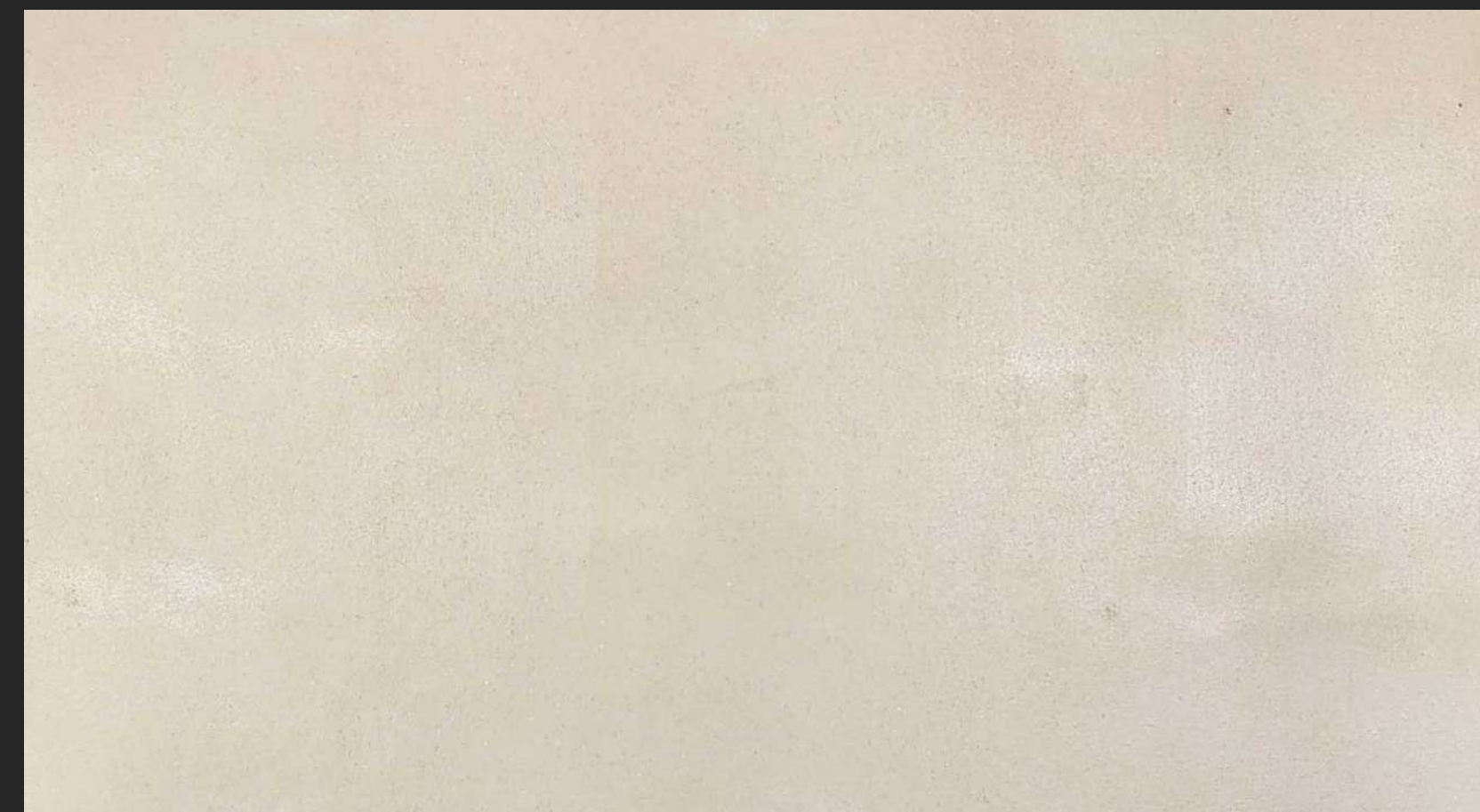
CHARCOAL



IVORY



LATTE



COFFEE CREAM



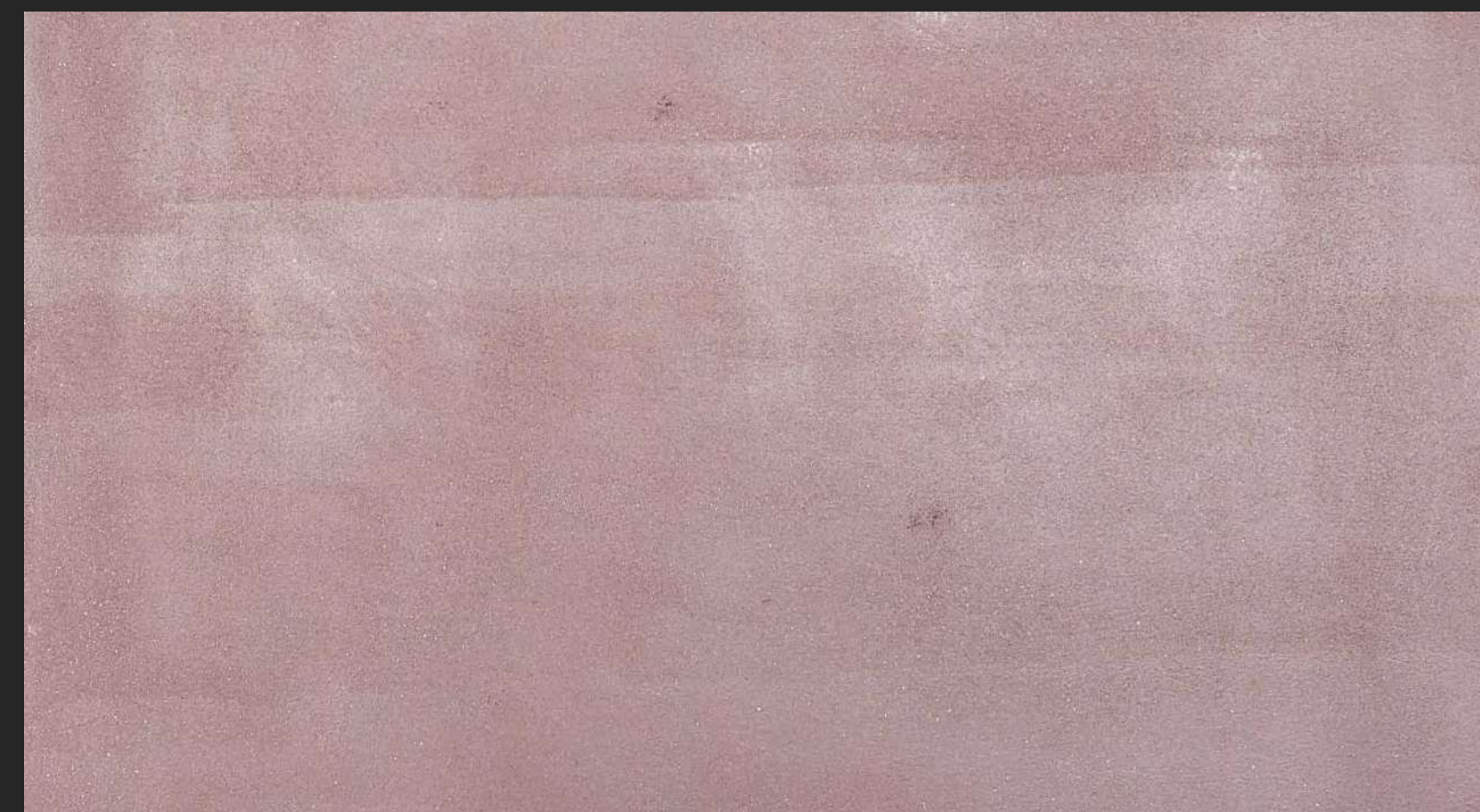
CARAMEL



SALMON PINK



MUTED PINK



FRENCH ROSE

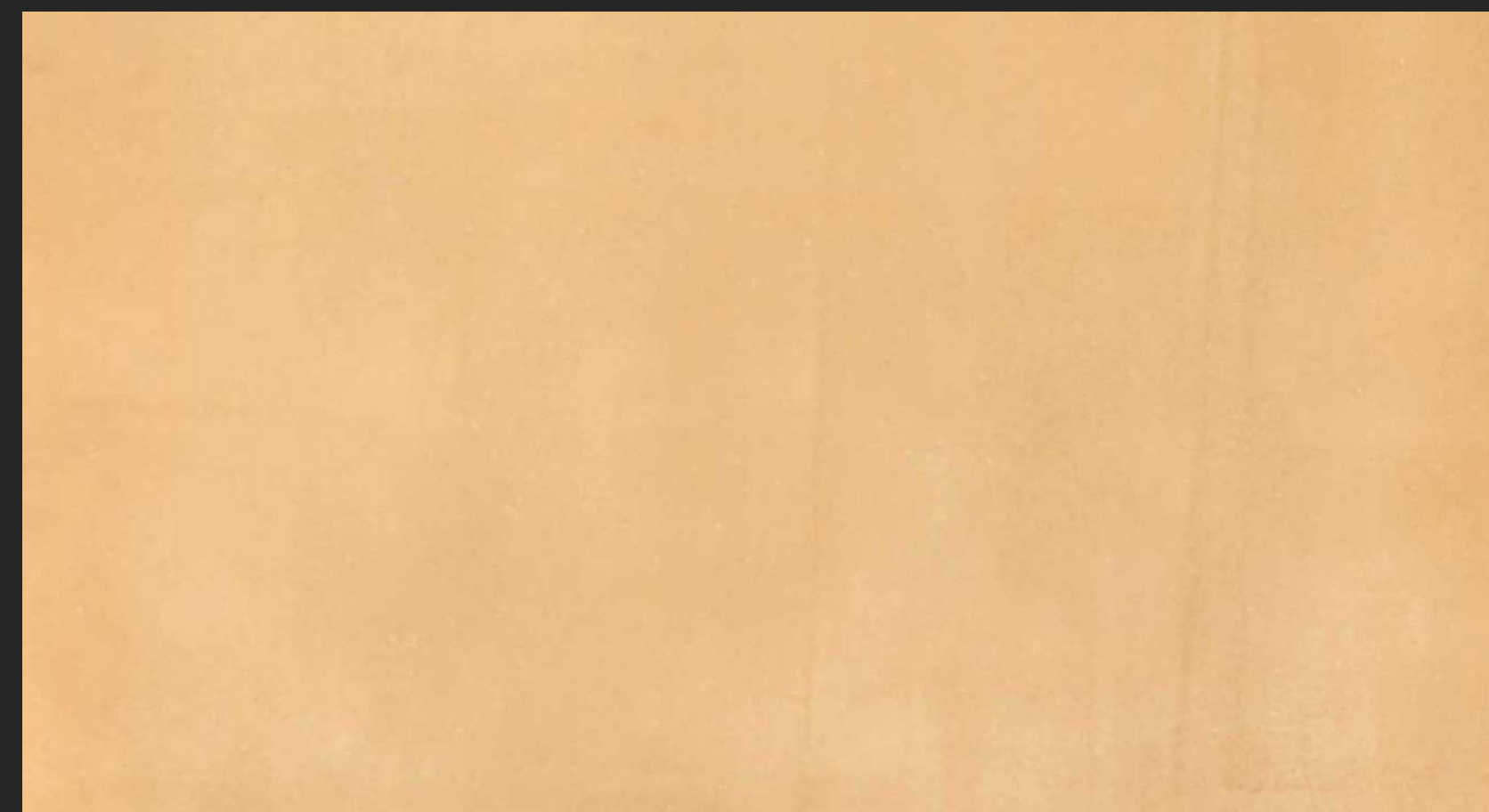


BELGIAN CHOCOLATE

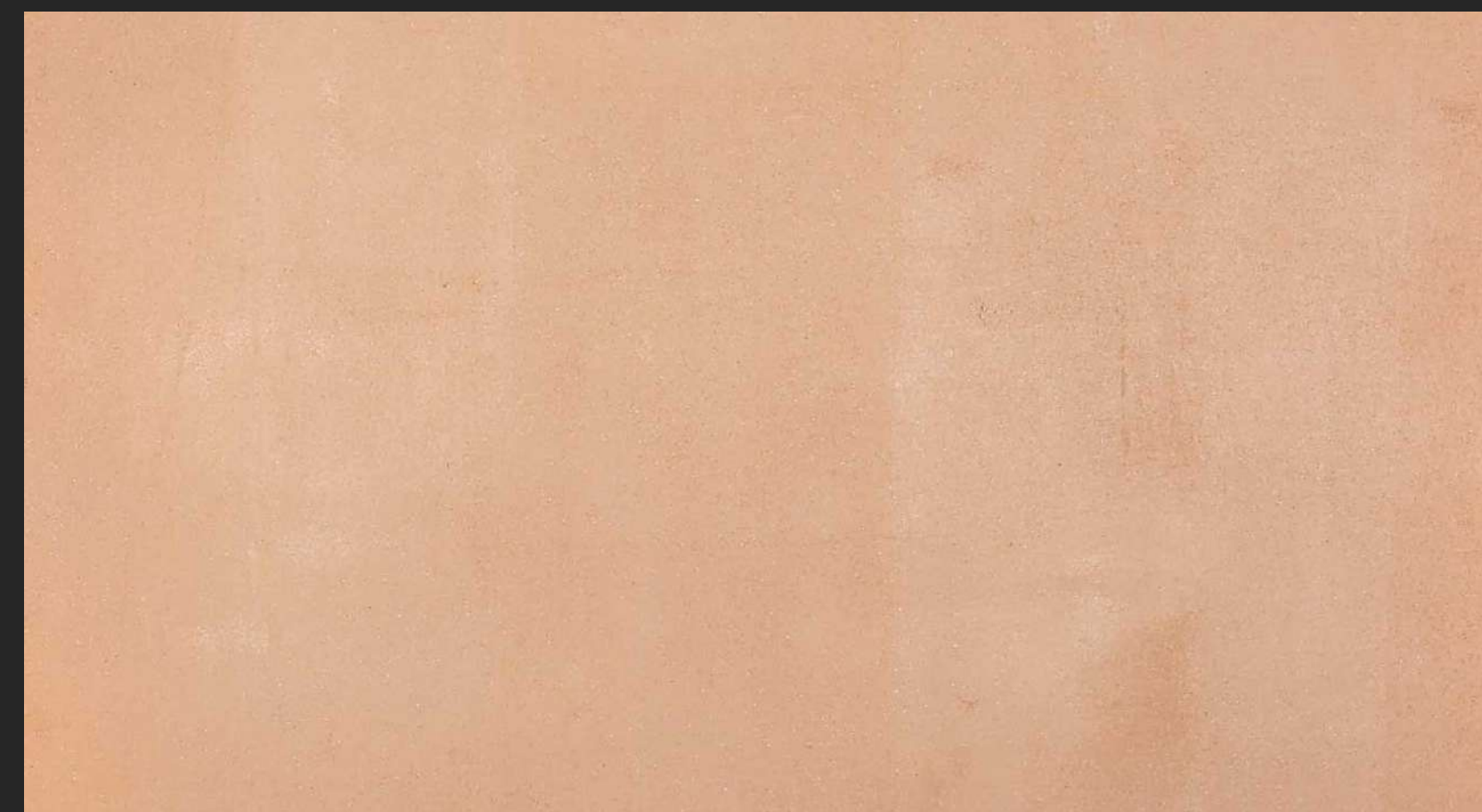
AMITEK NANO TOPPING FLOORS SHADES



