



PRODUCT CATALOGUE



ABOUT HANHU

HANHU is a glue and coatings brand based in China, integrating manufacturing and trading. With a factory established in 2003, HANHU serves international markets, with products primarily exported to the Middle East, Africa, Central Asia, and South America

FACTORY EXTERIOR / CONCEPT VISUAL



HANHU COLLECTION

COATINGS / ADHESIVES / COLOUR

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01 Protective Coatings



This enamel paint provides decorative protection for prepared metal and wood surfaces. It creates a smooth, high-gloss finish and offers a broad choice of colours for decoration and maintenance projects, bringing colour and a consistent finish to railings, woodwork and other suitable surfaces.

Protective Coatings



Field	Product parameters
Packaging specifications	1 kg / 4 kg / 20 kg
Carton quantity	1 kg: 18 pcs/carton; 4 kg: 4 pcs/carton; 20 kg: 1 pc
Application substrates	Prepared metal and wood surfaces.
Shelf life	12 months
Interior / exterior use	Interior / exterior wood and metal with an appropriate coating system.*
Recoating interval	Approx. 16 hours (reference).*
Theoretical coverage	Approx. 12-14 m²/L/coat (reference); actual coverage depends on substrate. Confirm density before converting to m²/kg.*
Number of coats	2-3 finish coats over the appropriate primer / undercoat (reference).*
Gloss level	High gloss

* Actual values vary depending on the application environment.
Reference: Nippon Q-Lac Enamel TDS

02 Wall Putty



This ready-mixed wall putty is designed to level prepared interior walls before painting. Its ready-to-use paste is easy to apply and sand, helping create a smooth, even base for subsequent paint coats and a neat finish for interior decorating projects.

Wall Putty



Field	Product parameters
Packaging specifications	20 kg
Carton quantity	1 pail/unit
Application substrates	Prepared interior wall substrates.
Shelf life	12 months
Interior / exterior use	Interior walls
Recoating interval	Minimum 4 hours; 24 hours preferred for recoating / overcoating.*
Theoretical coverage	Approx. 2 m²/kg/coat for skimming.*
Number of coats	2-3 skim coats; primer and finish paint additional.*
Gloss level	Not a final gloss finish; smooth sanded base.*

* Actual values vary depending on the application environment.
Reference: Nippon EasySKIM 5000 TDS

03 Latex Paint



This decorative latex paint brings colour to prepared wall surfaces with a smooth, even finish. Its versatile colour selection suits a variety of everyday spaces, while brush or roller application makes it a practical choice for wall decoration and maintenance.

Latex Paint



20 kg

Field	Product parameters
Packaging specifications	20 kg
Carton quantity	1 pail/unit
Application substrates	Prepared plaster, putty and masonry walls.
Shelf life	12 months
Interior / exterior use	Interior and exterior walls
Recoating interval	Approx. 2 hours under normal conditions.*
Theoretical coverage	Approx. 13 m²/L per coat (interior emulsion reference).*
Number of coats	2 finish coats over a compatible primer.*
Gloss level	Matt (reference finish).*

* Actual values vary depending on the application environment.
Reference: Nippon Vinilex 5000

04 Silk Latex Paint



This decorative wall paint creates a soft, silk-effect sheen for interior spaces. It combines a smooth wall appearance with a coordinated choice of colours, helping bring a subtle sheen and a consistent decorative finish to interior walls.

Silk Latex Paint



20 kg

Field	Product parameters
Packaging specifications	20 kg
Carton quantity	Single pail; no outer carton
Application substrates	Prepared wall substrates; confirm system compatibility.
Shelf life	3 years
Interior / exterior use	Interior walls (reference use).*
Recoating interval	Approx. 2 hours under normal conditions.*
Theoretical coverage	Approx. 9 m ² /L at 40 microns dry film thickness.*
Number of coats	1 sealer coat + 2 finish coats.*
Gloss level	Satin / silk sheen.*

* Actual values vary depending on the application environment.
Reference: Nippon Vinyl Silk TDS

