

Our Products



ENG

**Waterbased
Industrial Product**

VERNITES SRL
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www.vernites.it ↗



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Chemical Group

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VERNITES Our Products
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The passion for color

for 60 years

Vernites

Chemical Group

Vernites is an Italian paints producer founded in **1965** by the **Testa family**.

In the **1980s**, with the entry of the **second generation**, Vernites increased its production capacity and expanded its distribution nationwide. In the **1990s**, the company developed the **first water-based paints** and converted production, expanding into **Europe**. At the beginning of the new century, the production and logistics site was expanded. In **2006**, the **Aquatic** brand for DIY was launched. In **2015**, the company celebrated its **50th anniversary** and the entry of the third generation. In **2017**, the **Vernites Academy** for technical training was established. In **2019**, the distribution network expanded **globally**, reaching **four continents**. In **2020**, Vernites further invested in **sustainability** by installing **photovoltaic systems** and investing in **electric vehicles**. **Today**, Vernites offers **innovative and technologically advanced products** in the wood coating sector, fully respecting the environment and its human resources.

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Exterior Preservatives
Interior Stains



Exterior Primers
Interior Primers



Exterior Topcoats
Interior Topcoats



UV Curing Coatings



Special Paints



Additives and Hardeners



Tintometric System



Windows and Joinery



Decking and Garden Furniture



Furnitures



Doors and Industrial
Furnitures.



Stairs



Glass and Microcement



Years of warranty



Certifications

EXTERIOR

01



EXTERIOR PRODUCTS

Vernites exterior products offer aesthetics and long-lasting protection. Preservative basecoats, oils, clear intermediates, pigmented primers and topcoats are formulated to resist fungi, mold, bacteria, and solar radiation, ensuring high resistance and durability. Discover our innovative solutions for softwoods and hardwoods, gazebos, garden furniture, and exterior fixtures.

Preservatives and Oils

Exterior Primers

Exterior Topcoats



PRESERVATIVES and OILS

Exterior Products

Vernites preservatives and oils combine aesthetics and protection for softwoods and hardwoods. They offer light resistance, protection against fungi and bacteria, and water repellency. Ideal for shutters, windows, doors, gazebos, and garden furniture, these products guarantee durability and beauty for all exterior applications.

Softwood Preservatives

Preservatives Wax Topcoat

Hardwood Preservatives

Decking Oils

SOFTWOOD

preservatives

WEI851 ECO EXTRAGRUND

Water-based preservative for softwoods with low tannin content. Offers excellent aesthetic results and light resistance. Ideal for shutters, windows, and doors. Applicable by dipping, flow coating, or spraying/brushing.

Light resistance

Shutters | Windows | Doors

Dipping | Flow Coating | Spraying

WEI852 ECO SUPERGRUND FJ

Water-based preservative for softwoods with low tannin content. Offers good uniformity and light resistance. Suitable for shutters, windows, and doors. Applicable by dipping, flow coating, or spraying/brushing.

Good uniformity and light resistance

Shutters | Windows | Doors

Dipping | Flow Coating | Spraying

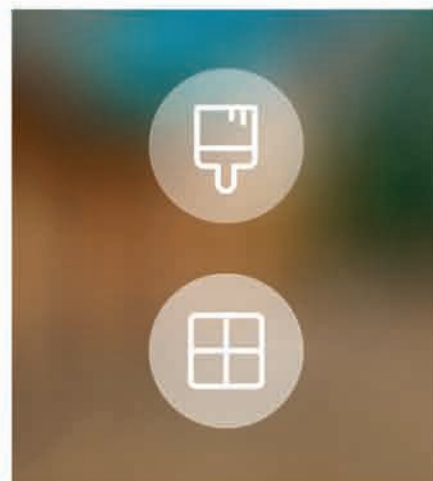
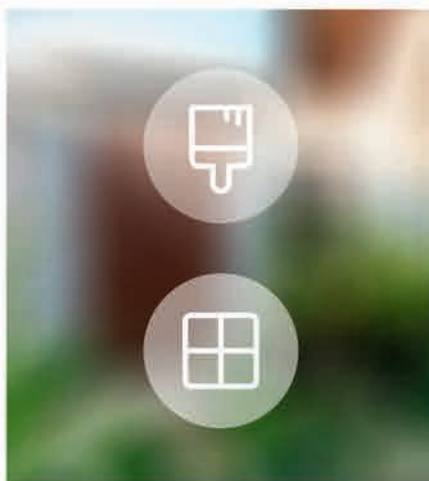
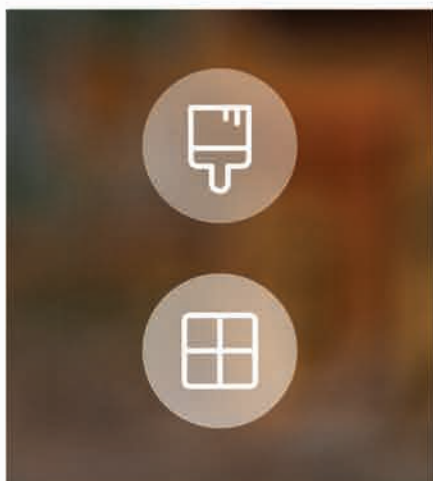
WEI853 ECO SPECIALGRUND 2021

Water-based preservative for softwoods with low tannin content. Offers good uniformity and low head absorption. Ideal for shutters, windows, and doors. Applicable by dipping, flow coating, or spraying/brushing.

Good uniformity

Shutters | Windows | Doors

Dipping | Flow Coating | Spraying



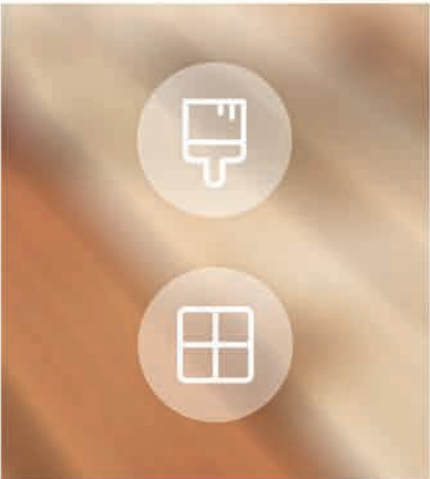
SOFTWOOD

preservatives

WEI854 ECO VERNICARPENTER

Water-based preservative for softwoods with low tannin content. Offers uniformity and light resistance. Suitable for shutters, windows, and doors. Applicable by dipping, flow coating, or spraying/brushing

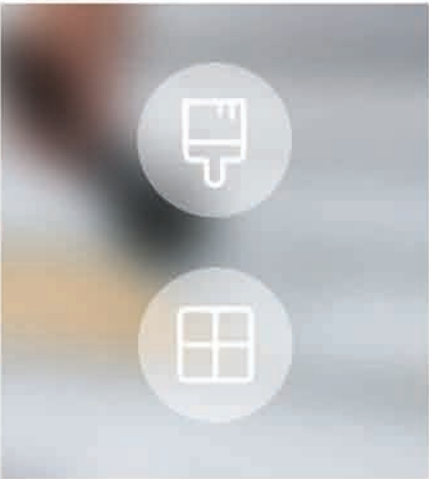
Uniformity and light resistance		
Shutters	Windows	Doors
Dipping	Flow Coating	Spraying



WEB875 ECO VERNIGRUND BIANCO

Pigmented water-based preservative with high coverage. Reduces fiber raising and offers high coverage. Ideal for shutters, windows, and doors. Applicable by dipping, spray machines/brushes, or brushing.