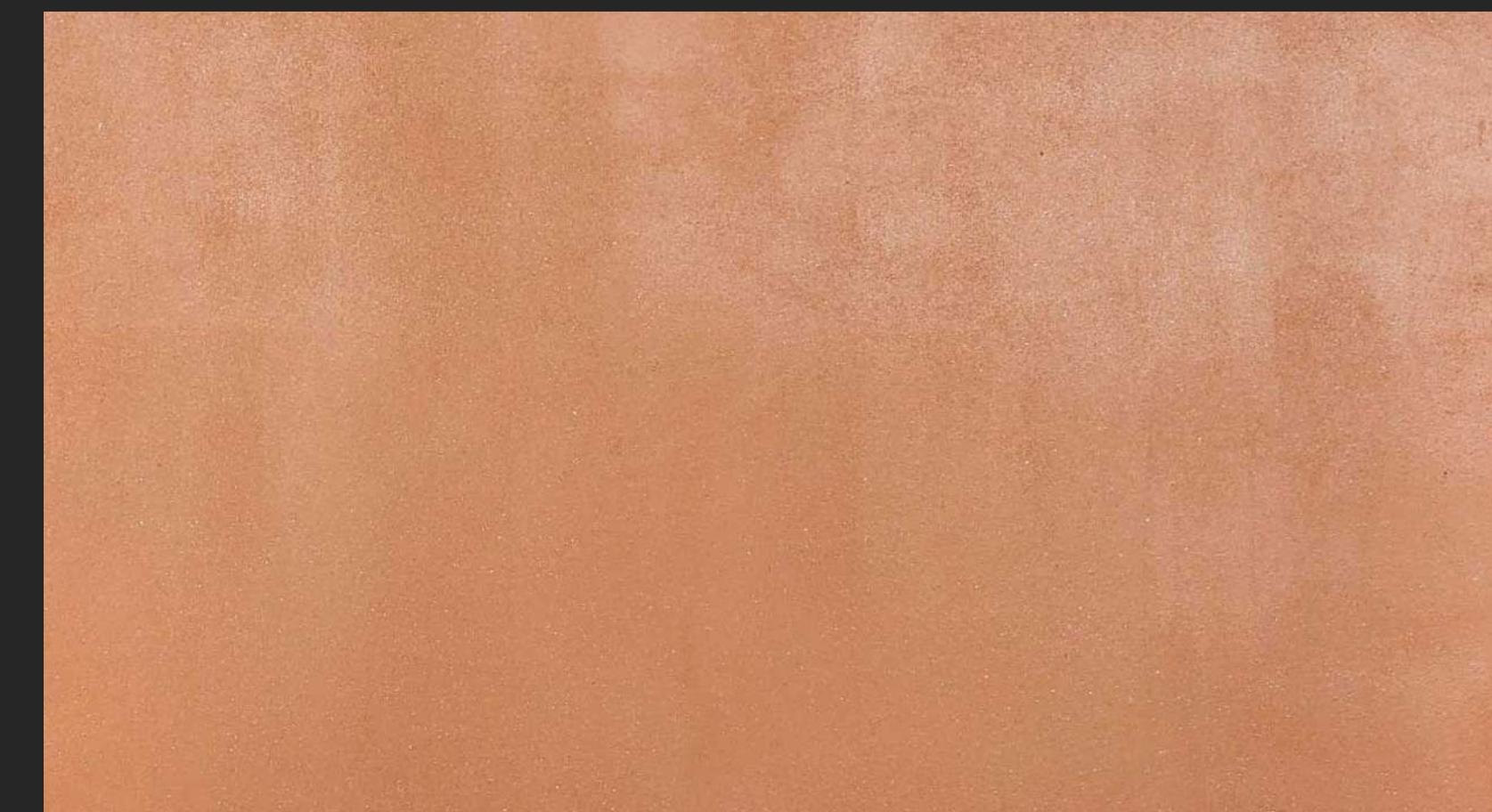
PEACH



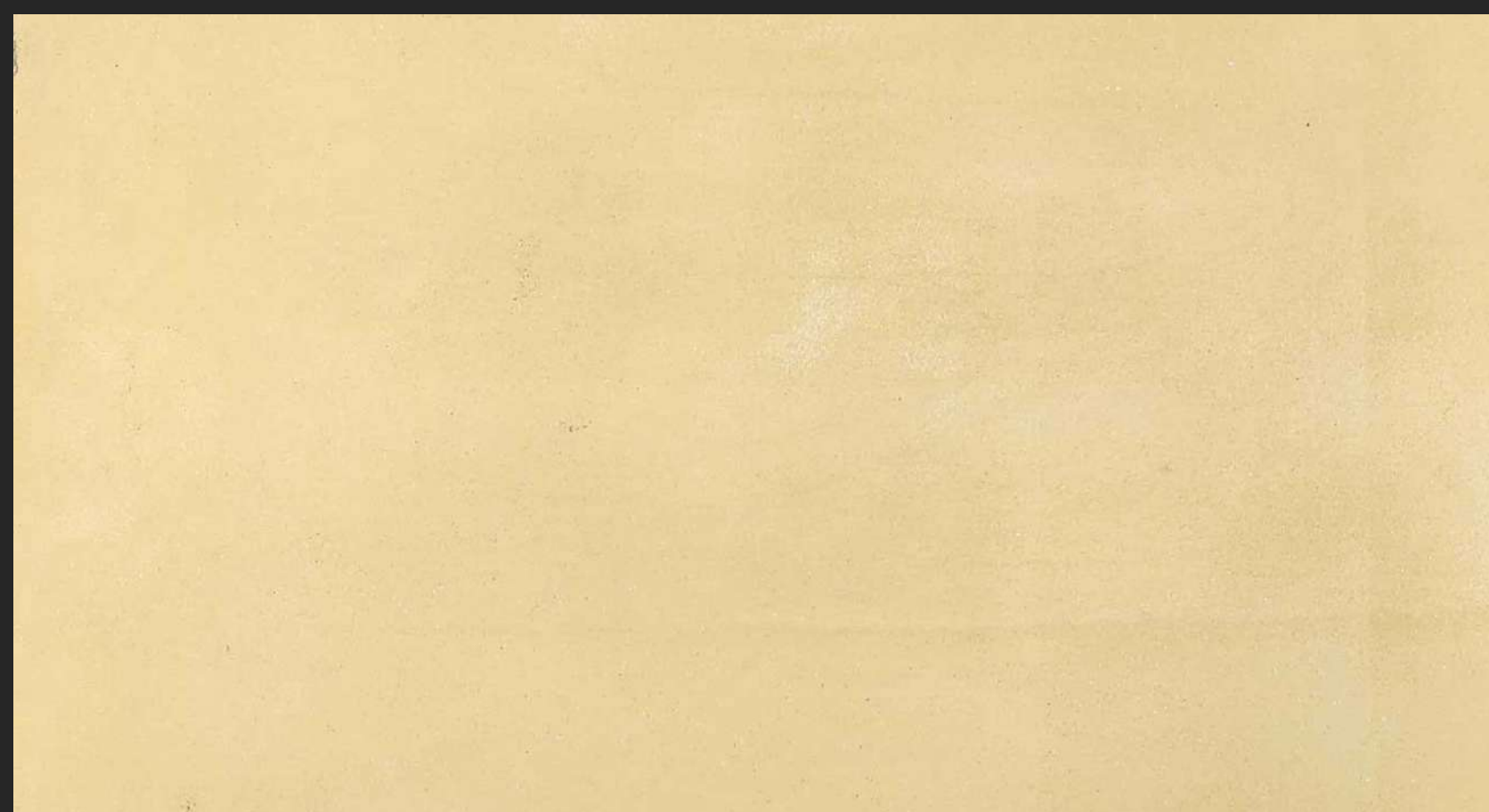
JAISALMER YELLOW



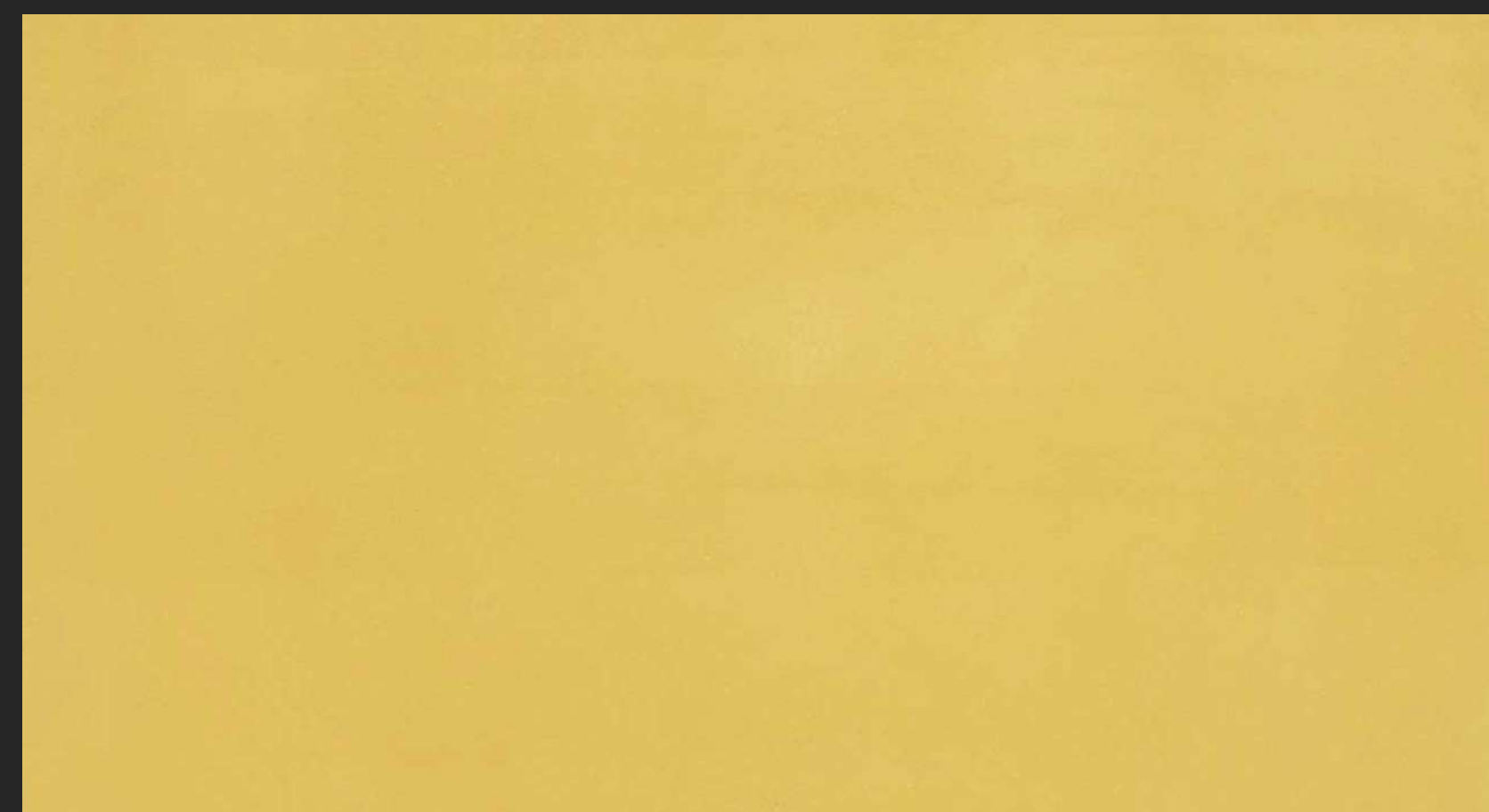
PEACH APRICOT



BURNT ORANGE



MARIGOLD MATT



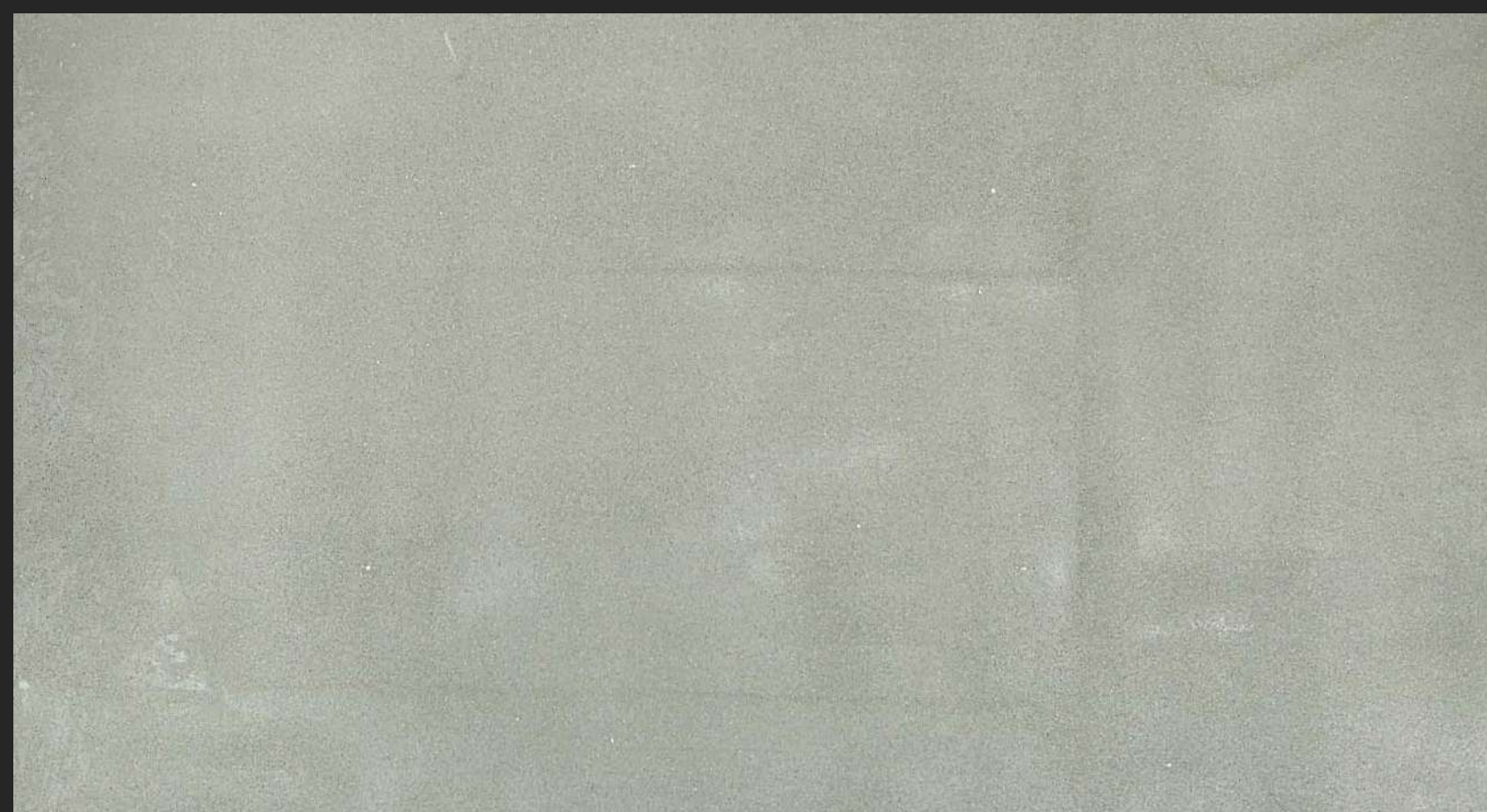
YELLOW GOLD



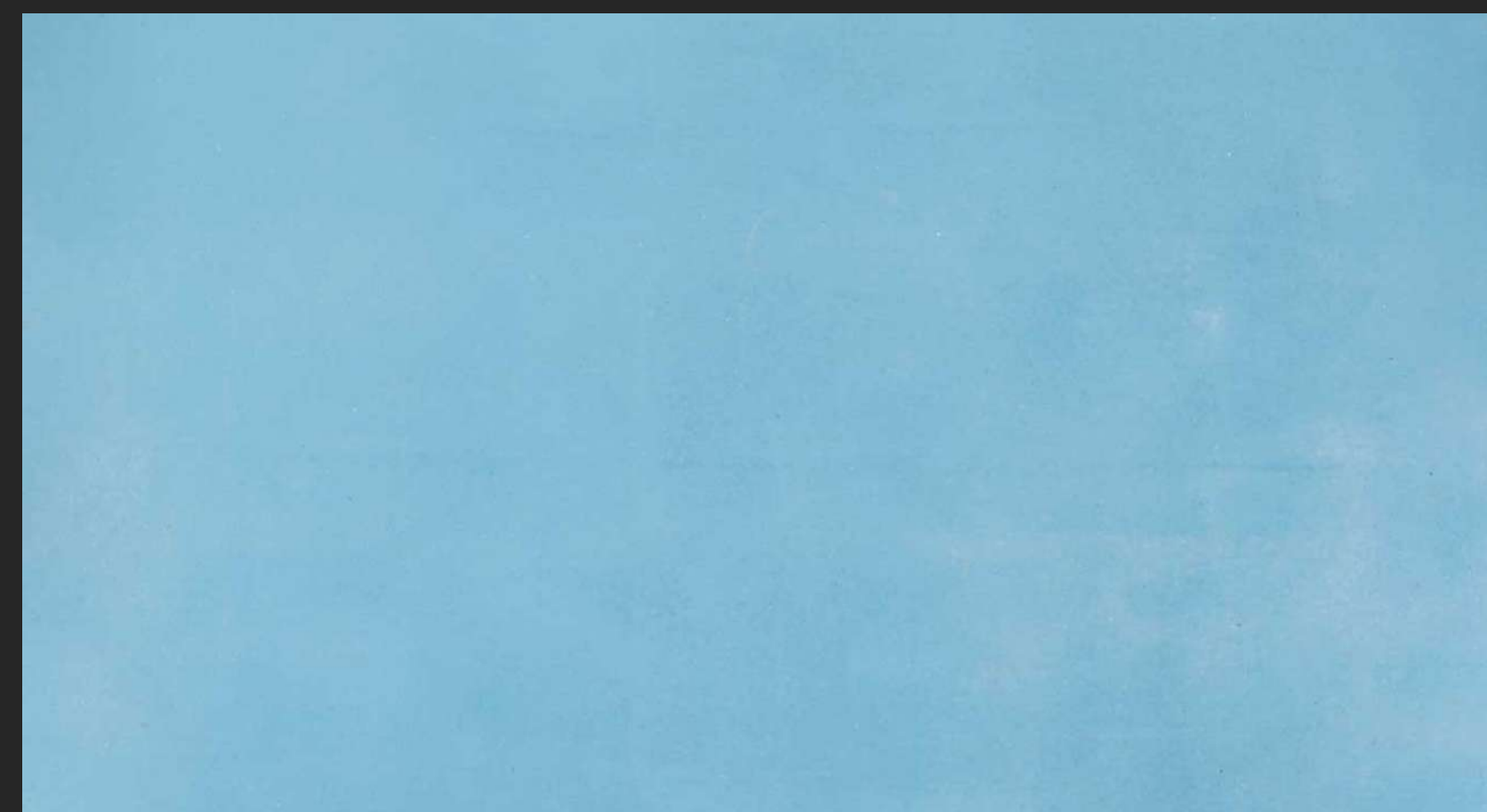
BRICK RED