Protective Coatings

COLOUR CHART / 48 SHADES

809	810	375	482	511	385
Off White	Broken White	Peach Melba	Summer Blue	Brilliant Green	Tango
292	818	880	487	517	395
Dyro Grey	Jonquil	Coral Pink	Steel Blue	Turquoise	Clementine
820	345	888	404	512	630
Magnolia	Lemon	Caprice	Chiffon Blue	Napoli Green	Top Orange
811	348	777	444	555	670
Butter Cream	Yellow	Petal Pink	Bermuda Blue	Noble Green	Vermilion
812	349	870	455	578	650
Pale Cream	Old Cat	Wild Lilac	Tropez Blue	Michel Green	Post Red
815	350	413	420	581	757
Cream	Caterpillar	Periwinkle	Sky Blue	Grotto	Maroon
819	743	293	440	296	690
Dark Cream	Golden Brown	Silver Grey	Royal Blue	Charcoal	Chassis Red
816	721	294	460	295	752
Mushroom	Top Topas	Flake Grey	Marina Blue	Minerva Grey	Chocolate

Photo-derived colours are indicative. Confirm against the physical colour card.

Latex Paint

COLOUR CHART / 46 SHADES

804	402	501	394	801	802
Candy Floss	Danube Blue	Brilliant Green	Peach Melba	Off White	Broken White
666	403	507	395	803	805
Powder Pink	Marvik Blue	Pastel Green	Clementin	Magnolia	Mushroom
674	463	522	720	840	833
Soft Pink	Powder Blue	Aquamarine	Tile Coral	Texas Cream	Light Yellow
625	405	518	744	806	834
Rose	Purity Blue	Imperial Green	Golden Brown	Cream	Pale Cream
678	461	526	755	808	310
Caprice	Bermuda Blue	Original	Bracken	Peanut Butter	Sun Yellow
624	430	564	759	807	320
Lilac	Tropez Blue	Garden Green	Maroon	Deep Cream	Lemon
202	438	557	638	200	480
Silver Grey	Sky Blue	Spring Green	Poppy	Dyro Grey	Steel Blue
	230	426	527	733	
	Tweed Grey	National Blue	Tornado	Brick Red	

Photo-derived colours are indicative. Confirm against the physical colour card.

05 True Stone Paint



This textured coating gives exterior walls a natural stone-inspired appearance. Its textured facade finish and versatile colour selection help create a coordinated exterior style, making it suitable for decorative wall finishes on prepared exterior surfaces.

True Stone Paint



Field	Product parameters
Packaging specifications	25 kg
Carton quantity	1 pail/unit
Application substrates	Prepared exterior wall systems.
Shelf life	12 months
Interior / exterior use	Exterior walls
Recoating interval	Approx. 24 hours.*
Theoretical coverage	Approx. 0.4-0.7 m²/kg/coat; varies with texture and spray density.*
Number of coats	1 undercoat + 2 texture coats + 2 clear coats (reference system).*
Gloss level	Matt texture; final sheen depends on clear coat.*

* Actual values vary depending on the application environment.
Reference: Nippon Royal Stone TDS

06 Spray Paint



This aerosol paint provides convenient colour application for decoration, repairs and maintenance. A broad colour selection and an easy-to-use spray format make it practical for touch-ups and project work, helping refresh the appearance of suitable surfaces with a coordinated finish.

Spray Paint



Field	Product parameters
Packaging specifications	450 ml
Carton quantity	48 pcs/carton
Application substrates	Compatible prepared metal, wood and other surfaces; test adhesion first.
Shelf life	12 months
Interior / exterior use	Not a dedicated wall coating; confirm suitability for the substrate and exposure.
Recoating interval	Within 1 hour or after 48 hours (reference).*
Theoretical coverage	Theoretical yield not stated. Practical reference: 0.74-1.11 m² per 12 oz can at 25-50 µm DFT; confirm HANHU 450 ml yield.*
Number of coats	2 or more light coats, a few minutes apart (reference).*
Gloss level	Reference finish: satin. Confirm the selected HANHU sheen.*

* Actual values vary depending on the application environment.
Reference: Rust-Oleum Painter's Touch 2X Satin Sprays TDS

07 Roof Waterproof Coating



This waterproof coating is designed for roofs and exposed surfaces. Applied by brush or roller, it forms a continuous coating layer over a prepared surface and provides a practical option for roof waterproofing and maintenance projects.