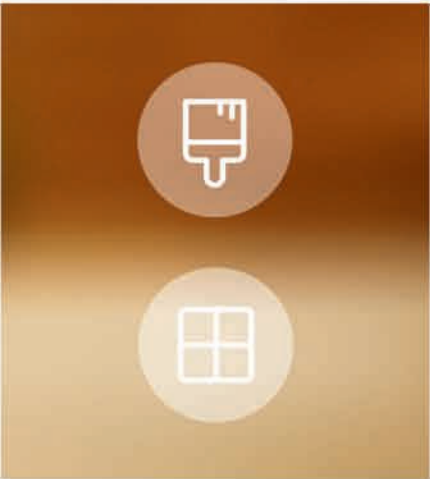
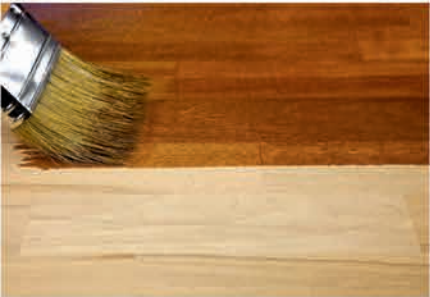
High coverage		
Shutters	Windows	Doors
Dipping	Flow Coating	Spraying



WEI855 UNIGRUND

Universal water-based preservative offering good uniformity and excellent light resistance. Ideal for shutters, windows, and doors. Applicable by dipping, flow coating, or spraying/brushing.

Uniformity and excellent light resistance		
Shutters	Windows	Doors
Dipping	Flow Coating	Spraying



HARDWOOD

preservatives

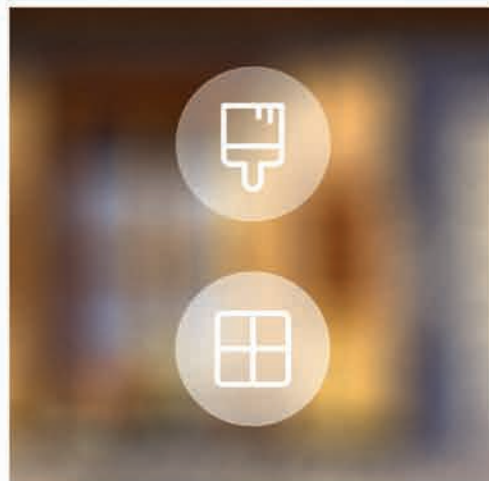
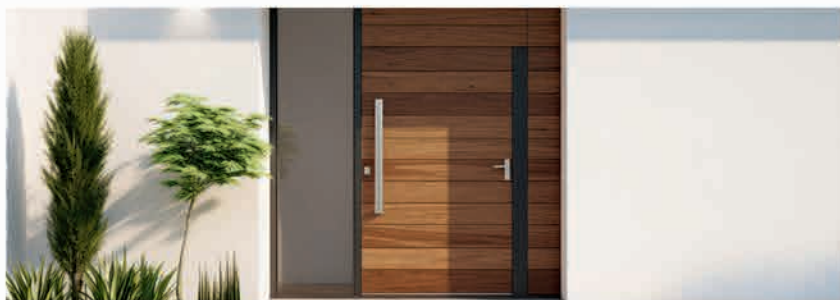
WEI858 ECO LATYGRUND

Water-based preservative for hardwoods and softwoods, offering uniformity and light resistance. Suitable for shutters, windows, and doors. Applicable by dipping, flow coating, or spraying/brushing.

Uniformity and light resistance

Shutters | Windows | Doors

Dipping | Flow Coating | Spraying | Brushing



WAX TOPCOAT

preservatives

WEI900 ECO VERNIGEL

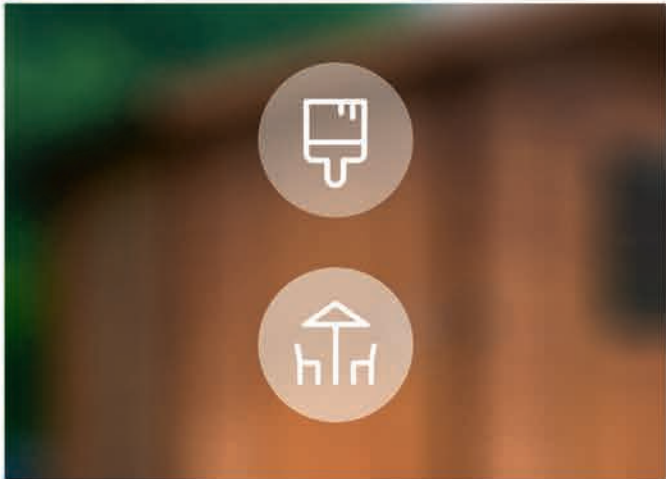
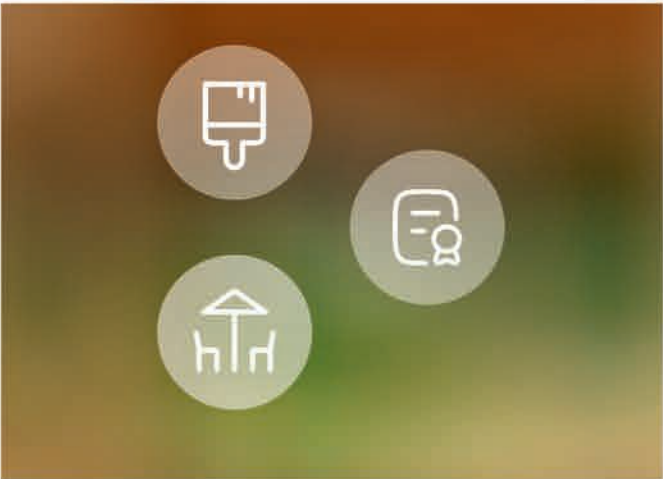
Gel water-based preservative wax topcoat, EN 71-3 certified. Non-drip, ideal for gazebos and garden furniture. Applicable by brushing or spraying.

EN 71-3 certified	
Gazebos	Garden furniture
Brushing	Spraying

WEI905 ECO VERNITOP

Water-based preservative wax topcoat offering outdoor resistance and water repellency. Suitable for gazebos, garden furniture, and exterior fixtures. Applicable by brushing or spraying.

Outdoor resistance and water repellency		
Gazebos	Garden furniture	Exterior fixtures
Brushing	Spraying	



DECKING

oils

WEI945 WB DECK OIL MATT

Water-based product for treating exotic wood. Water-repellent, ideal for decking and pool edges. Applicable by brushing or rolling.

Contains UV filter and water-repellent

Decking

Brushing | Rolling



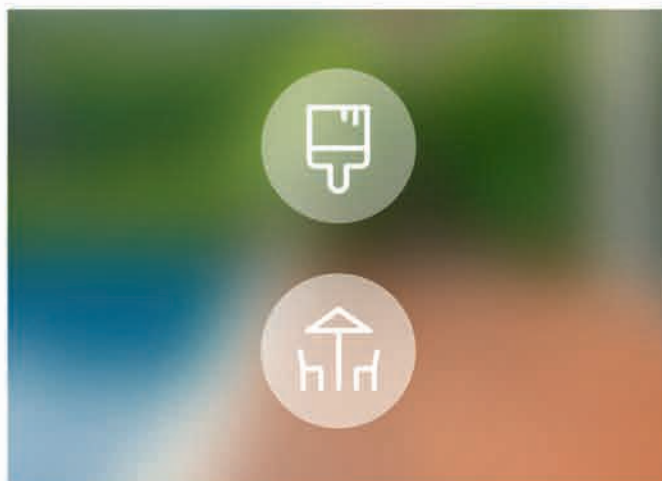
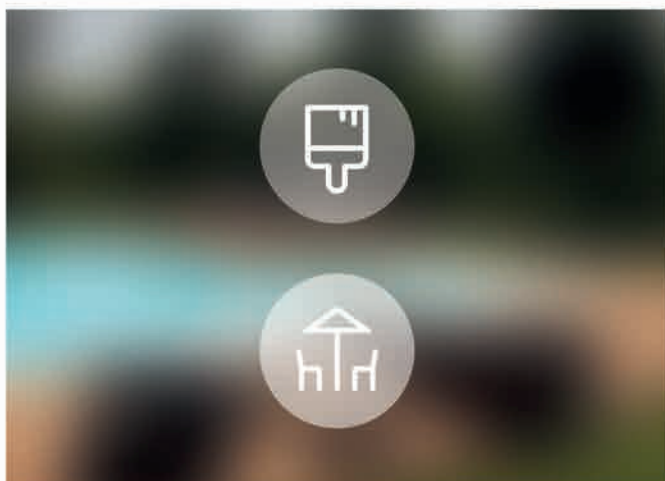
WEI970 WB OLIO 97