RED SANDELWOOD



OLIVE GREEN



SEA GREEN



PERSIAN BLUE



ROYAL BLUE

AMITEK NANO TOPPING WALLS SHADES



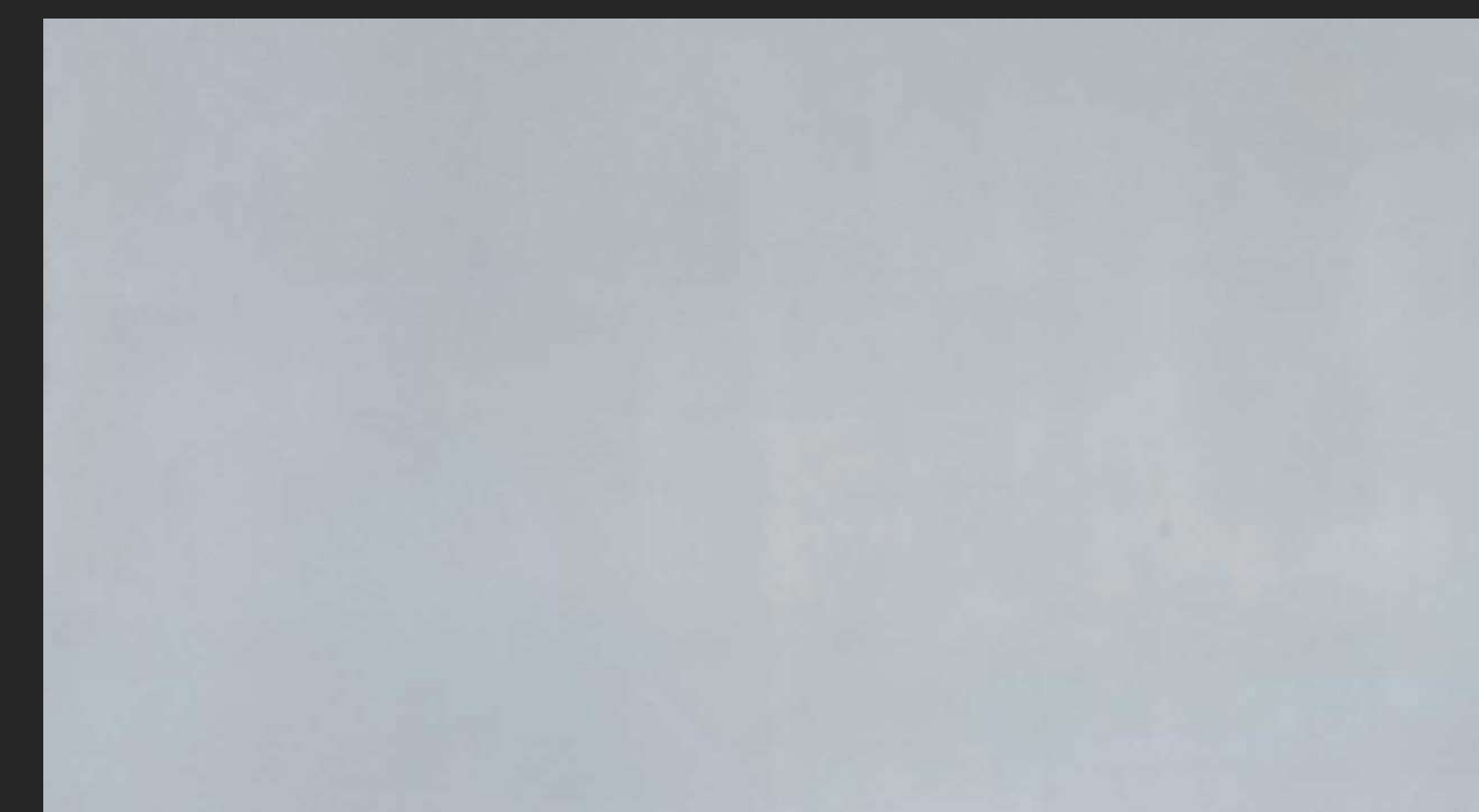
SNOW WHITE



NATURAL WHITE



WHITE SMOKE



SILVER PEARL



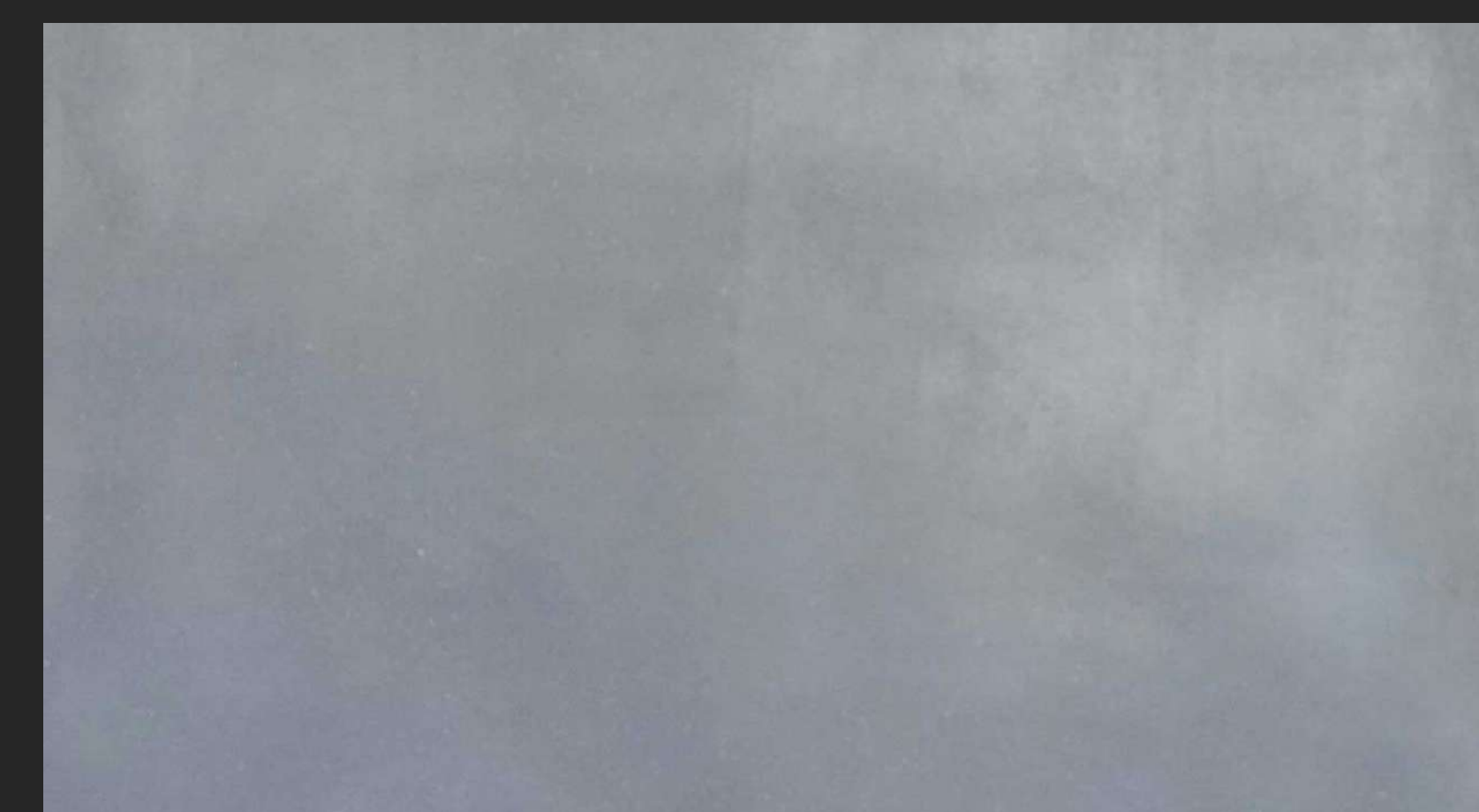
DARK GREY



NATURAL GREY



ASH GREY



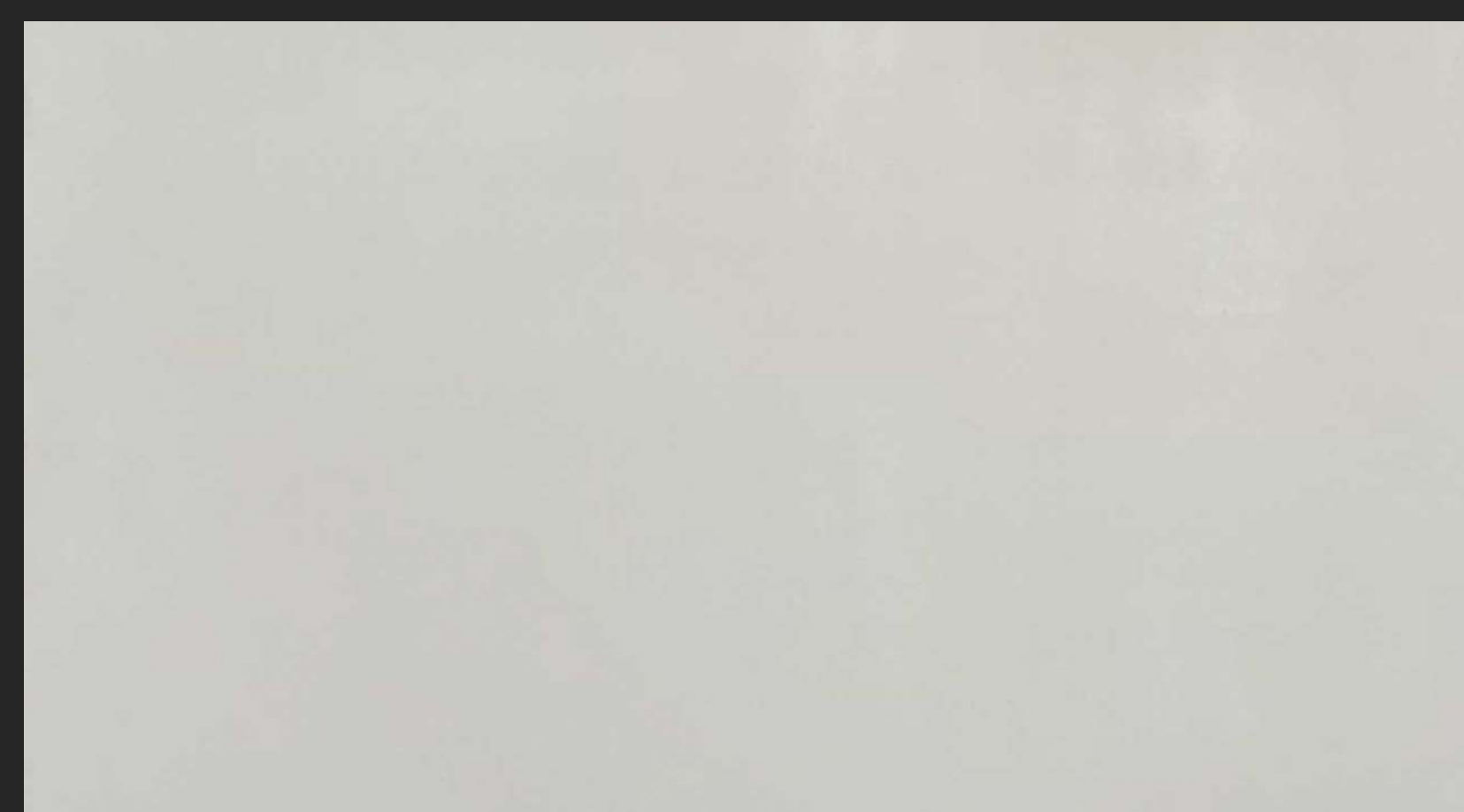