Roof Waterproof Coating



Field	Product parameters
Packaging specifications	10 kg / 20 kg
Carton quantity	10 kg: 1 pail/unit; 20 kg: 1 pail/unit
Application substrates	Prepared cementitious roof substrates.
Shelf life	12 months
Interior / exterior use	Exterior roofs; not an interior wall finish.*
Recoating interval	Approx. 24 hours with reinforcement; varies with conditions.*
Theoretical coverage	Approx. 0.36-0.48 m²/kg for reinforced system (2.1-2.8 kg/m²; primer excluded).*
Number of coats	1 reinforced base coat + 1-2 topcoats; primer as required.*
Gloss level	Gloss value not stated in reference.*

* Actual values vary depending on the application environment.
Reference: Sika Sikalastic-560

08 Epoxy Floor Coating



This epoxy coating creates a smooth, seamless finish on prepared concrete floors. Its easy-to-clean surface and choice of floor colours combine a neat appearance with practical everyday maintenance, making it suitable for decorative floor coating projects.

Epoxy Floor Coating



Field	Product parameters
Packaging specifications	13 kg / 26 kg
Carton quantity	13 kg: 1 set/unit; 26 kg: 1 set/unit
Application substrates	Prepared concrete and cement floors.
Shelf life	12 months
Interior / exterior use	Interior floors; exterior suitability requires confirmation.*
Recoating interval	24-48 hours at 20°C for same-product recoating.*
Theoretical coverage	Self-smoothing layer: approx. 0.83-1.11 m²/kg at 1 mm; primer excluded.*
Number of coats	Primer + wearing layer; number depends on selected floor system.*
Gloss level	Gloss (reference finish).*

* Actual values vary depending on the application environment.
Reference: Sika Sikafloor-264

09 Epoxy Quartz Floor Coating



This decorative epoxy quartz coating is designed for prepared concrete floors. It combines a fine quartz-textured appearance with a seamless decorative finish, offering coordinated floor colours that bring subtle texture and a consistent appearance to interior spaces.

Epoxy Quartz Floor Coating

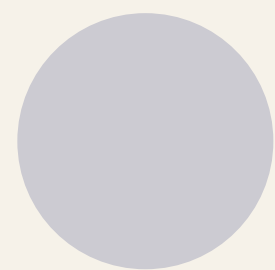
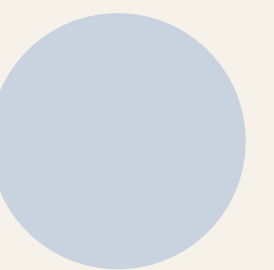
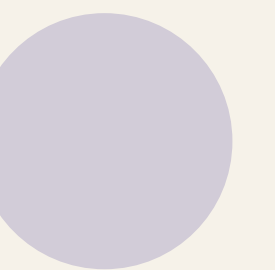
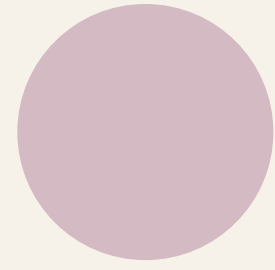
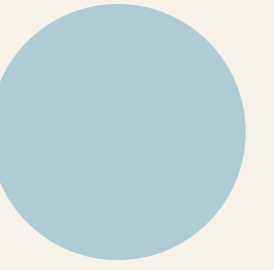
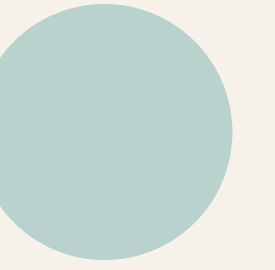
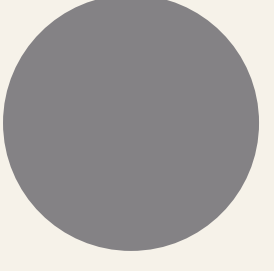
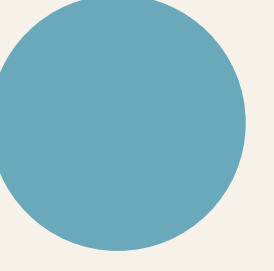
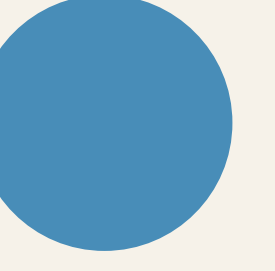
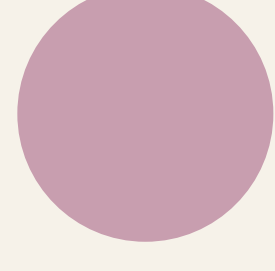
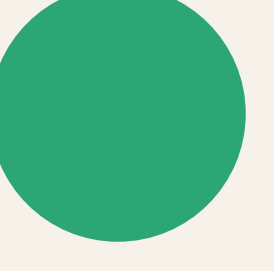
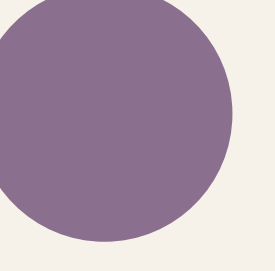