Easily pigmentable water-based oil for exterior/interior use. Contains UV filter, water-repellent. Suitable for garden furniture and wooden constructions. Applicable by brushing or rolling.

Contains UV filter and water-repellent

Garden furniture | Wooden constructions

Brushing | Rolling





EXTERIOR PRIMERS

Exterior Products

Vernites exterior primers create an aesthetic and functional balance between stained wood and finishing paint. They offer better sandability and excellent filling power. They can be transparent with UV filters, pigmented, insulating to block tannins and resins, low viscosity, or thixotropic for vertical application.

Clear Intermediates

Pigmented Primers

Complementary Products

CLEAR

intermediates

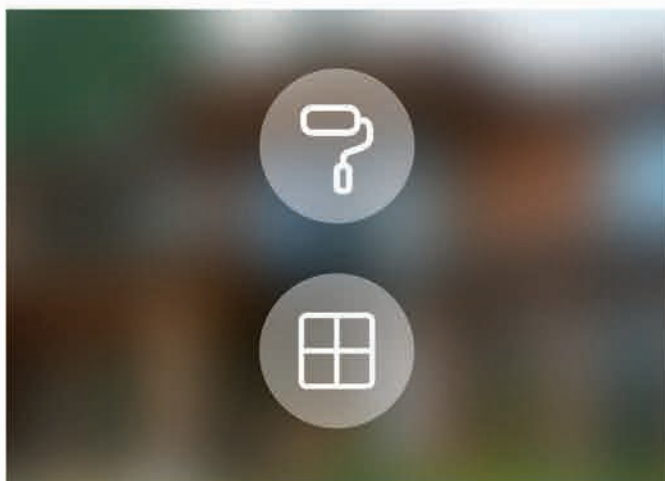
WEB608 ECO SUPERNOVA INTERMEDIO

Water-based exterior clear intermediate with UV filters and good sandability. Ideal for windows, doors, and shutters. Applicable by flow coating or dipping. Ready to use, can be diluted with 5-10% water if necessary.

High transparency, UV filters and good sandability

Windows | Doors | Shutters

Flow coating | Dipping



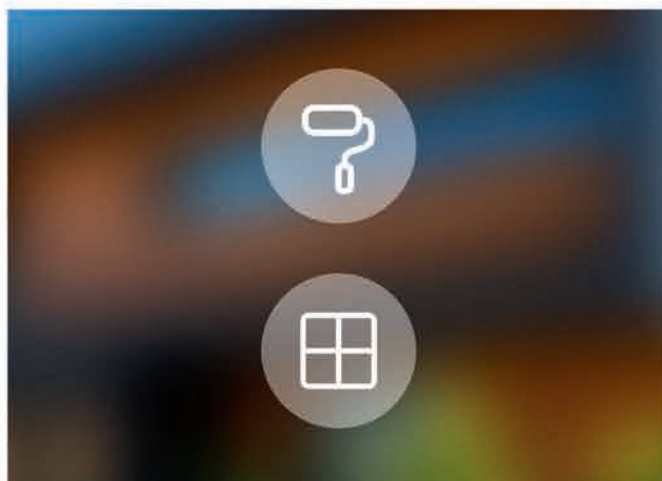
WEB861 ECO SPECIALFOND

High-build water-based exterior clear intermediate, with high transparency and excellent sandability. Suitable for windows, doors, and shutters. Applicable by spraying, airless, or airmix. Ready to use, can be diluted with 5-10% water if necessary.

High transparency and sandability

Windows | Doors | Shutters

Spraying | Airless | Airmix



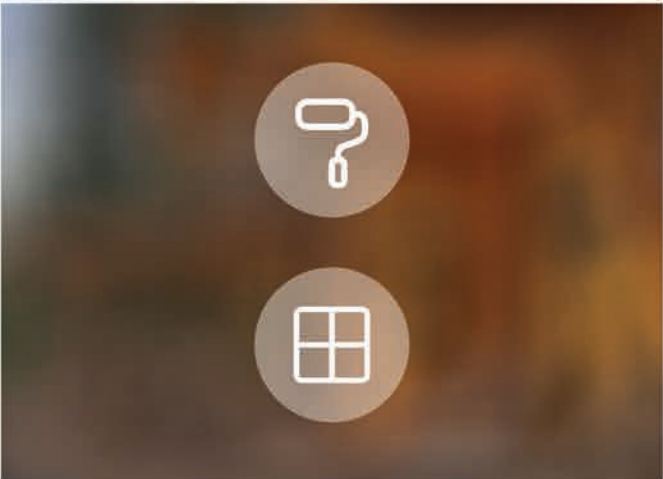
CLEAR

intermediates

WEB864
ECO SUPERNOVA FOND

High-build transparent water-based exterior clear intermediate with excellent transparency. Ideal for windows, doors, and shutters. Applicable by spraying, airless, or airmix. Contains UV filters. Ready to use, can be diluted with 5-10% water if necessary.

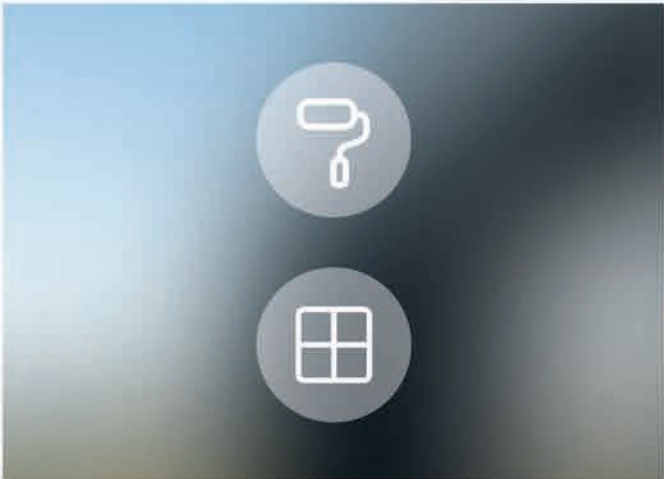
Excellent transparency		
Windows	Doors	External Shutters
Spray	Airless	Airmix



WEB890
ECOPUR STONE FOND 2K

High-performance water-based two-component transparent thixotropic exterior clear intermediate, contains UV filters. Suitable for doors, windows, frames, and exterior shutters. Applicable by spray gun, airless, or airmix. Catalyze 10% by weight with CW 7800, dilute with 10-20% water.