STEEL



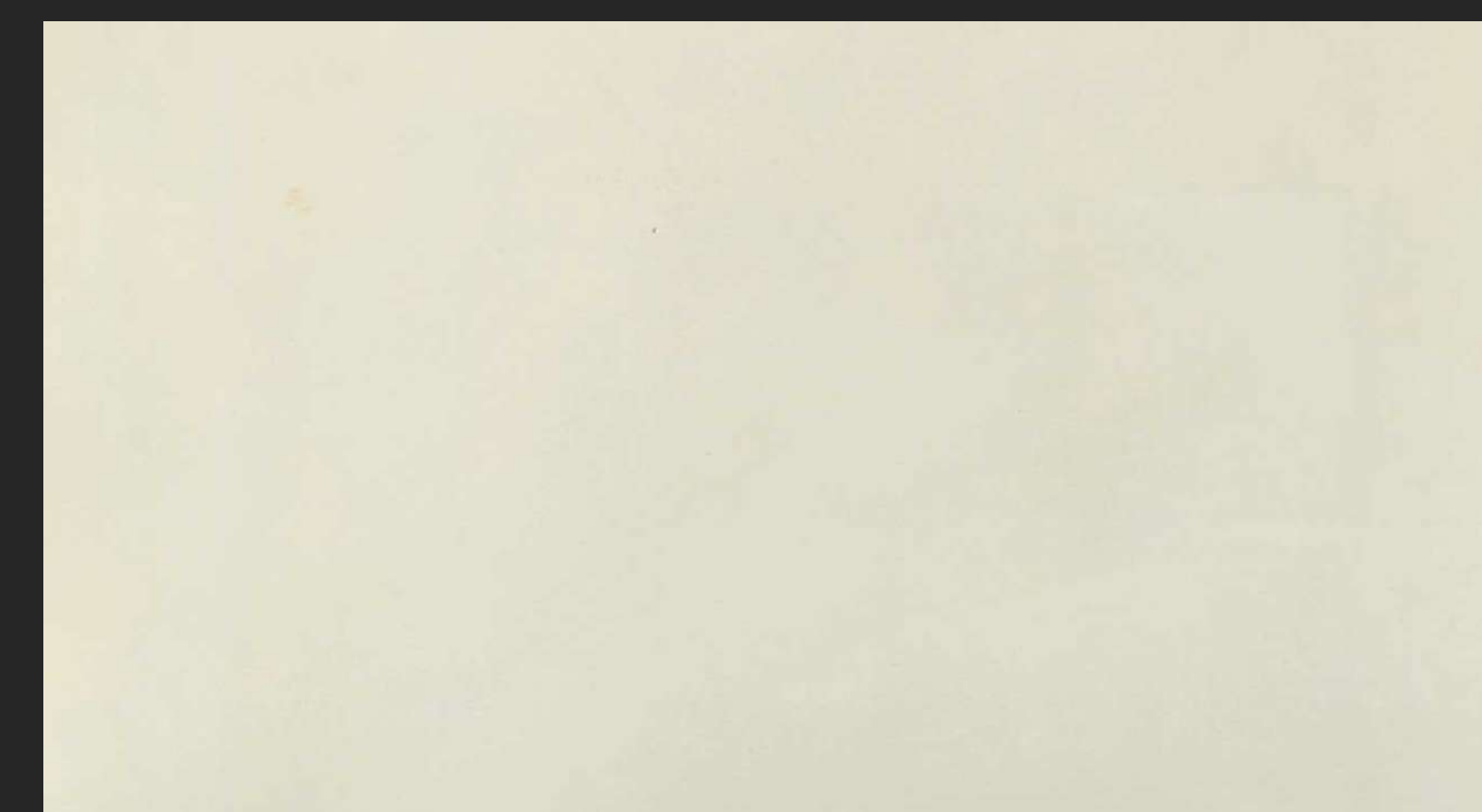
SILVER GRAPHITE



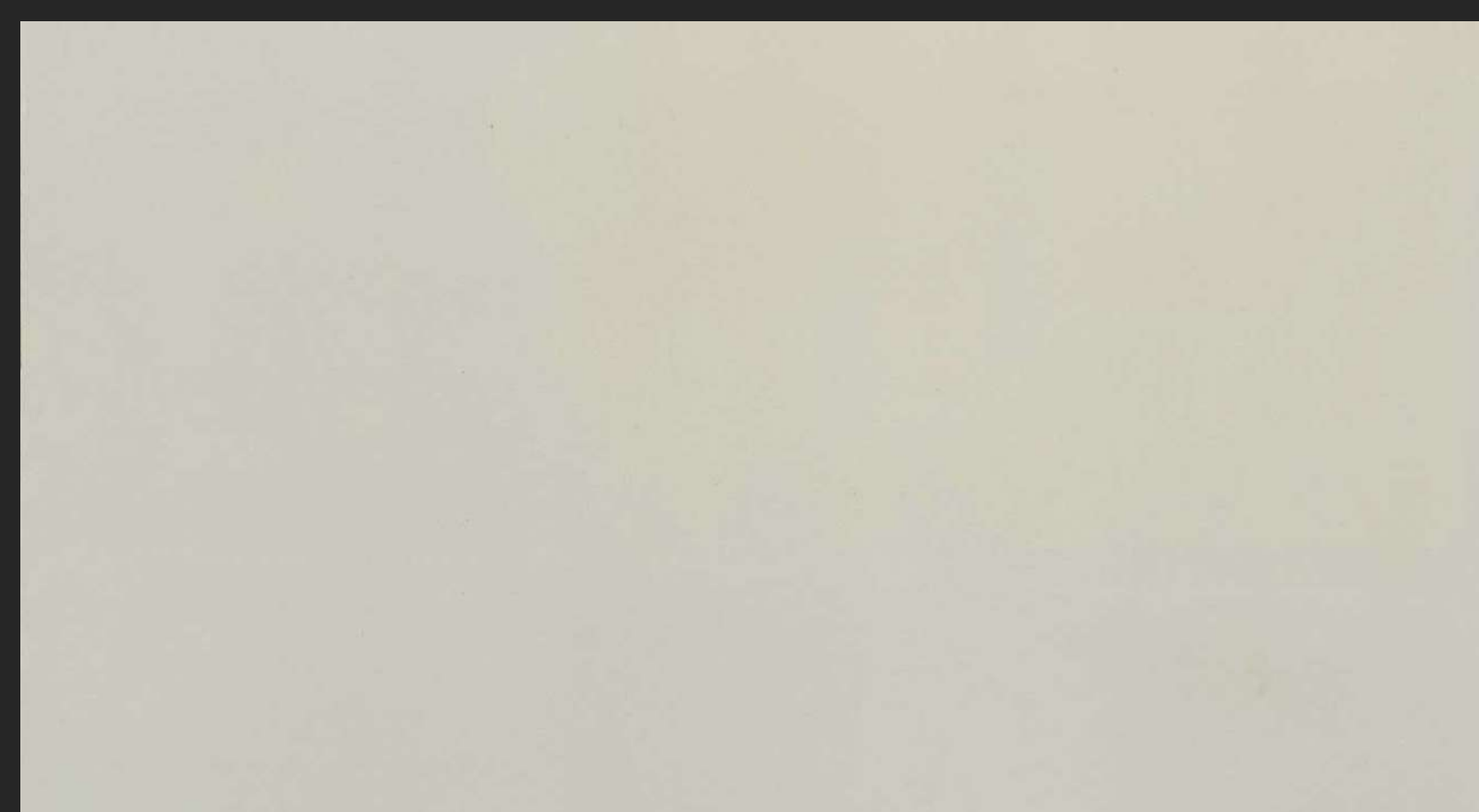
CHARCOAL



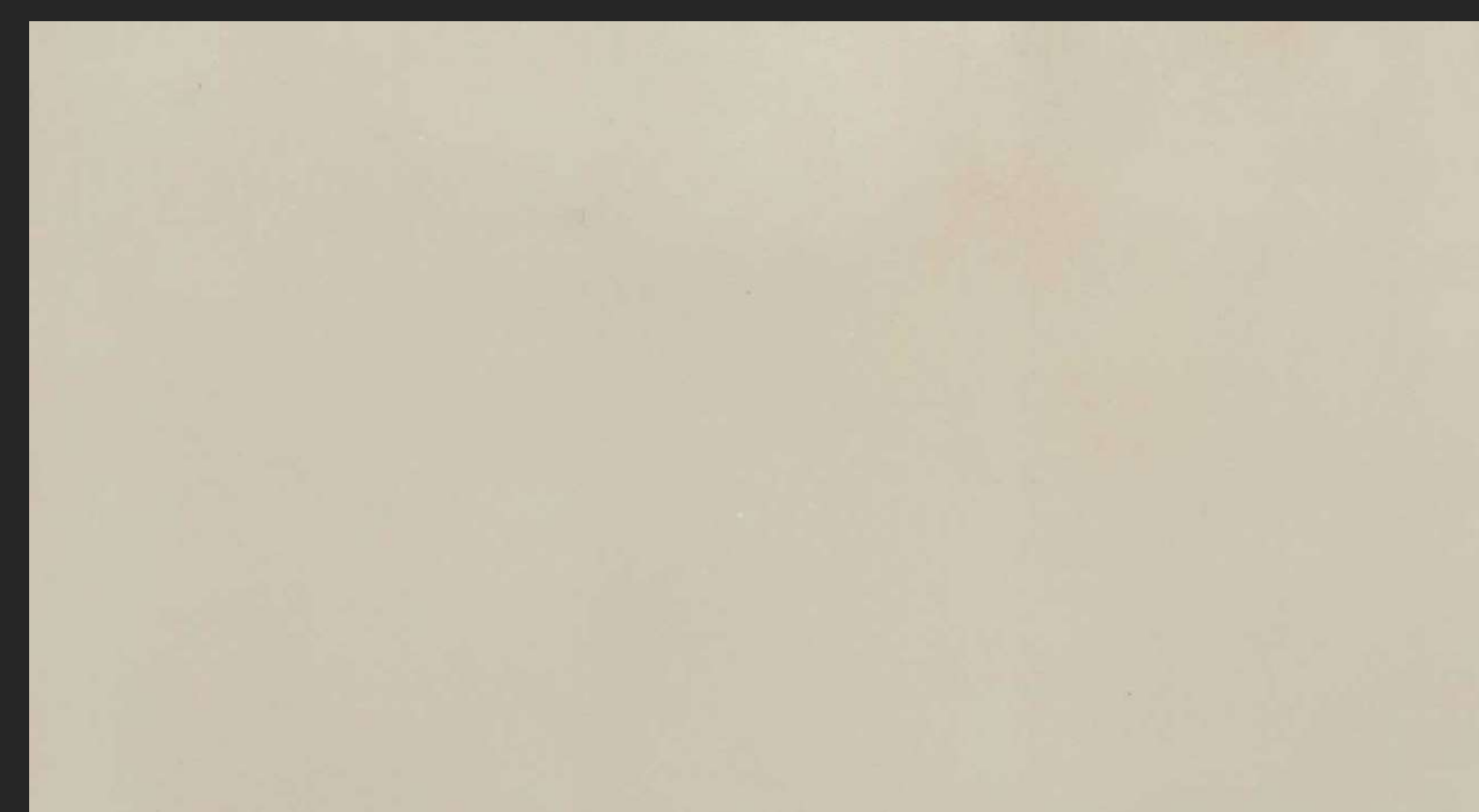
IVORY



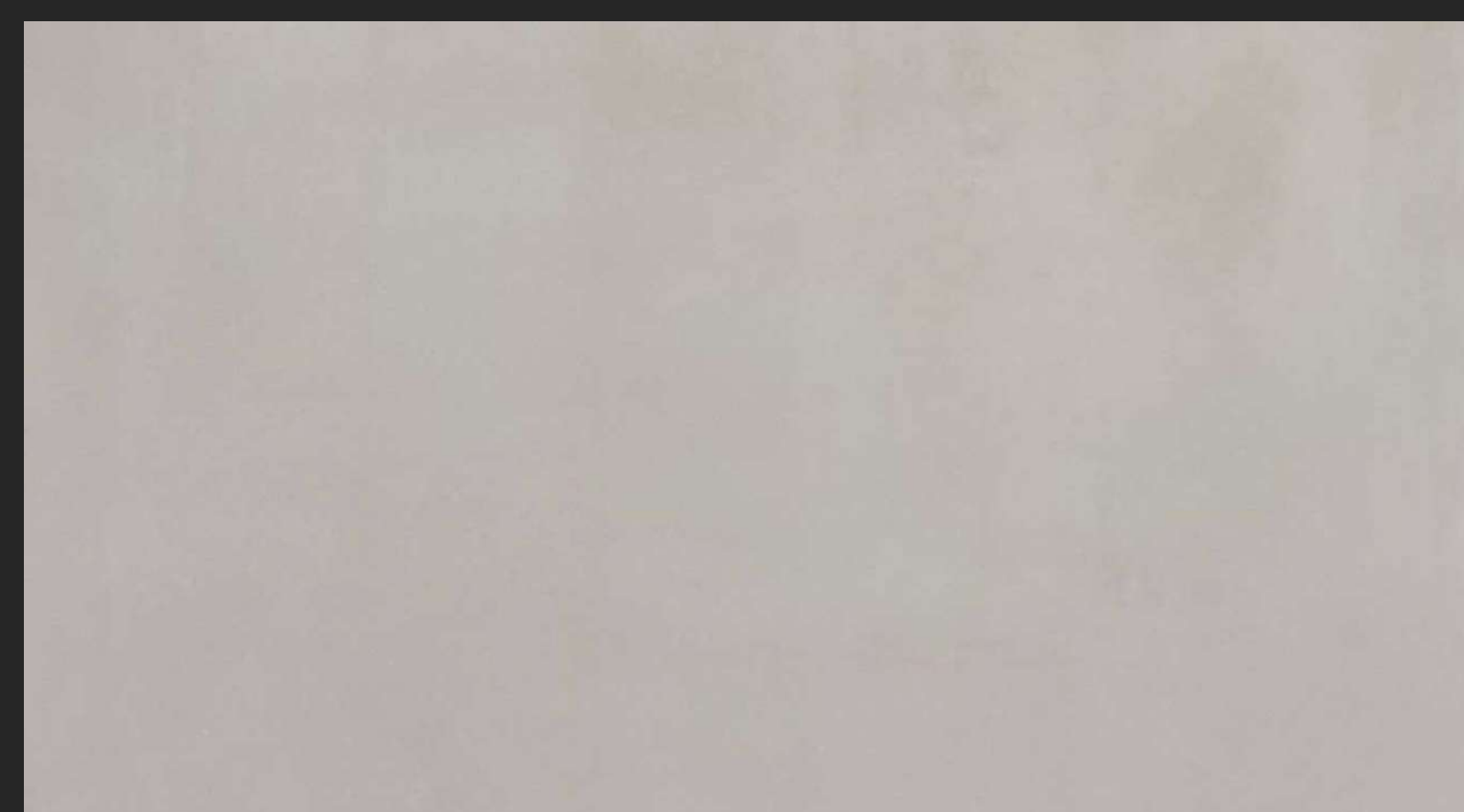
CREAM



LATTE



COFFEE CREAM

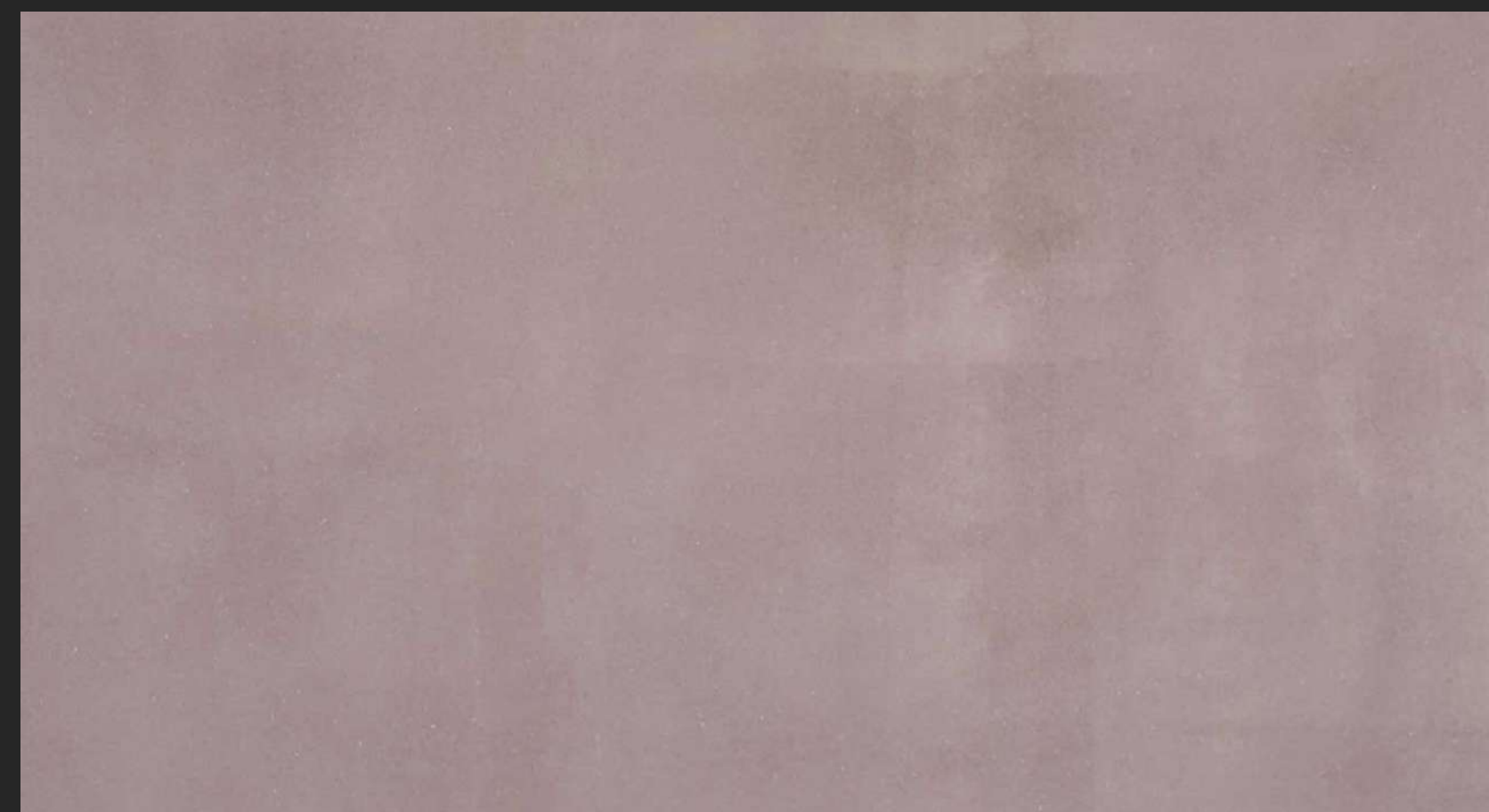


CARAMEL