Field	Product parameters
Packaging specifications	13 kg / 26 kg
Carton quantity	Single unit; no outer carton
Application substrates	Prepared concrete and cement floors; confirm the coating system.
Shelf life	3 years
Interior / exterior use	Interior floors; not a wall coating.*
Recoating interval	12-48 hours at 20°C between specified reference layers.*
Theoretical coverage	2-3 mm system: resin 0.8 kg/m² + quartz 3-4 kg/m² + topcoat 0.6-0.9 kg/m²; primer excluded.*
Number of coats	1-2 primer coats + wearing coat + quartz broadcast + 1 topcoat.*
Gloss level	Final sheen depends on seal coat; numeric gloss not stated.*

* Actual values vary depending on the application environment.
Reference: Sika DecoDur EB-26 Quartz

Epoxy Floor Coating

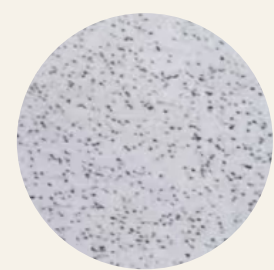
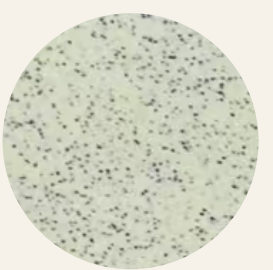
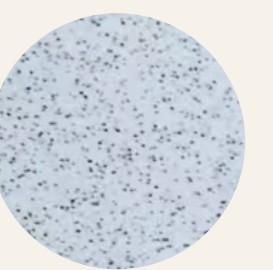
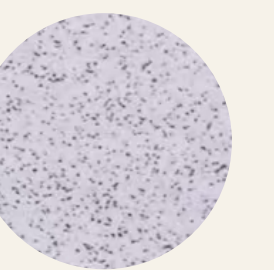
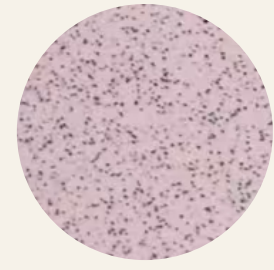
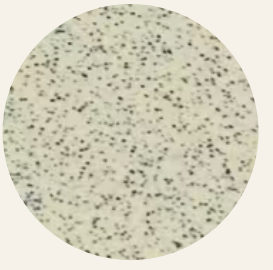
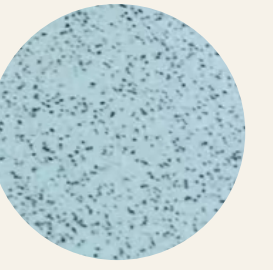
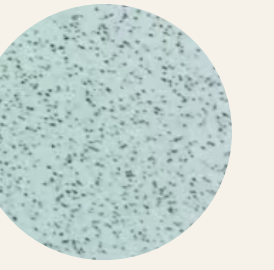
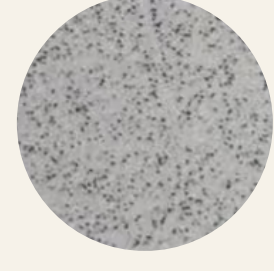
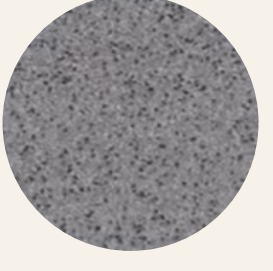
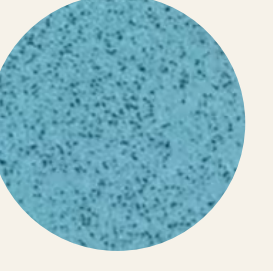
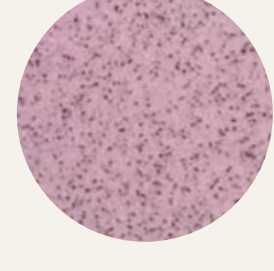
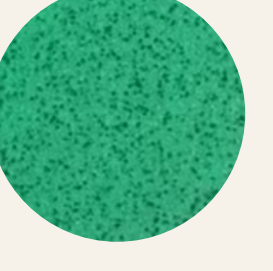
COLOUR CHART / E201-E216