High-performance, contains UV filters		
Doors	Windows finitures	Exterior Shutters
Airbrush	Airless	Airmix



PIGMENTED

primers

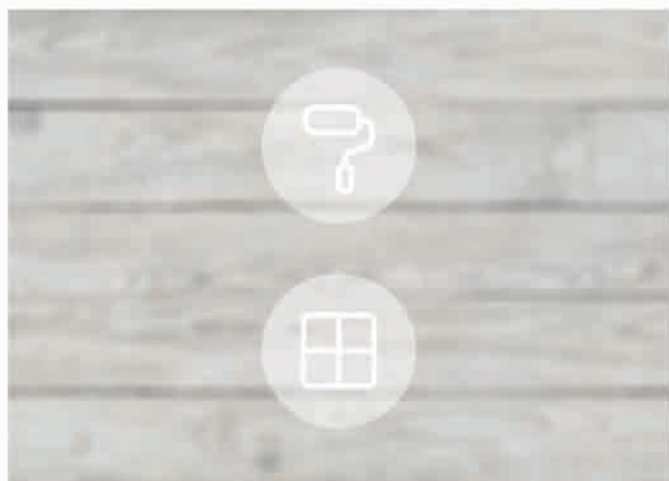
WEB870 ECO VERNIPROTECT BIANCO

Pigmented insulating water-based exterior primer, reduces fiber raising and offers high coverage. Ideal for shutters, windows, and doors. Applicable by dipping, flow coating, or brushing. Can be diluted with 5-20% water. Blocks tannins and resins, ideal for pigmented cycles.

Reduces fiber raising and offers high coverage

External shutters | Windows | Doors

Dipping | Flow coating | Brushing



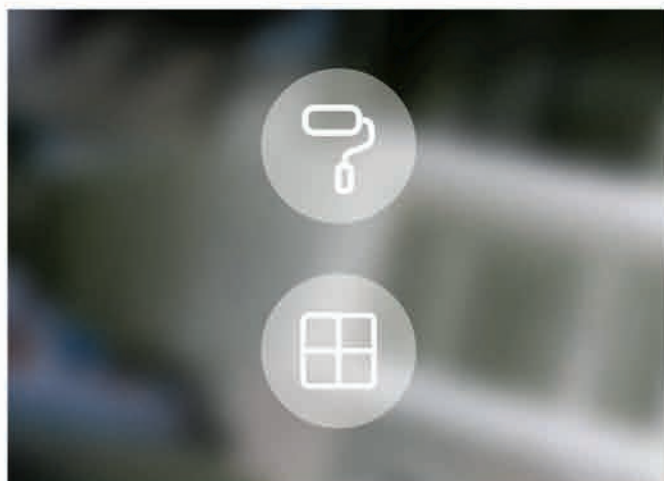
WEB861 ECO SPECIALFOND BIANCO

White water-based insulating exterior primer, reduces fiber raising and offers high coverage. Ideal for shutters, windows, and doors. Applicable by spray gun, airless, or spraying. Ready to use, can be diluted with 5-10% water. Blocks tannins and resins in softwoods and hardwoods.

Reduces fiber raising and offers high coverage

External shutters | Windows | Doors

Spray gun | Airless | Spray



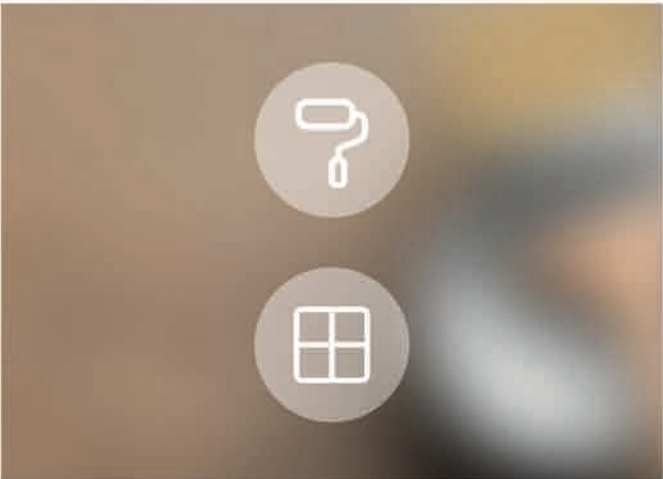
PIGMENTED

primers

WEB874 ECO GELFOND BIANCO

White water-based insulating exterior primer, reduces fiber raising and offers high coverage. Ideal for shutters, windows, and doors. Applicable by brushing, rolling, or spray gun, airless, or spraying. Ready to use, can be diluted with 5-10% water. Blocks tannins and resins in softwoods and hardwoods.

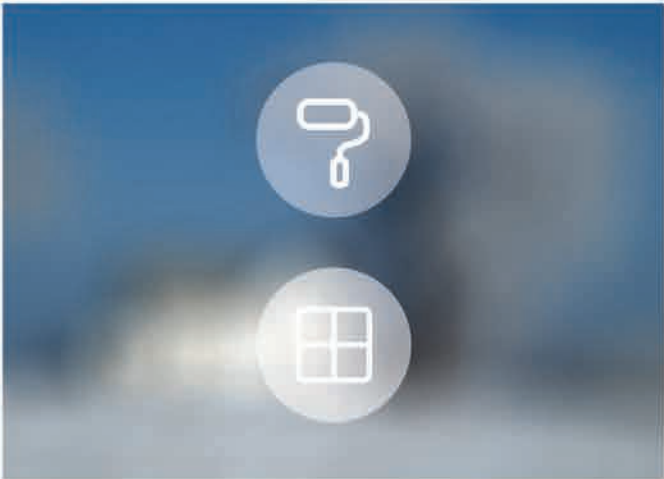
Reduces fiber raising and offers high coverage				
Exterior Shutters		Windows		Doors
Brushing		Rolling		Spray gun Airless Spray



WEB889 ECOPUR FOND 2K BIANCO

White two-component water-based thixotropic exterior primer, high coverage and rapid drying. Ideal for doors, windows, frames, and exterior shutters. Applicable by spray gun, airless, or airmix. Catalyze 10% with CW 7500, dilute with 10-20% water. Excellent resistance to resins and tannins.

High coverage and rapid drying			
Doors		Windows	Frames Exterior Shutters
Spray gun		Airless	Airmix



COMPLEMENTARY

products

WEB991 ECO END GRAIN SEALER

Single-component water-based sealer for protecting wood joints. Easy to use, with high elasticity and water repellency. Ideal for gates, windows, and exterior frames, applicable with a spatula, ready to use. Protects exterior wood, to be applied after the stain has dried.

Easy to use, with high elasticity and water repellency

Gates | Windows | Exterior frames

Spatula | After the stain has dried



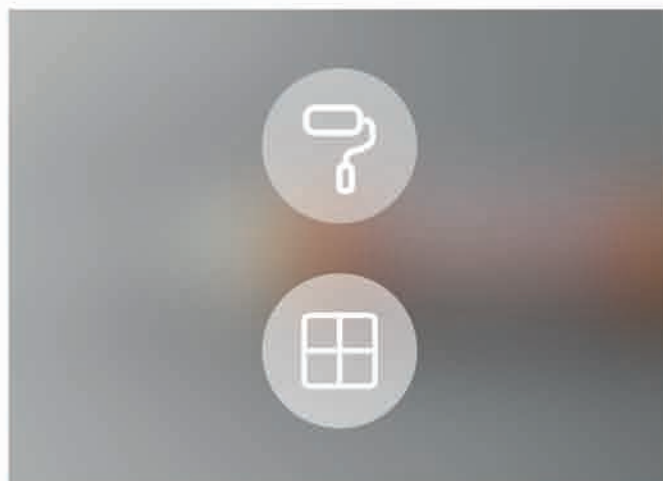
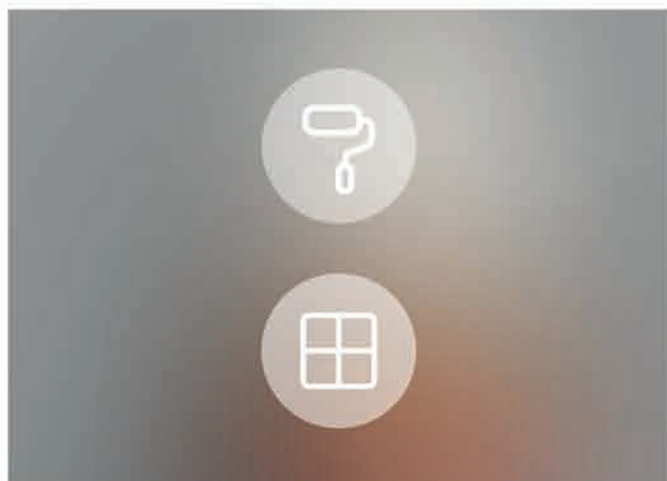
WEB995 ECO VERNI-JOINT