COCOA MIST

AMITEK NANO TOPPING WALLS SHADES



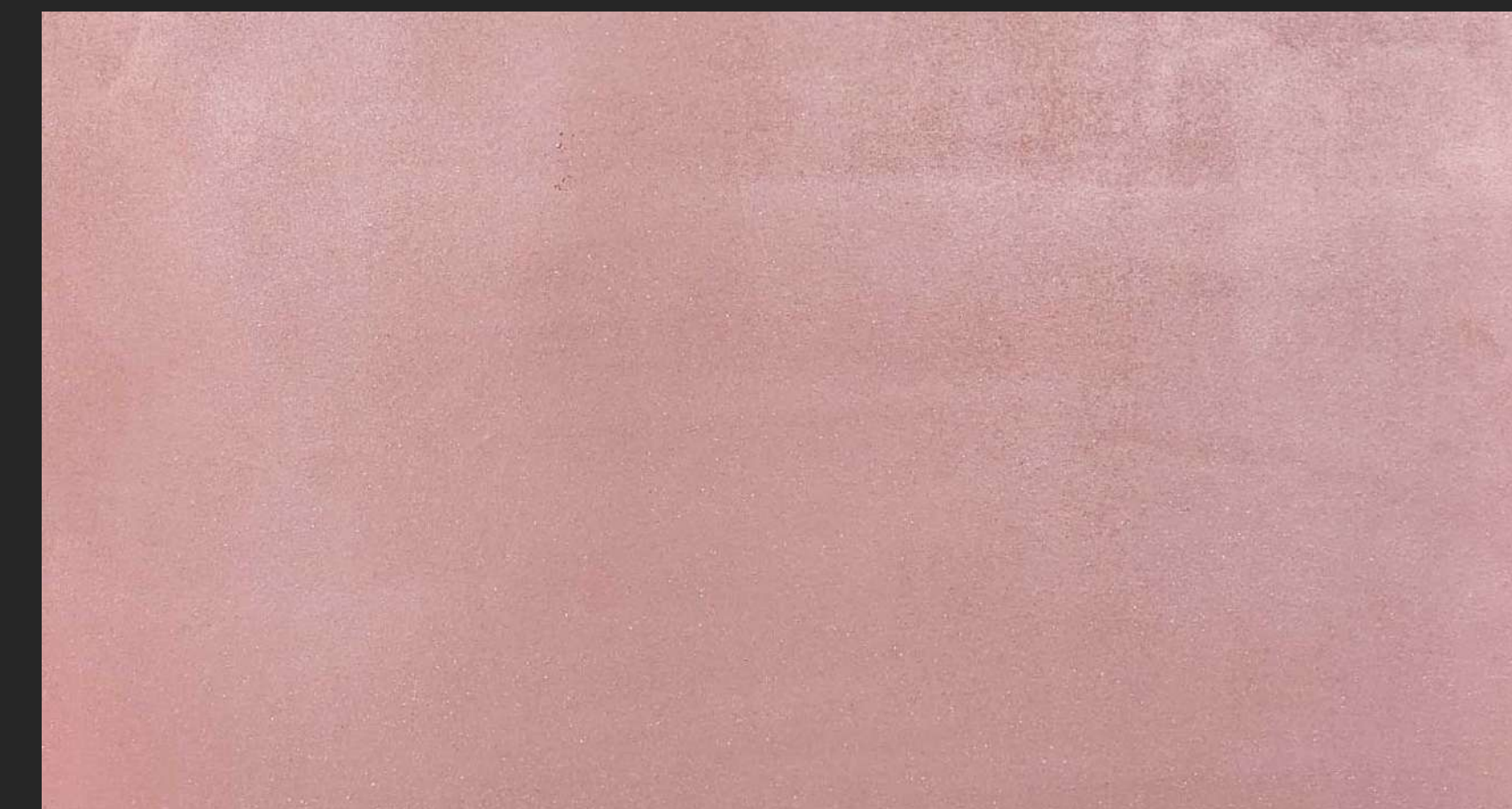
BROWN



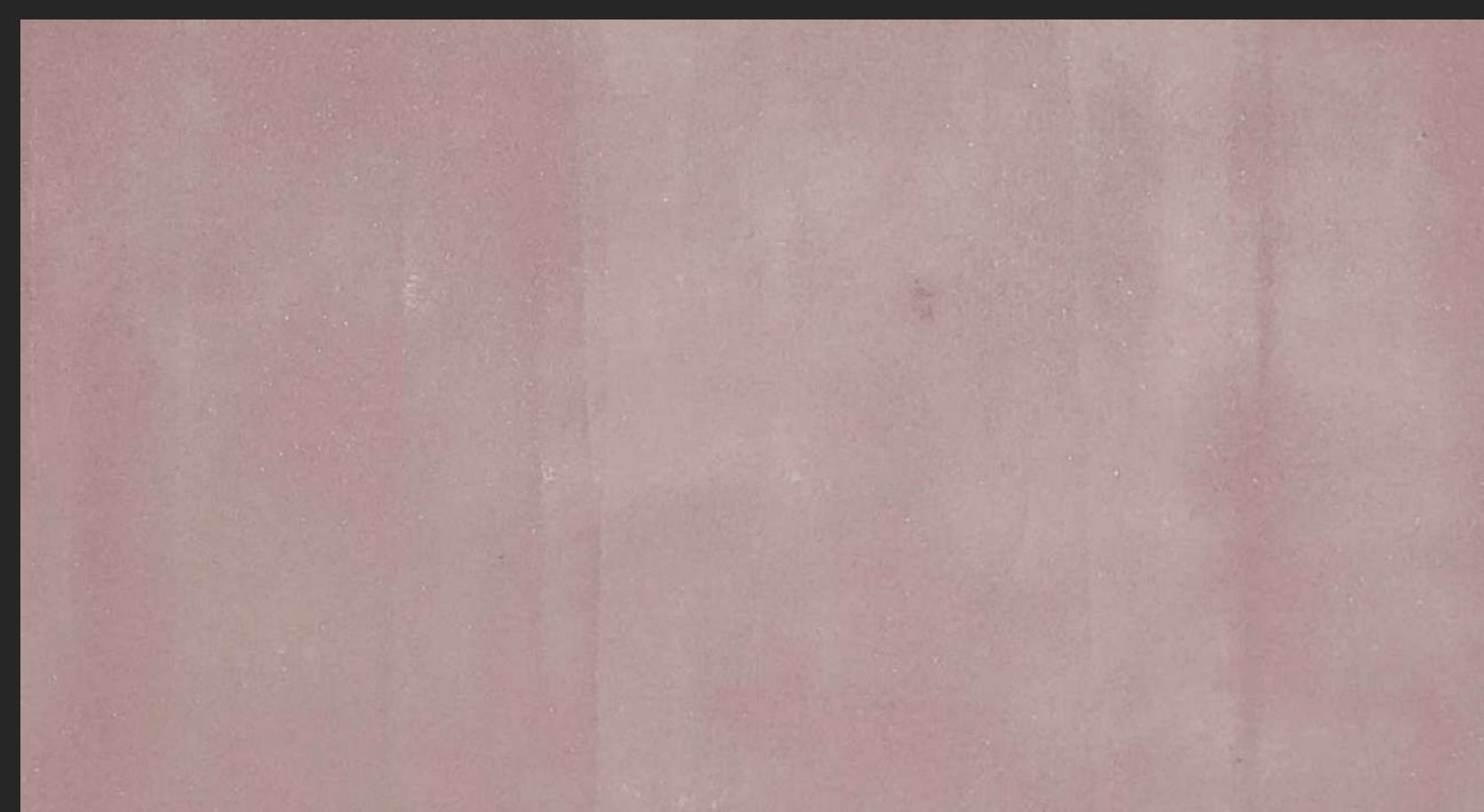
BELGIAN CHOCOLATE



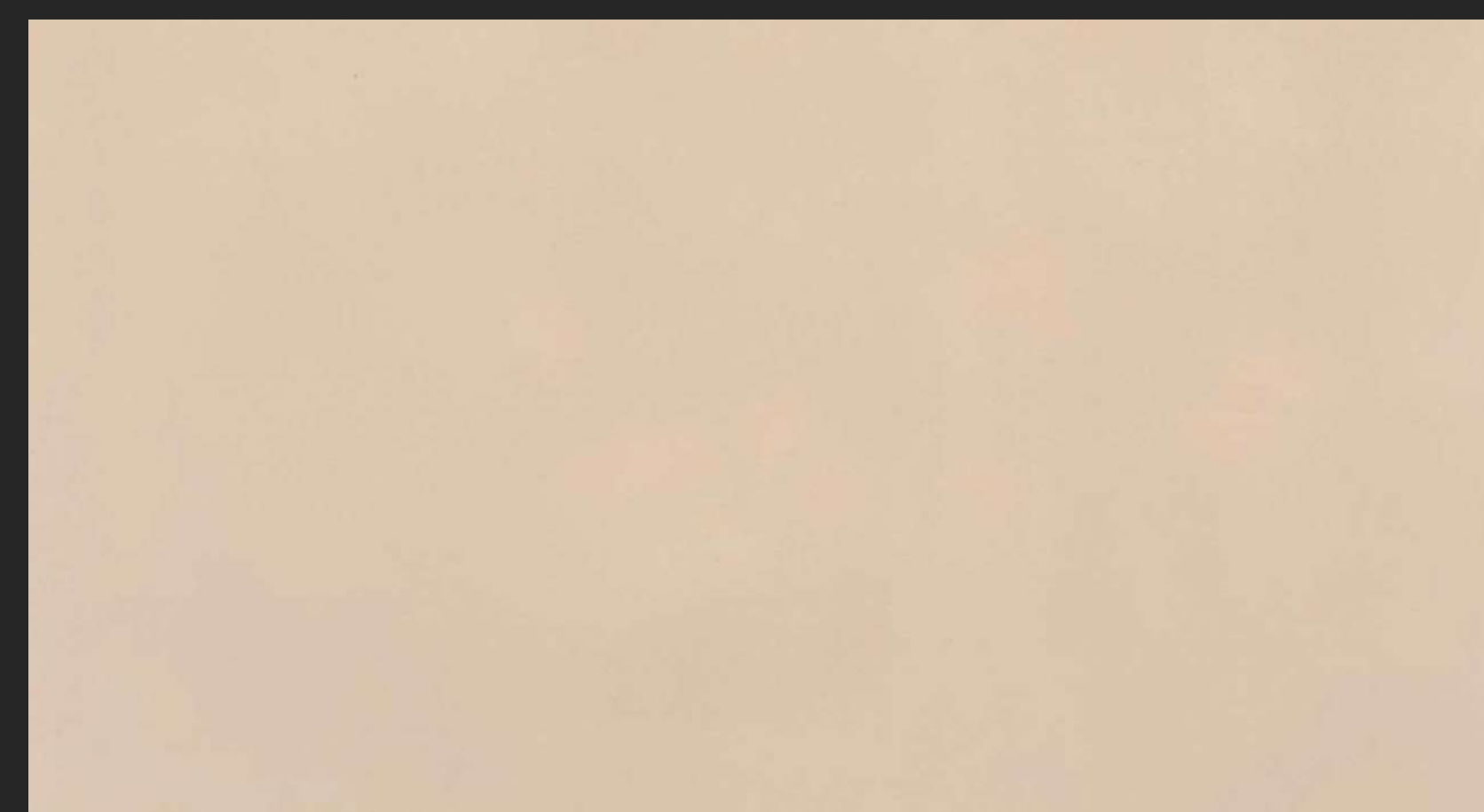
SALMON PINK



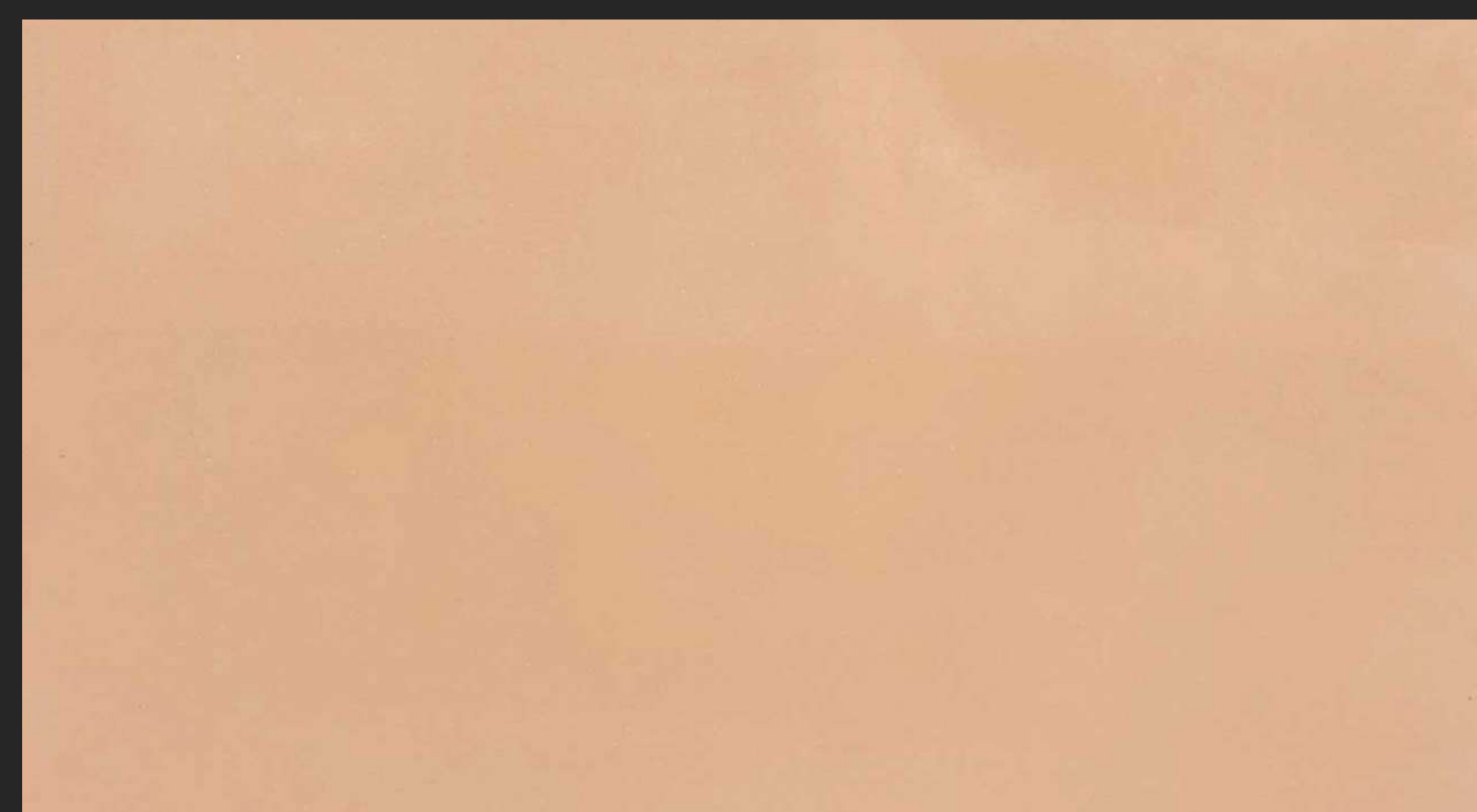
MUTED PINK



FRENCH ROSE



PEACH



PEACH APRICOT