			
E201 Light Gray	E202 Light Yellow	E203 Light Blue	E204 Light Purple
			
E205 Sakura Pink	E206 Apricot	E207 Sky Iron Blue	E208 Light Lake Green
			
E209 Sesame Gray	E210 Sea Gray	E211 Dark Blue	E212 Cobalt Blue
			
E213 Peach	E214 Cream	E215 Apple Green	E216 Royal Purple

Colours are indicative. Confirm against the physical sample.

Epoxy Quartz Floor Coating

COLOUR CHART / S201-S216

			
S201 Light Gray	S202 Light Yellow	S203 Light Blue	S204 Light Purple
			
S205 Sakura Pink	S206 Apricot	S207 Sky Iron Blue	S208 Light Lake Green
			
S209 Sesame Gray	S210 Sea Gray	S211 Dark Blue	S212 Cobalt Blue
			
S213 Peach	S214 Cream	S215 Apple Green	S216 Royal Purple

Colours are indicative. Confirm against the physical sample.

10 Clear Waterproof Coating



This transparent coating is designed for waterproofing maintenance on suitable surfaces. Its clear finish keeps the underlying substrate texture visible, while brush or roller application provides a practical way to apply the coating across prepared areas.

Clear Waterproof Coating



Field	Product parameters
Packaging specifications	10 kg / 20 kg
Carton quantity	1 pail/unit
Application substrates	Compatible prepared mineral surfaces; reference includes cement, tiles and stone.*
Shelf life	12 months
Interior / exterior use	Interior / exterior subject to the substrate and waterproofing system.*
Theoretical bonding area	Not a bonding adhesive; waterproof coating coverage depends on film thickness. Establish m²/kg by trial.*
Colour	Transparent / clear finish.
Hardness	Shore / pencil hardness not stated in the reference.*

* Actual values vary depending on the application environment.
Reference: YURU Transparent Waterproof Coating

11 Structural Sealant



This structural sealant is designed for compatible glass and metal construction joints. It supports controlled bead application for joint sealing, with black and white options to coordinate with surrounding materials.

Structural Sealant



750 g

Field	Product parameters
Packaging specifications	750 g
Carton quantity	30 pcs/carton
Application substrates	Approved glass, metal and other compatible substrates; project-specific adhesion testing required.
Shelf life	24 months
Interior / exterior use	Interior / exterior only for an approved joint design and substrate combination.*
Theoretical bonding area	Joint yield depends on bead section and pack volume; 750 g cannot be converted without verified density.
Colour	Black / White
Hardness	Approx. Shore A 39 for the reference silicone; not a HANHU test value.*

* Actual values vary depending on the application environment.
Reference: Sika Sikasil SG-20

12-14 Silicone & Acrylic Sealants



This range offers silicone and acrylic sealants for glazing and building joints. Acetic and neutral silicone options are complemented by an acrylic joint sealant, while the convenient cartridge format supports controlled application for neat joints and finished spaces.

Silicone & Acrylic Sealants



Field	Product parameters
Packaging specifications	Acetic / Neutral / Acrylic: 300 ml each
Carton quantity	24 pcs/carton
Application substrates	Silicone: glass and compatible building materials. Acrylic: concrete, plaster, brick, wood and compatible frames.*
Shelf life	12 months
Interior / exterior use	Silicone: compatible interior / exterior joints. Acrylic reference: interior static joints.*
Theoretical bonding area	For joints, yield is measured by length: approx. 3 m per 300 ml at a 10 × 10 mm joint, excluding waste (geometric calculation).
Colour	Confirm available colours for each acetic, neutral and acrylic grade.
Hardness	Reference Shore A: acetic 20; neutral 30; acrylic approx. 30 after 28 days at 23°C / 50% RH.*

* Actual values vary depending on the application environment.