Single-component water-based sealer for wood joints. Easy to use, with high elasticity and water repellency. Suitable for gates, windows, and exterior frames. Applicable with a spatula, ready to use. Protects exterior wood, to be applied after the stain has dried.

High elasticity and water repellency

Gates | Windows | Exterior frames

Spatula | After drying the impregnating agent





EXTERIOR TOPCOATS

Vernites exterior topcoats protect and beautify wood items exposed to the elements. They contain UV filters and special resins, ensuring durability against weather and pollution. They have different opacities, viscosities, and guarantees depending on the cycle executed. They are certified by numerous tests from important national and international institutes.

Clear Topcoats

Pigmented Topcoats

Natural Effect Topcoats

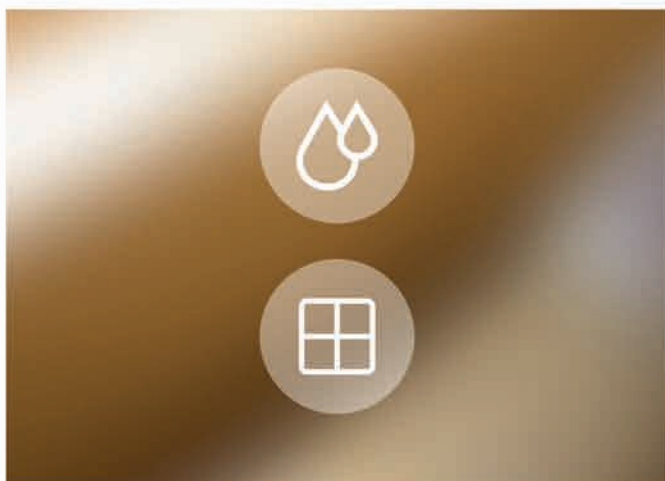
CLEAR

topcoats

WET880 ECO SUPERBRUSH

Water-based thixotropic exterior clear topcoat, applicable by brush, containing UV filters. Offers high outdoor resistance. Ideal for doors, windows, frames, and exterior shutters. Ready to use, can be diluted with 5-10% water.

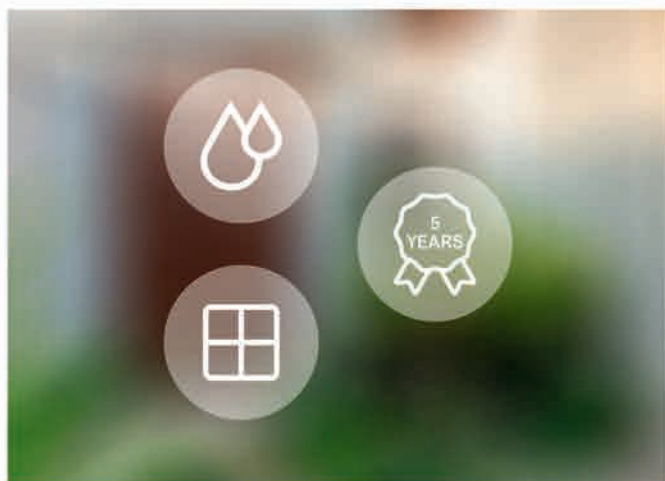
Containing UV filters, high outdoor resistance			
Doors	Windows	Frames	Exterior shutters
Airbrush	Brush		



WET885 ECO VERNITIX

Water-based thixotropic exterior clear topcoat guaranteed for 5 years with high blocking resistance, high concentration of UV filters, and outdoor resistance. Ideal for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Ready to use, can be diluted with 5-10% water.

Contains UV filters	Outdoor Durability	5 Year Warranty	
Doors	Windows	Frames	Exterior Shutters
Airbrush	Airless	Airmix	



CLEAR

topcoats

WET886 ECO SUPERTIX

Water-based thixotropic exterior clear topcoat guaranteed for 8 years, high blocking resistance, high concentration of UV filters, and outdoor resistance. Suitable for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Ready to use, can be diluted with 5-10% water.

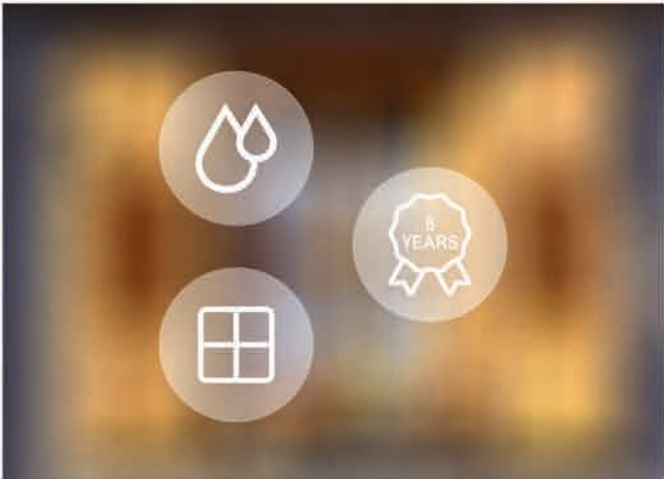
High blocking resistance		Contains UV filters		8 Year Warranty	
Doors	Windows	Frames	Exterior shutters		
Spray gun	Airless	Airmix			



WET888 ECO ULTRATIX

Water-based thixotropic exterior clear topcoat guaranteed for 8 years with high blocking resistance, high concentration of UV filters, and outdoor resistance. Perfect for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Ready to use, can be diluted with 5-10% water.

High blocking resistance		Contains UV filters		8 Year Warranty	
Doors	Windows	Frames	Exterior shutters		
Spray gun	Airless	Airmix			



CLEAR

topcoats

WET889 ECO MEGATIX HRS

Water-based thixotropic exterior clear topcoat guaranteed for 10 years, containing UV filters, high outdoor resistance. Ideal for doors, windows, frames and exterior shutters. Application by airbrush, airless or airmix. Ready to use, dilutable with water (5-10%).

Containing UV filters | 10 Year Warranty

Doors | Windows | Frames | Exterior Shutters

Airbrush | Airless | Airmix



WET892 ECOPUR STONE 2K

Water-based two-component exterior clear topcoat guaranteed for 10 years, high chemical-physical resistance, UV filters, and outdoor resistance. Suitable for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Catalyze 10% with CW 7800, dilute with 10-20% water.