BURNT ORANGE



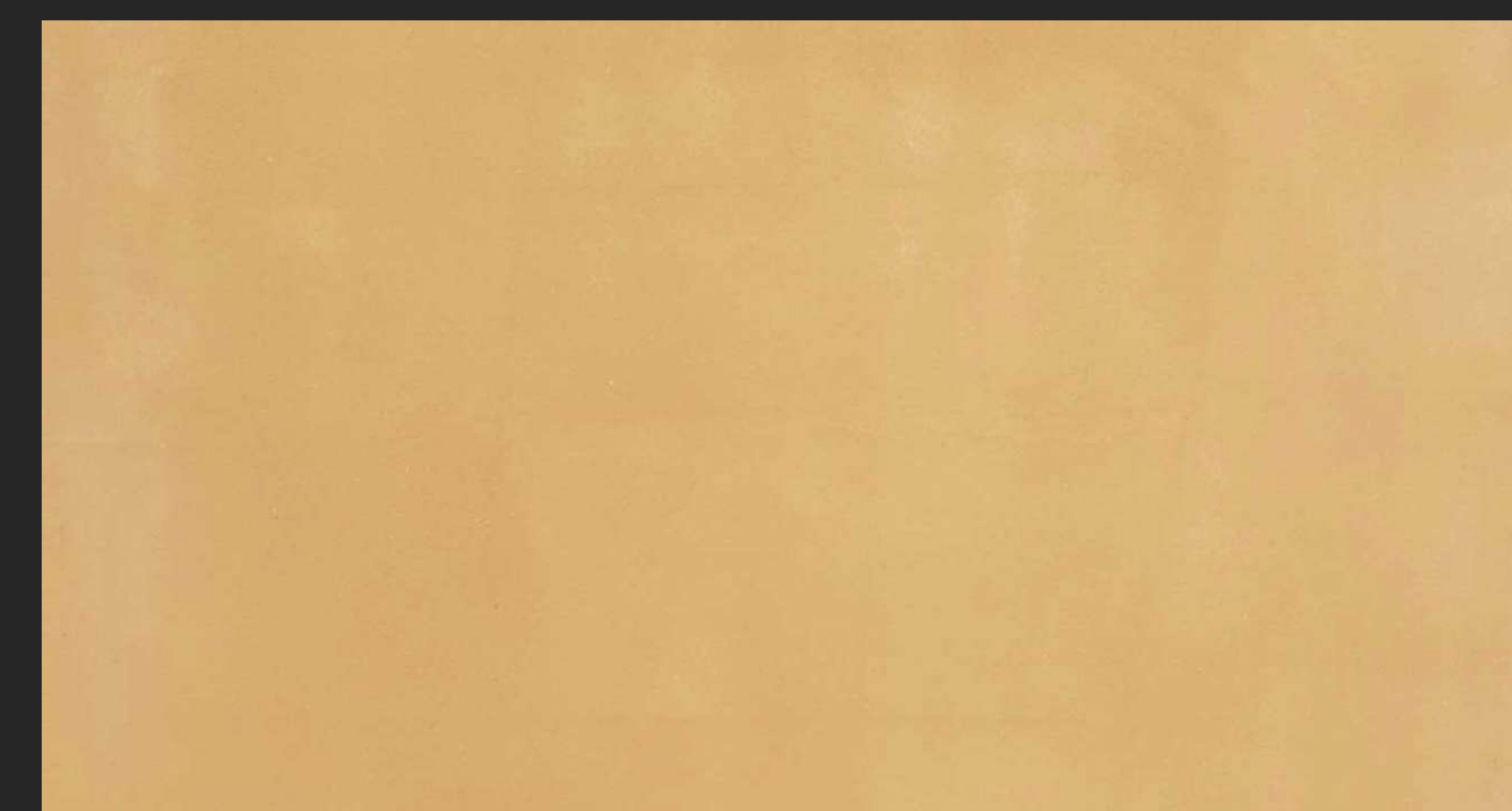
MARIGOLD MATT



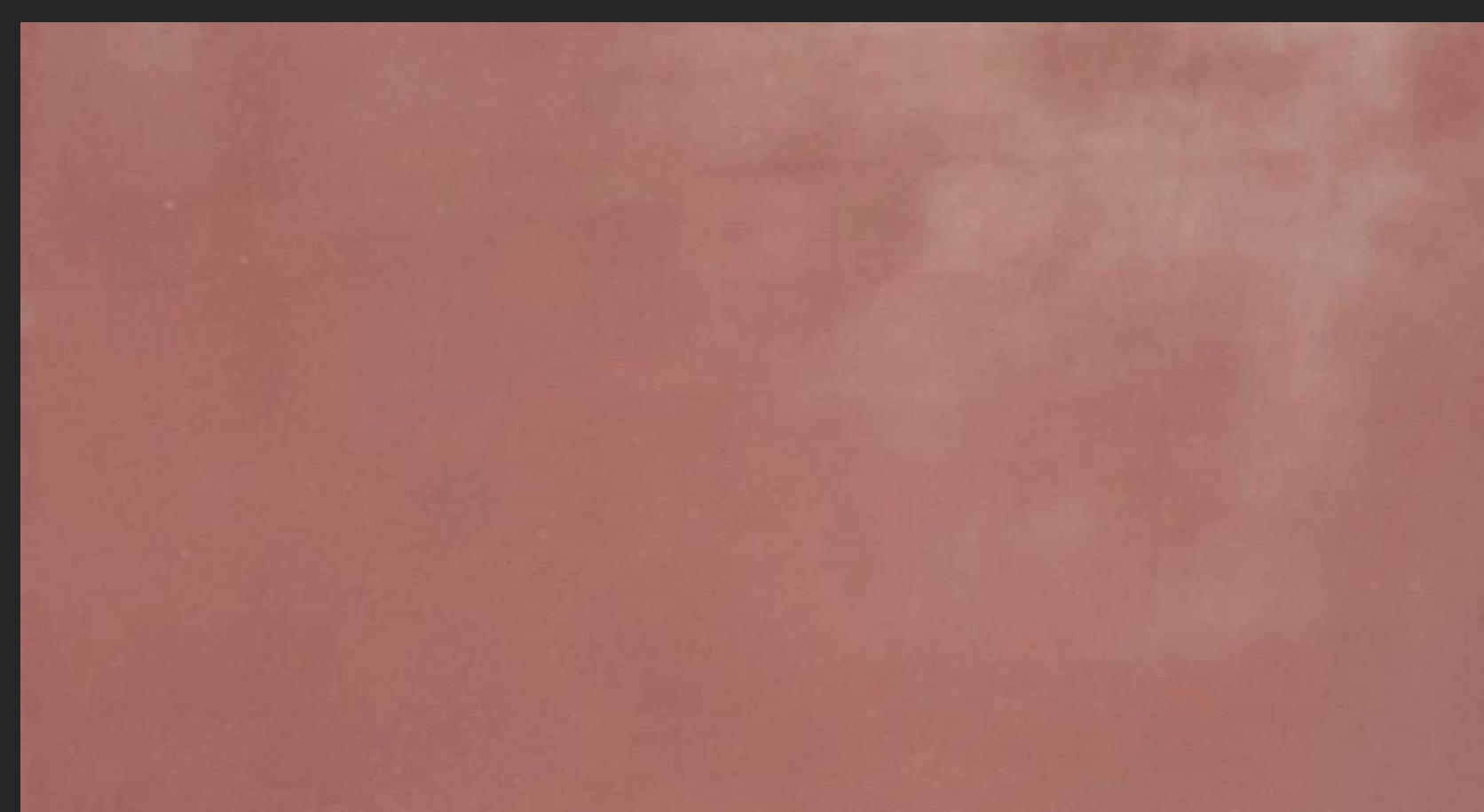
CHARCOAL CURLED ANTICO



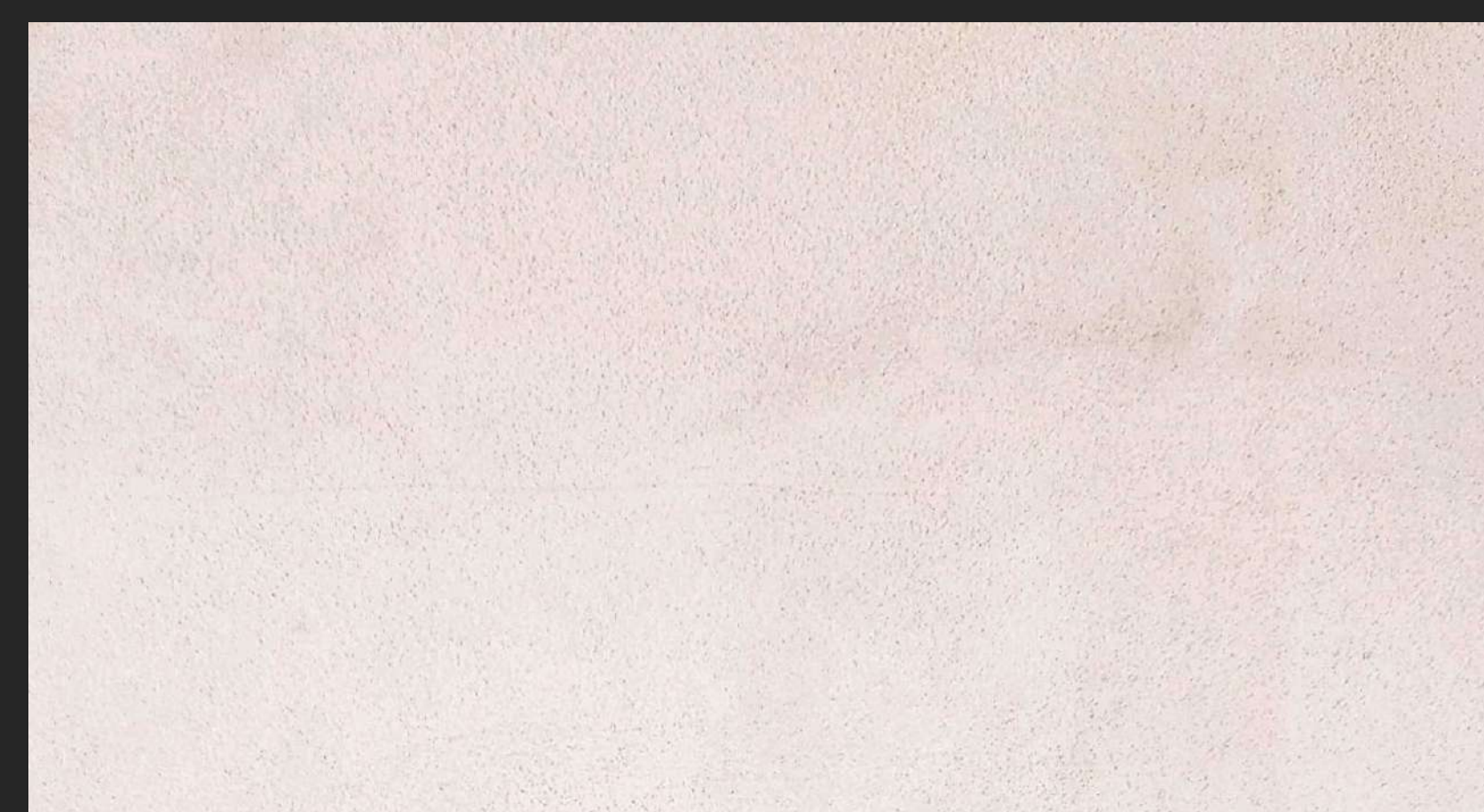
YELLOW GOLD



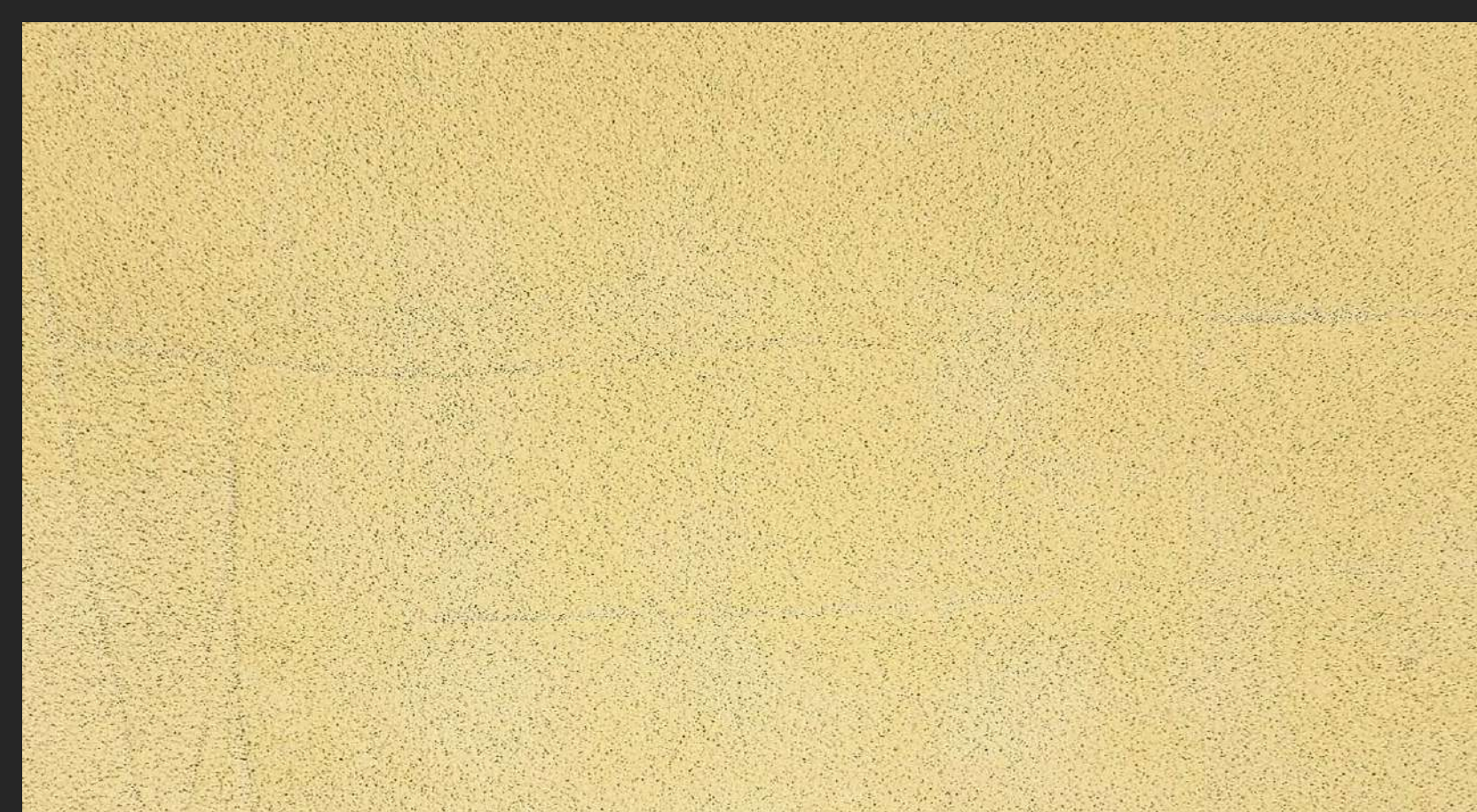
JAISALMER YELLOW



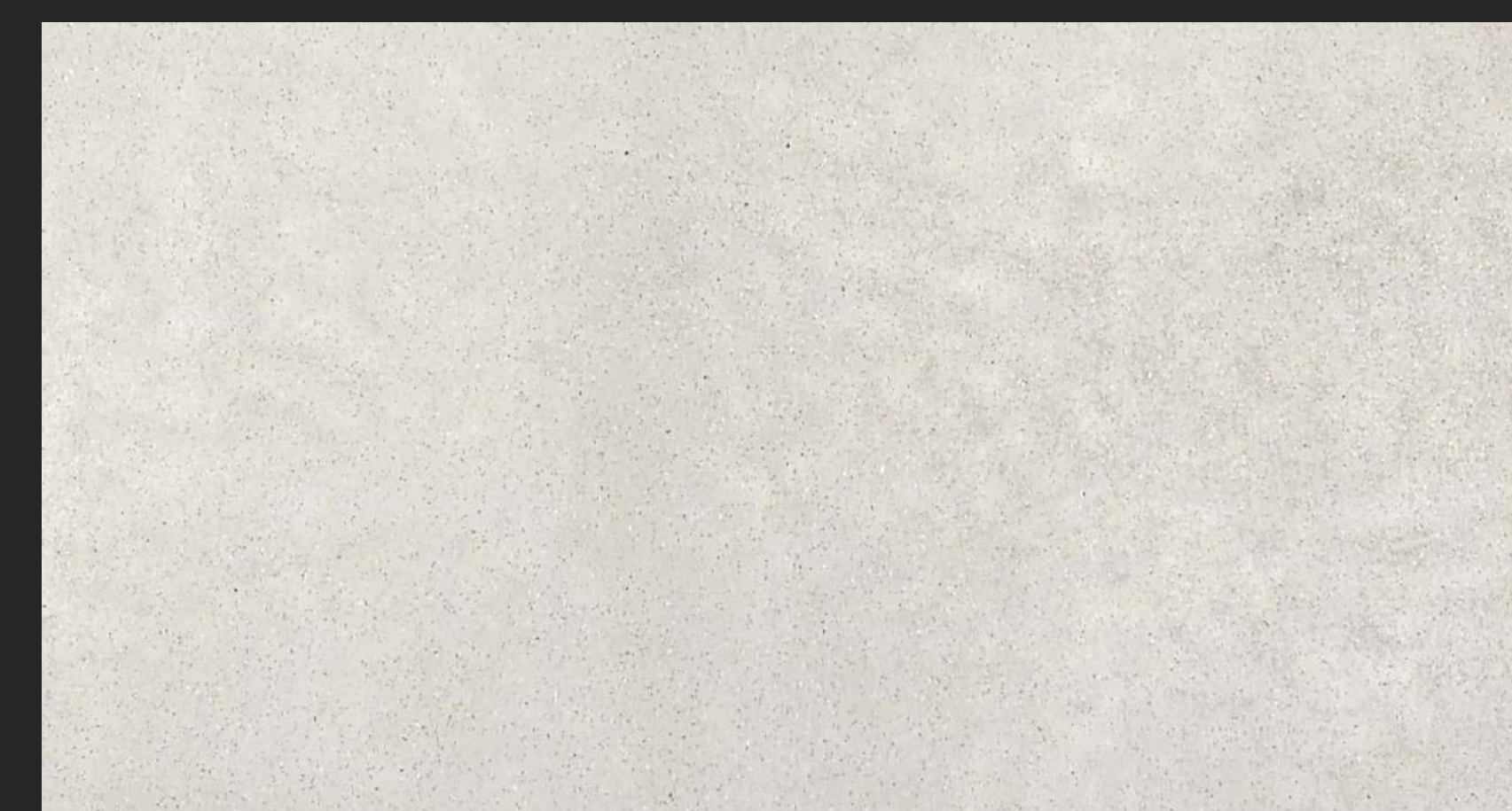
RED SANDELWOOD