Reference: Sika Sikasil RTV (acetic)
Reference: Sika Sikasil WS-300 S (neutral)
Reference: Sika Sikacryl AS (acrylic)

15 White Glue



This white glue is designed for woodworking and other suitable porous materials. It supports controlled application and everyday wood bonding, with practical pack formats for different tasks, helping join prepared materials during furniture assembly and general woodworking projects.

White Glue



Field	Product parameters
Packaging specifications	250 g / 500 g / 1 kg / 5 kg
Carton quantity	250 g: 60 pcs; 500 g: 48 pcs; 1 kg: 20 pcs; 5 kg: 4 pails per carton
Application substrates	Wood, wood-based boards and compatible porous materials.
Shelf life	24 months
Interior / exterior use	Interior use. Exterior or damp exposure requires confirmation of the HANHU water-resistance grade.
Theoretical bonding area	Approx. 7.1-12.5 m²/kg for full-surface bonding (80-140 g/m² reference; excludes waste).*
Colour	White (wet adhesive).
Hardness	Numerical hardness not stated in the PVAc reference.*

* Actual values vary depending on the application environment.
Reference: Soudal Water Resistant PVA Wood Glue

16 Universal Stainer



This liquid colourant is designed to adjust colour in compatible coating systems. Its broad shade selection and compact liquid format make colour adjustment convenient, helping create coordinated colours when mixed with a suitable base coating.

Universal Stainer



Field	Product parameters
Packaging specifications	50 ml / 110 ml / 200 ml
Carton quantity	50 ml / 110 ml: 120 pcs/carton; 200 ml: 60 pcs/carton
Application substrates	Mix into compatible coating bases; the base coating determines substrate suitability.
Shelf life	24 months
Compatibility	Water-based emulsions, distempers and white alkyd bases in the reference; test each base and shade.*
Interior / exterior use	Depends on base coating and colour weatherfastness; confirm exterior suitability.*
Addition ratio	Reference maximum: 5 ml per 100 ml base paint (5% by base-paint volume); confirm by trial.*
Theoretical coverage	No standalone m ² rate; coverage follows the tinted base coating.
Gloss level	No independent gloss rating; controlled by the base coating.

* Actual values vary depending on the application environment.
Reference: Birla Opus Style Universal Stainers

17 Wood Staining Concentrate



This liquid concentrate provides colour for decorative wood staining, helping bring out the appearance of the wood grain. Its wood-focused colour selection and mixing format allow shade adjustment for a coordinated finish on suitable wood surfaces.

Wood Staining Concentrate



200 ml

Field	Product parameters
Packaging specifications	200 ml
Carton quantity	48 bottles/carton
Application substrates	Wood and compatible wood-finishing systems; confirm by sample testing.
Shelf life	3 years
Interior / exterior use	For wood colouring, not masonry walls. Exterior use requires a suitable protective finishing system.
Recoating interval	Allow the stain to dry before overcoating; confirm compatibility and timing by a sample application.*
Theoretical coverage	Reference ready-to-use stain: 4-8 m²/L/coat. This is not the yield of a 200 ml concentrate bottle.*
Number of coats	Apply to the approved sample shade; coat count depends on dilution, wood absorption and colour depth.
Gloss level	Final sheen is determined by the clear coat / finishing system.

* Actual values vary depending on the application environment.
Reference: Chestnut Products Spirit Stain Wood Colours

18-19 Iron Oxide Powder



These powder pigments are designed to colour compatible mineral material systems. Five colour options provide a practical selection for decorative material colouring, while the powder format supports mixing into suitable formulations to create coordinated colours for mineral-based finishes.

Iron Oxide Powder



Field	Product parameters
Packaging specifications	25 kg per bag
Carton quantity	Single bag; no outer carton
Application substrates	Compatible concrete, mortar, cement tiles and similar cement-based mixes.*
Shelf life	3 years
Compatibility	Cement, lime, concrete and mortar for suitable grades; coatings require an appropriate dispersible grade.*
Interior / exterior use	Interior or exterior according to pigment grade and host system; verify weatherfastness.*
Addition ratio	Cement/lime reference: 2-4% of binder mass; above 5% not recommended. Confirm each colour grade.*
Theoretical coverage	No standalone m² rate; depends on binder quantity, mix thickness and pigment dose.
Gloss level	No independent gloss rating; determined by binder and finish.

* Actual values vary depending on the application environment.
Reference: LANXESS Europigments



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COATINGS
ADHESIVES
COLOUR

Discover the collection.
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