Chemical-physical resistance | 10 Year Warranty

Doors | Windows | Frames | Exterior Shutters

Airbrush | Airless | Airmix



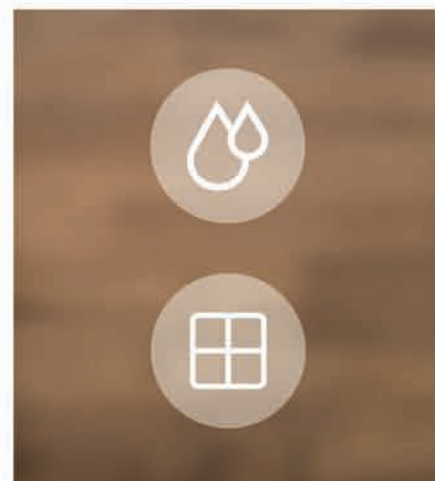
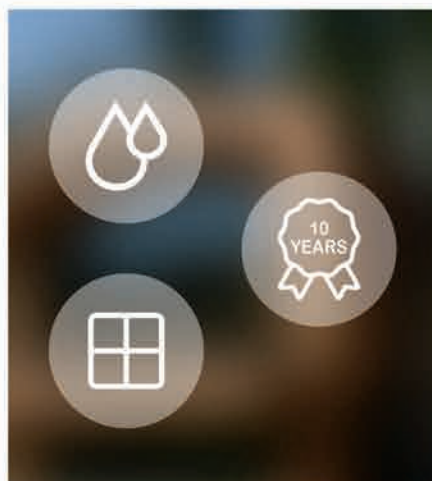
WET990 ECO RESTYLER

Water-based exterior clear topcoat for wiping, easy to use, with UV filters and high outdoor resistance. Ideal for gates, windows, frames, and exterior shutters. Applicable with a brush or cloth, ready to use.

UV filters and high resistance to the outside

Gates | Windows | Frames | Exterior Shutters

Clean the product with neutral detergent



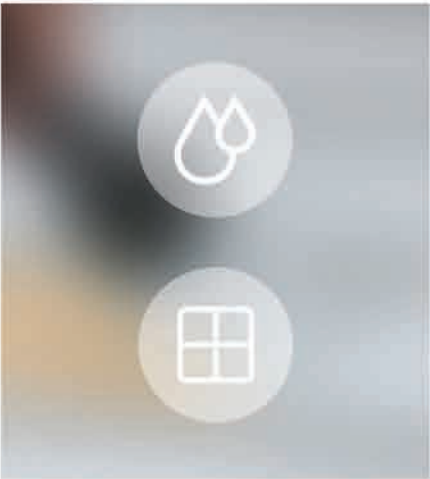
PIGMENTED

topcoats

WET880 ACQUARELLO BIANCO

Water-based thixotropic, high-coverage, highly resistant exterior pigmented topcoat. Ideal for doors, windows, window frames and exterior shutters. Application with airbrush or brush. Ready to use, diluted with water (5-10 %).

High Coverage & High Resistance			
Doors	Windows	Frames	Exterior Shutters
Airbrush	Brush		



WET885 ECO VERNILACK BIANCO

Water-based thixotropic exterior pigmented topcoat, guaranteed for 5 years, with high elasticity, blocking resistance, and good verticality. Suitable for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Ready to use, can be diluted with 5-10% water.

Blocking resistance 5 Years Warranty			
Doors	Windows	Frames	Exterior Shutters
Airbrush	Airless	Airmix	



WET886 ECO SUPERLACK BIANCO

Water-based thixotropic exterior pigmented topcoat, guaranteed for 8 years with high elasticity, excellent wet adhesion, and good verticality. Ideal for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Ready to use, can be diluted with 5-10% water.

Excellent wet adhesion 8 Years Warranty			
Doors	Windows	Frames	Exterior Shutters
Airbrush	Airless	Airmix	





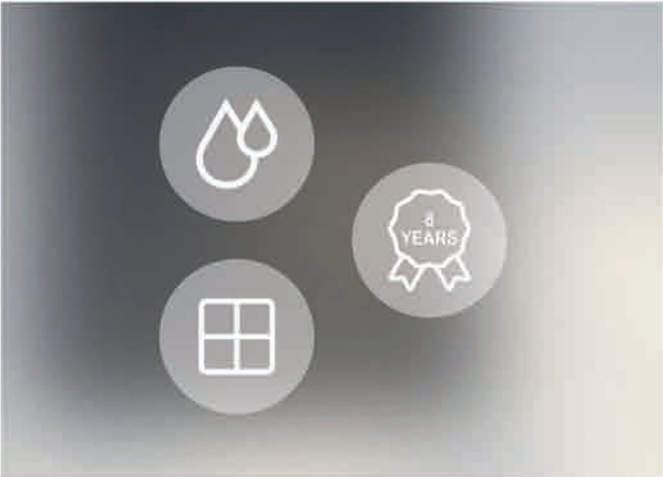
PIGMENTED

topcoats

WET888 ECO ULTRALACK BIANCO

Water-based thixotropic exterior pigmented topcoat, guaranteed for 8 years, with high elasticity, blocking resistance, and high outdoor resistance. Ideal for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Ready to use, can be diluted with 5-10% water.

High elasticity Blocking Resistance 8 Years Warranty			
Doors	Windows	Frames	Exterior shutters
Airbrush	Airless	Airmix	



WET892 ECOPUR STONE 2K BIANCO

Water-based two-component exterior pigmented topcoat, guaranteed for 10 years, with high chemical-physical performance, fast drying, and high outdoor resistance. Suitable for multi-surfaces such as wood, PVC, and galvanized sheet metal. Applicable with a spray gun, airless, or spray. Catalyze 10% with CW 7800, dilute with 10-20% water.

High chemical-physical performance 10 Years Warranty			
Doors	Windows	Frames	Exterior shutters
Spray gun	Airless	Spray	



NATURAL EFFECT

topcoats

WXE883 ECO MEGANATUR G 00

Water-based thixotropic exterior clear topcoat with natural wood effect – Zero Gloss, containing UV filters. Offers high outdoor resistance, very low opacity, and soft-touch effect. Ideal for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Ready to use, can be diluted with 5-10% water.

Very low opacity and soft-touch effect

Doors | Windows | Frames | Exterior shutters

Spray gun | Airless | Airmix



WXE892 ECOPUR STONE 2K NATUR

Water-based thixotropic two-component exterior clear topcoat with natural wood effect – Zero Gloss, containing UV filters. Offers high outdoor resistance, very low opacity, and soft-touch effect. Ideal for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Catalyze 10% with CW 7800, dilute with 10-20% water.

Very low opacity and soft-touch effect

Doors | Windows | Frames | Exterior shutters

Spray gun | Airless | Airmix



INTERIOR



02

INTERIOR PRODUCTS

Vernites interior products offer quality, protection, and aesthetic enhancement of wooden items. Formulated with specific resins, they ensure resistance to light, wear, and preservatives. Tested and certified, they ensure excellent results in every application.

Interior Stains

Interior Primers

Interior Topcoats

UV Curing Coatings

INTERIOR



INTERIOR STAINS

Vernites interior stains offer protection and aesthetic enhancement of wooden items. Formulated with high-quality pigments, they ensure intense and uniform colors, resistant to light and daily wear. They vary in type and shade, adapting to different decorative and functional needs

Ready to use Stains

Patinas

READY-TO-USE

stains



WSU660 ACQUACOLOR SPR

DESCRIPTION

Water-based Ready-to-use stain, based on colorants, application by spray.



WSU700 ACQUASHADE SPR

DESCRIPTION

Water-based Ready-to-use stain, based on micro-pigments, application by spray.



WSU720 ACQUASHADE GLZ

DESCRIPTION

Water-based Ready-to-use stain, based on micro-pigments, application by spray or wiping. Ideal for marked pore effect.



WSU730 ACQUASHADE DCP

DESCRIPTION

Water-based Ready-to-use stain, based on micro-pigments, application by spray. Patina effect, removable when dry.