COCOA MIST STYLE PLASTER

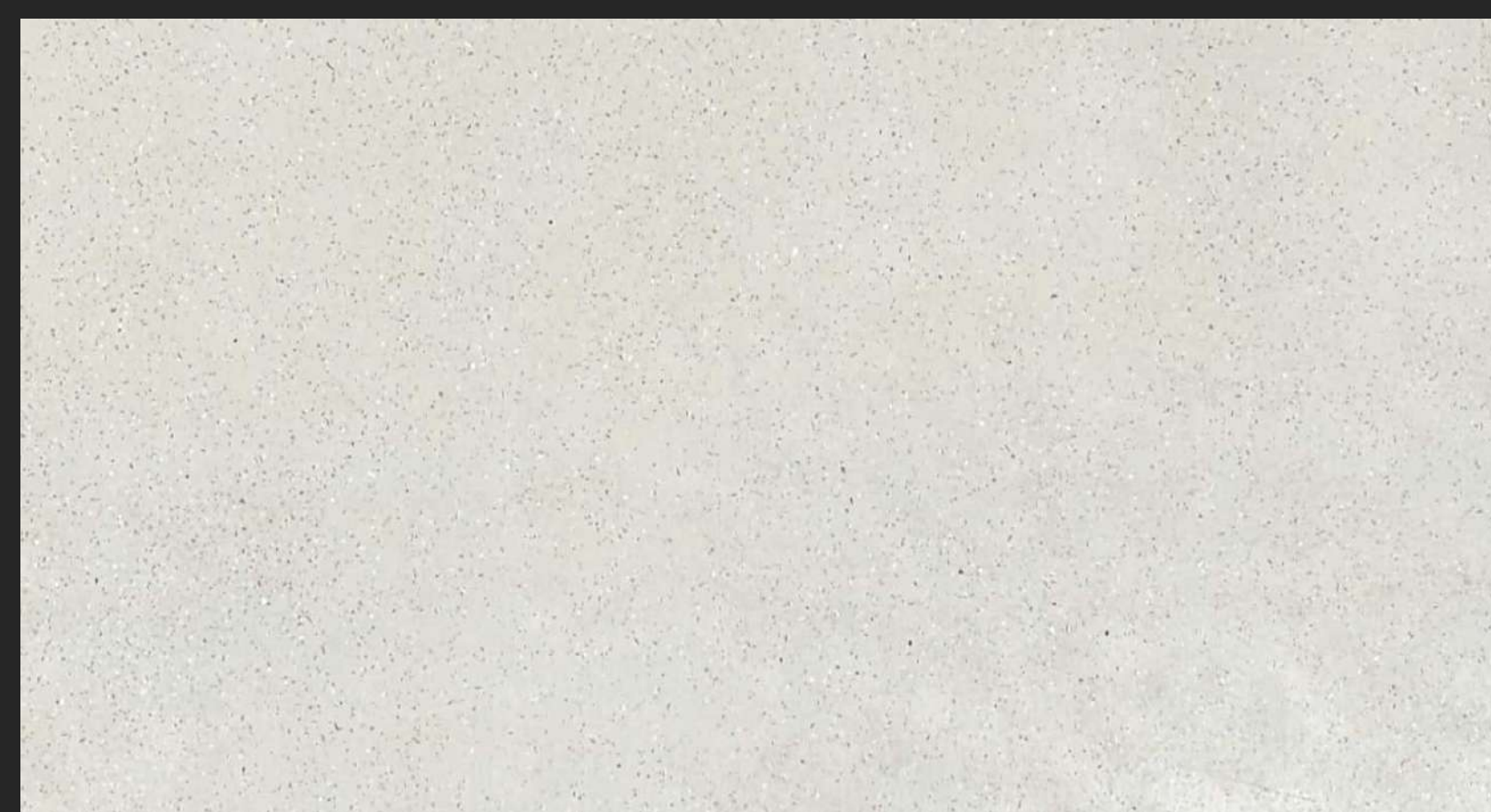


MARIGOLD MATT STYLE PLASTER



SNOW WHITE SANDED ANTICO

AMITEK NANO TOPPING WALLS SHADES



CARAMEL POLISHED ANTICO



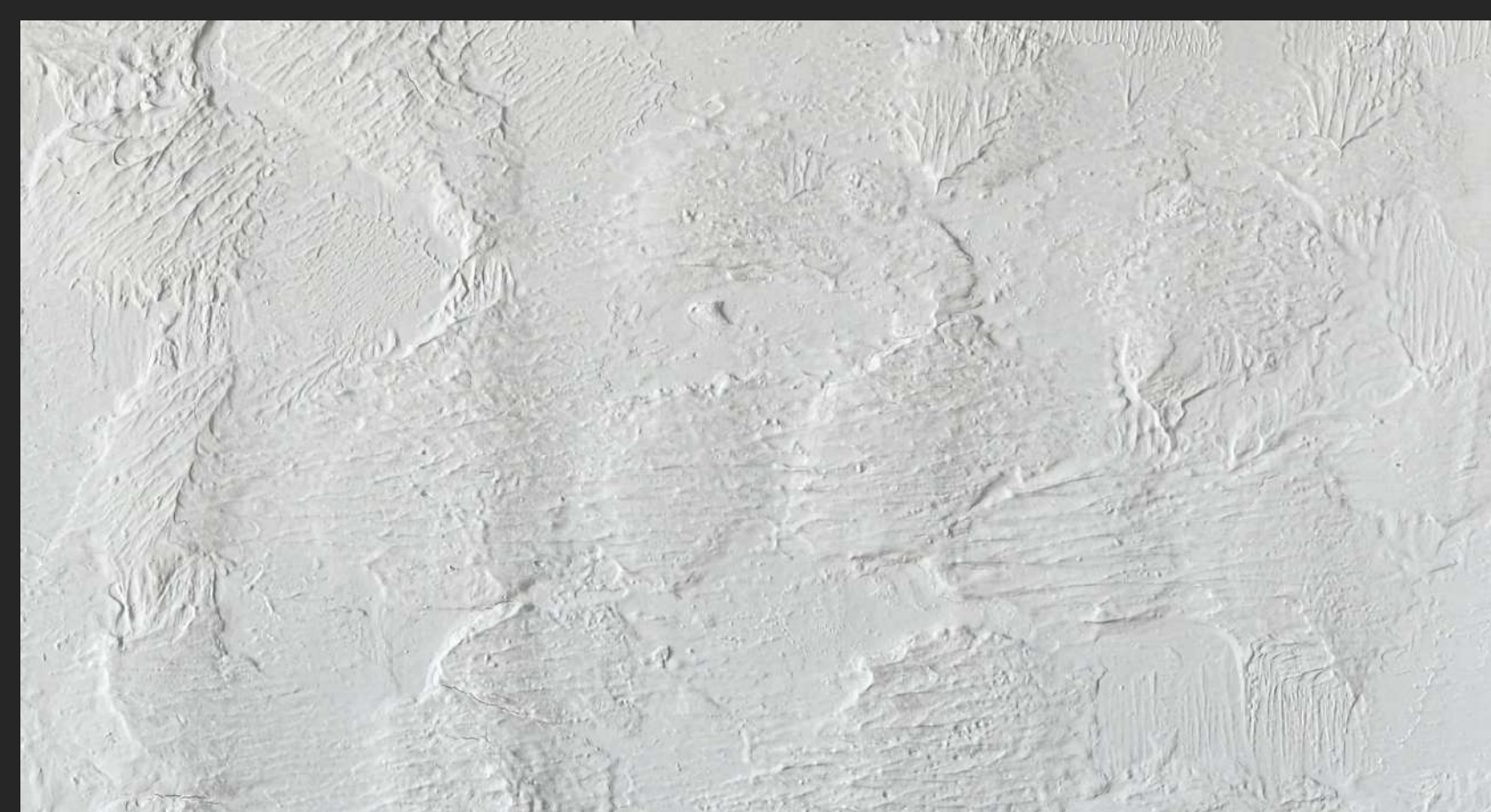
SILVER PEARL CURLED ANTICO



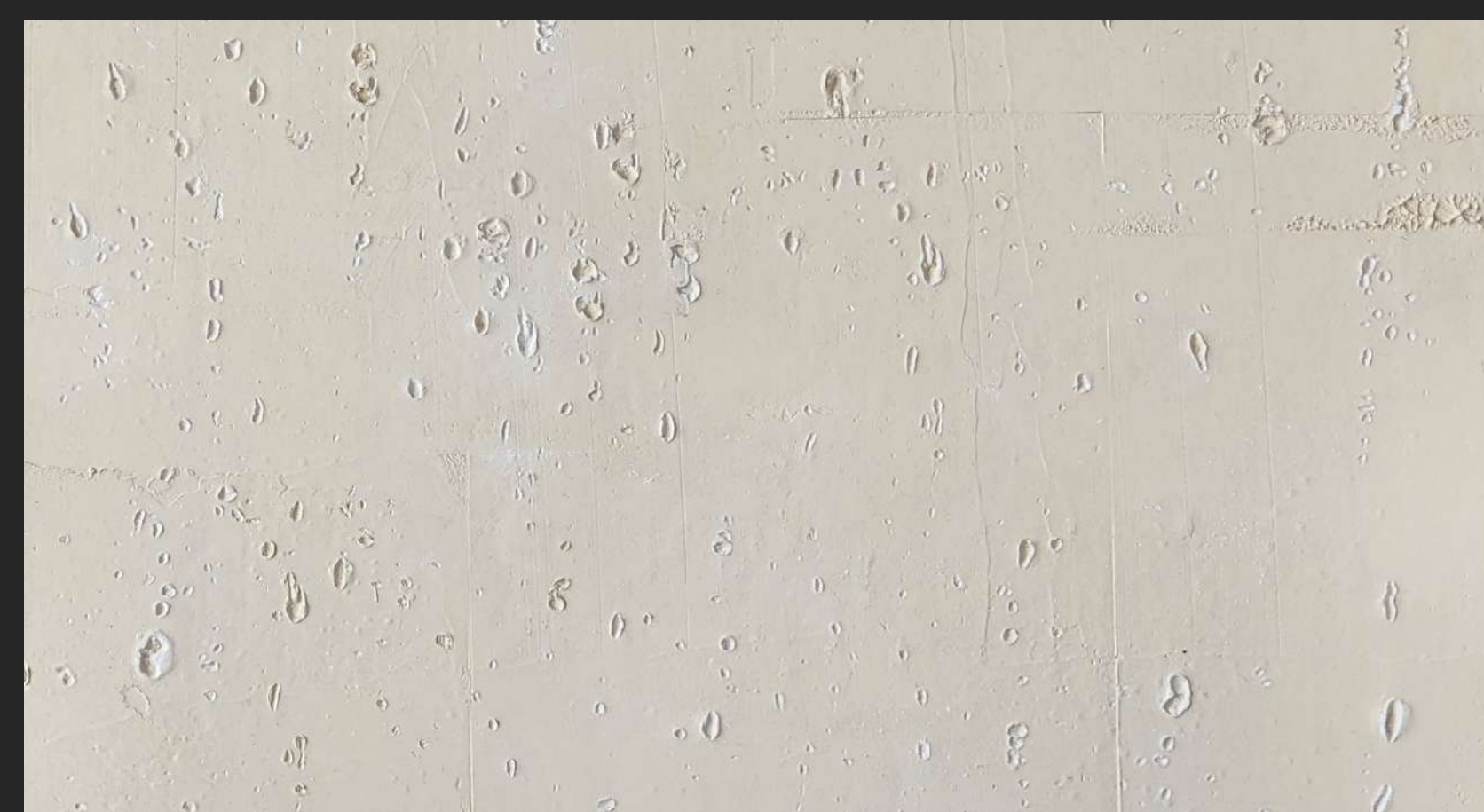
CHARCOAL SANDED ANTICO