WSU800 POSITIVTINT PU

DESCRIPTION

Water-based Ready-to-use stain, based on micro-pigments, application by spray. Deep pore effect.

PATINAS

interior stains

WSC565.WHT
ANTICANTE BIANCO 060

Water-based Antique effect patina

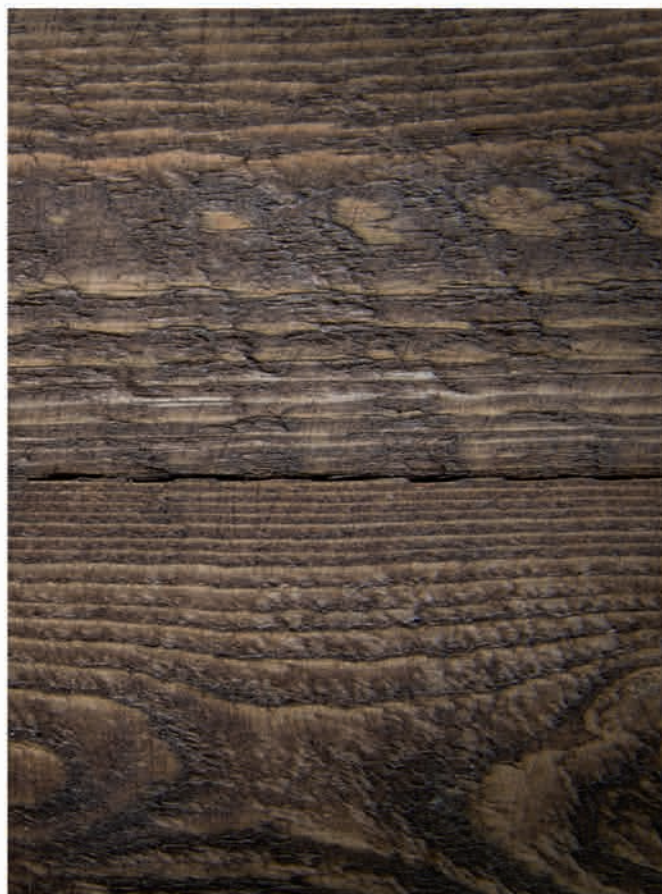
Removable when dry



WSC565.150
ANTICANTE NOCE 150

Water-based Antique effect patina

Removable when dry







INTERIOR PRIMERS

Interior Products

Vernites interior primers enhance and protect wooden items, offering intense and uniform colors. Formulated with high-quality resins and pigments, they ensure resistance to light and daily wear. Available in different versions and viscosities, they adapt to various decorative and functional needs, ensuring excellent and certified results.

Clear Primers

Pigmented Primers

CLEAR

primers

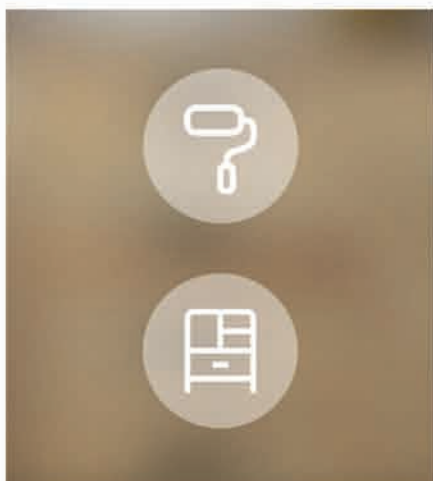
WIB905 ACQUAPUR ISOLATOR 2K CLEAR

Transparent two-component insulating water-based primer. High solid residue, excellent transparency and UV filters. For interior/exterior use. Ideal for windows and furniture. Application with airbrush or brush. Ready to use, diluted with water (5-10 %).

Excellent transparency and UV filters

Doors and windows | Furnitures

Spray gun | Airless | Airmix



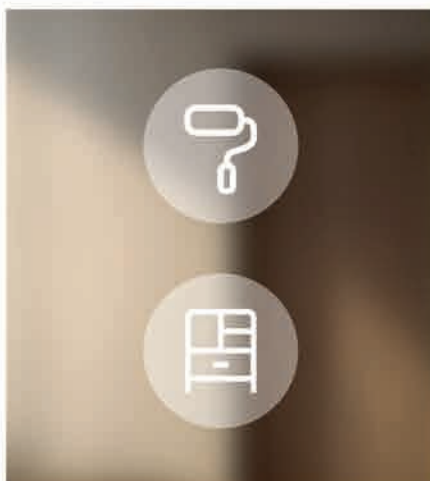
WIB931 ACQUAFOND BIT

Water-based transparent single/two-component primer. Fast drying, high transparency, and high solids content. Suitable for furniture, panels, and doors. Applicable with spray, airless, or airmix. Ready to use as mono-component; catalyze 5% with CW7500 as bicomponent and dilute with water.

High Transparency & High Solid content

Furniture | Panels | Doors

Spray | Airless | Airmix



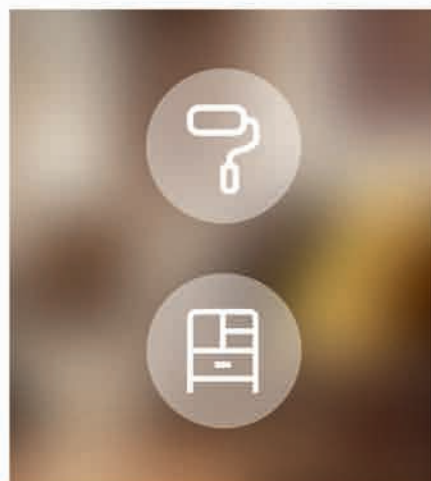
WIB936 ACQUAFOND HRS

Water-based transparent single/two-component primer. Fast drying, high transparency, and good sandability. Suitable for furniture, panels, and doors. Applicable with spray, airless, or airmix. Ready to use as mono-component; catalyze 5% with CW7500 as bicomponent and dilute with water.

High Transparency & good sandability

Furniture | Panels | Doors

Spray | Airless | Airmix



CLEAR

primers

WIB937
ACQUAFOND SOYZ

Single/two-component water-based clear primer. Fast drying, high transparency. Suitable for furniture, panels, and doors. Apply with spray, airless, or airmix. Ready to use as a single-component; catalyze at 5% with CW7500 for two- component and dilute with tap water

High transparency		
Furniture	Panels	Doors
Spray	Airless	Airmix



WIB938
ACQUAPROTECT

Water-based clear insulating primer for interior/exterior. Fast drying, excellent transparency, and UV filters. Suitable for MDF and doors. Apply with spray gun, airless, or airmix. Ready to use, dilute with 5-10% water. Overcoat without sanding after drying.

High transparency and excellent insulation		
Furniture	Panels	Doors
Spray	Airless	Airmix



WIB980
ACQUAPUR FOND 2K

Two-component water-based clear primer. Fast drying, high transparency, and good sandability. Suitable for furniture, panels, and doors. Apply with spray, airless, or airmix. Ready to use; catalyze at 5% with CW7500 and dilute with tap water.

High transparency and good sandability		
Furniture	Panels	Doors
Spray	Airless	Airmix



PIGMENTED

primers

WIB912 ACQUAFOND BIANCO HRS

Single-component water-based pigmented primer with fast drying, high coverage, and excellent sandability.

Ideal for furniture, panels, and doors. Apply with spray, airless, or airmix. Ready to use; dilute with tap water if necessary.

High coverage and good sandability

Furniture | Panels | Doors

Spray | Airless | Airmix



WIB915 ACQUAFOND BIANCO

Single-component water-based pigmented primer with fast drying, high coverage, and excellent sandability. Suitable for furniture, panels, and doors. Apply with spray, airless, or airmix. Ready to use as a single-component; for two-component, catalyze at 5% with CW7500.