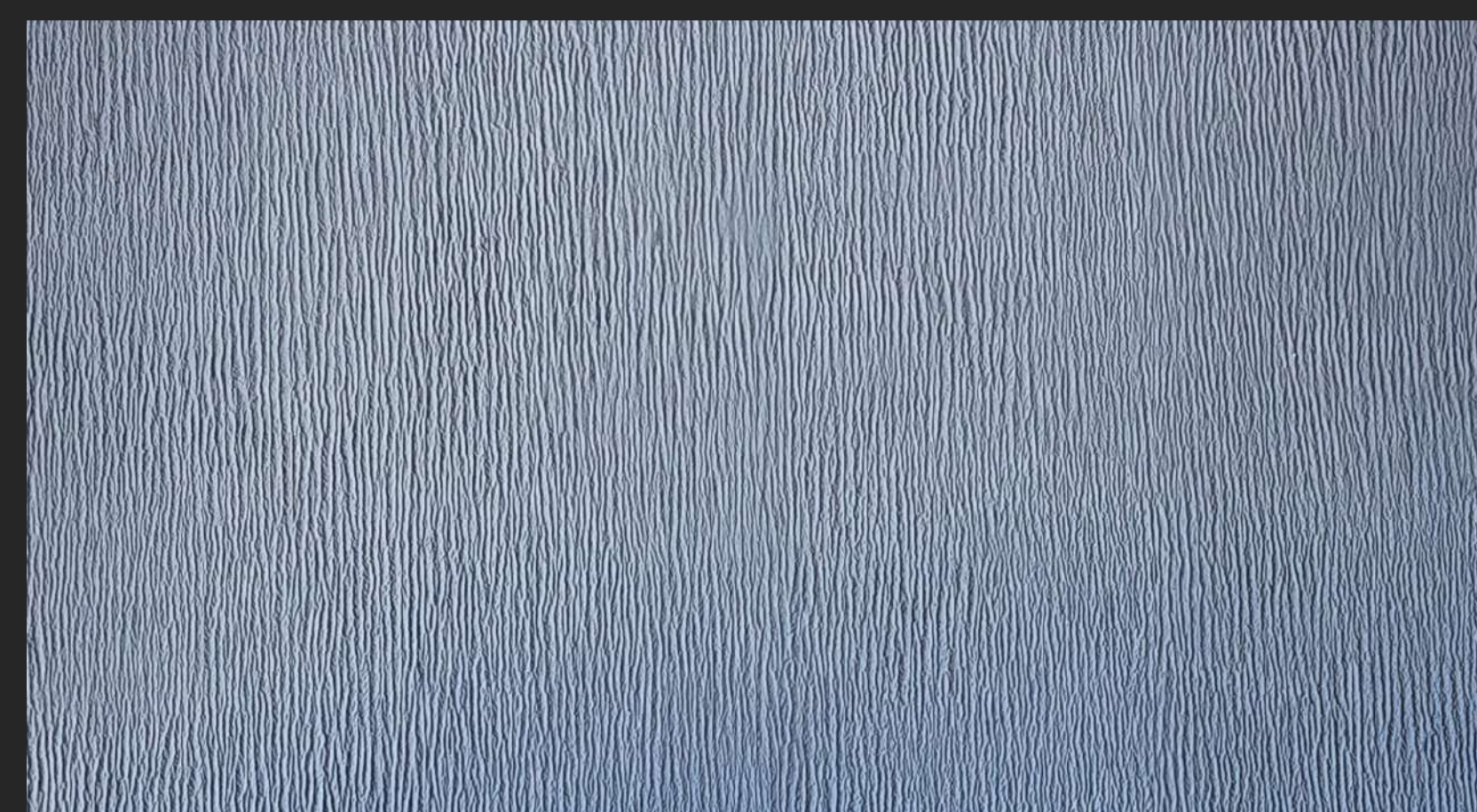
PERSIAN BLUE CURLED ANTICO



SNOW WHITE LAVA PLASTER



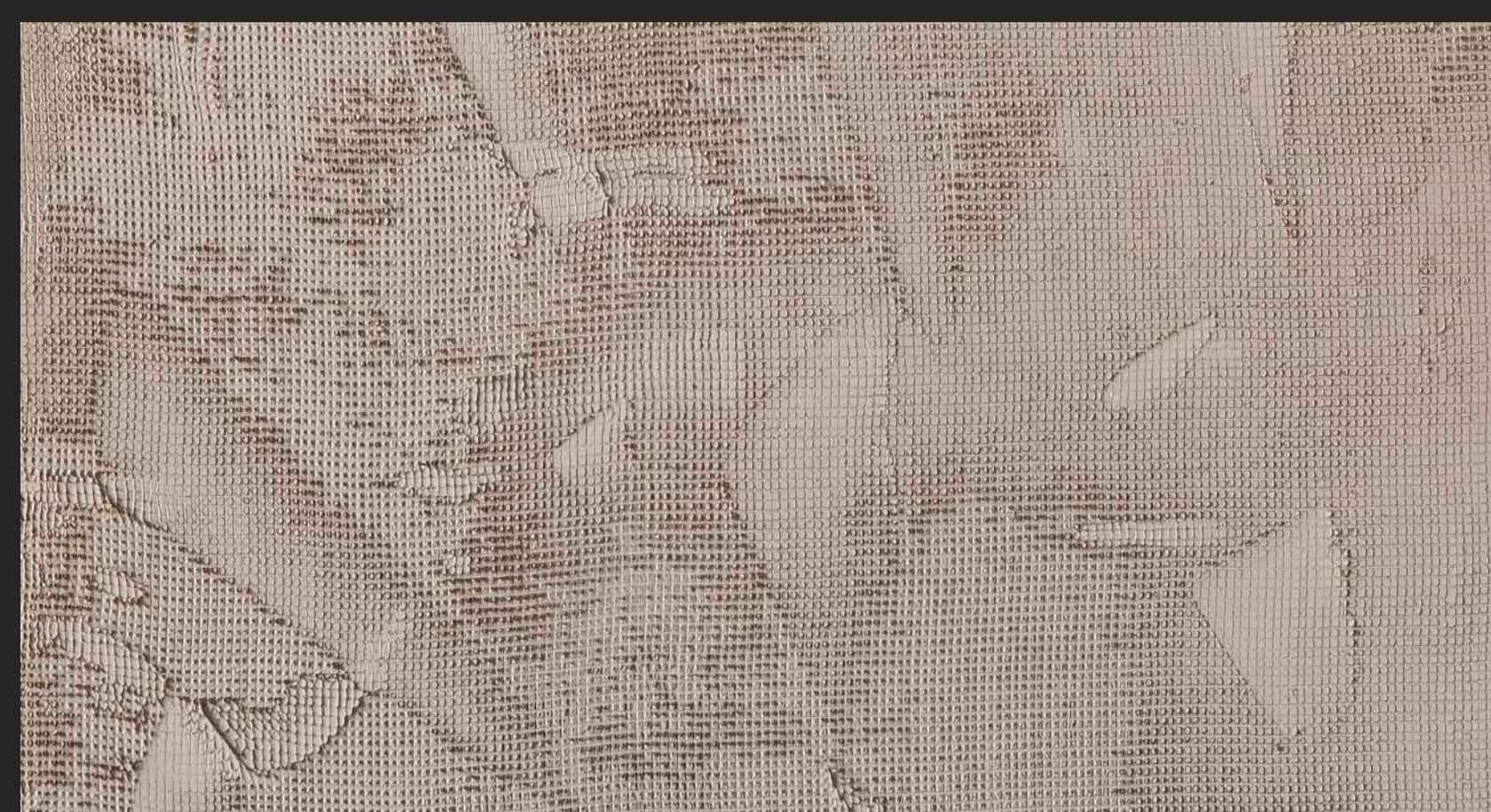
LATTE LAVA PLASTER
STUCCO



SILVER GRAPHITE RIDGE
PLASTER STUCCO



JAISALMER YELLOW LAVA
PLASTER



CARAMEL LAVA PLASTER

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