High coverage and good sandability

Furniture | Panels | Doors

Spray | Airless | Airmix



WIB916 ACQUAFOND BIANCO TIX

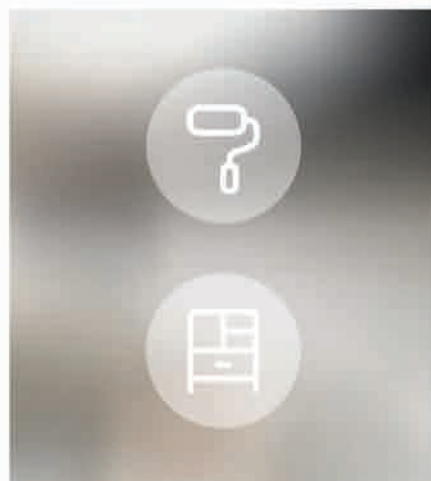
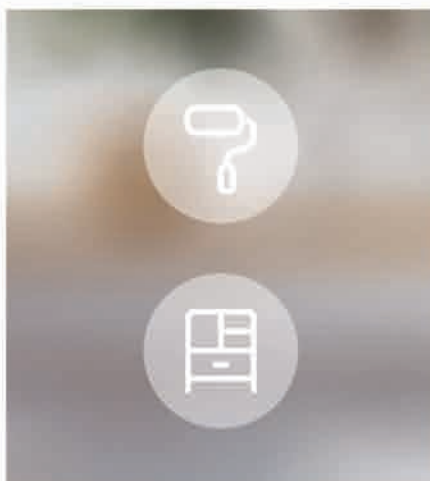
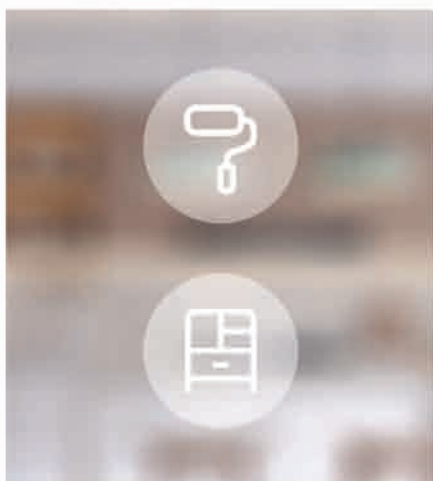
Single/two-component water-based pigmented primer with fast drying, excellent coverage, and excellent sandability.

Ideal for furniture, panels, and doors. Apply with spray, airless, or airmix. Ready to use as a single-component; for two-component, catalyze at 5% with CW7500.

Excellent coverage and sandability

Furniture | Panels | Doors

Spray | Airless | Airmix



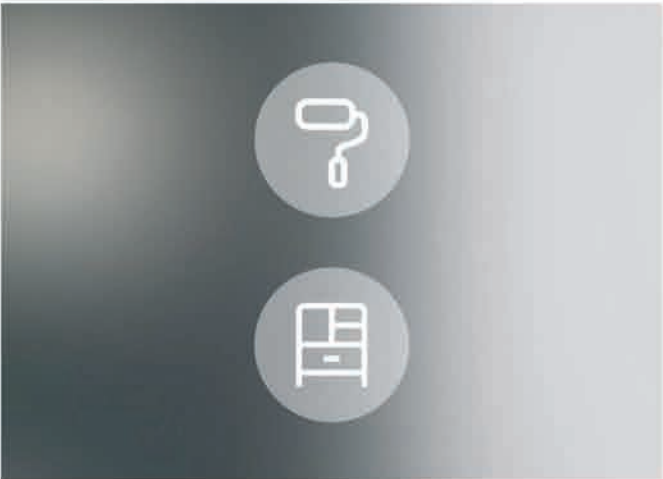
PIGMENTED

primers

WIB980 ACQUAPUR FOND 2K BIANCO

Two-component water-based pigmented primer with high solid residue, low VOC, and good sandability. Ideal for tables, panels, and doors. Apply with spray gun, airless, or airmix. Catalyze with 10% of CW7500; dilute with water (10-20%).

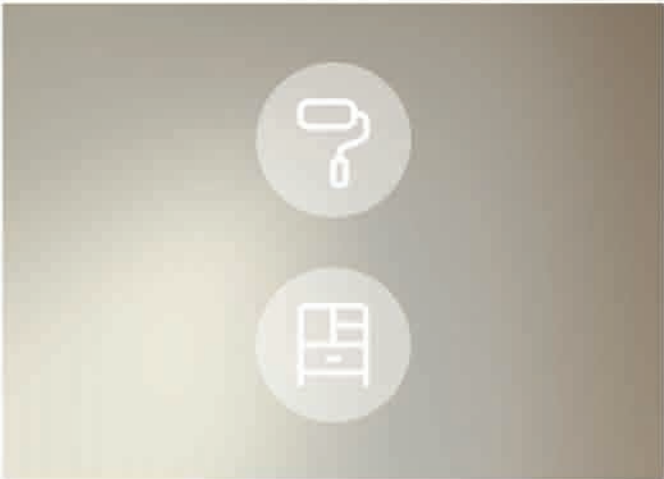
High dry residue, low VOC and good sandability		
Tables	Panels	Doors
Spray gun	Airless	Airmix



WIB985 ACQUAPUR FOND 2K BIANCO PORO APERTO

Two-component water-based pigmented primer with high solid residue, low VOC, and good sandability. Open pore effect. Ideal for tables, panels, and doors with an open pore finish. Developed to block tannins and color substances typical of hardwoods. Apply with spray gun, airless, or airmix. Catalyze with 10% of CW7500; dilute with water (10-20%).

High dry residue, low VOC and good sandability		
Tables	Panels	Doors with open-pore finish
Spray gun	Airless	Airmix







INTERIOR TOPCOATS

Vernites interior topcoats offer maximum chemical-physical resistance, enhancing the appearance of the wood and providing a soft touch. Ideal for high-quality furniture and furnishings, they protect against scratches, wear, and chemical agents. They vary in viscosity, solid content, and degree of resistance, with specific certifications depending on the application cycle.

Clear Topcoats

Pigmented Topcoats

Natural Effect Topcoats

CLEAR

topcoats

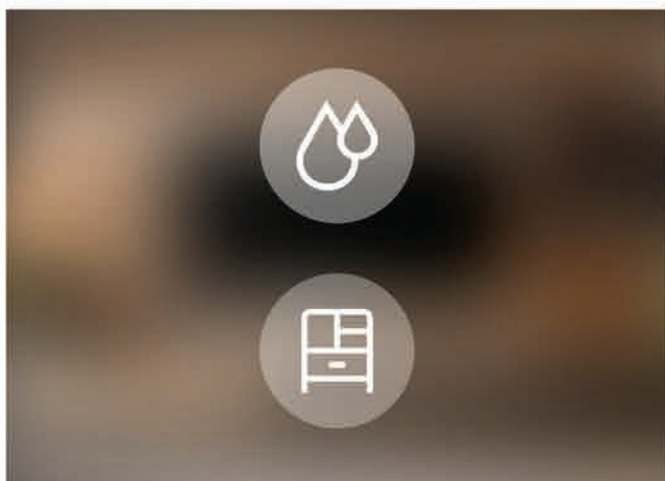
WIT921 ACQUAFAST

Single-component water-based clear self-sealer with good pore filling, high transparency, and fast drying. Ideal for furniture and panels, applicable with spray, airless, or airmix.

High transparency and fast drying

Furnitures | Panels

Spray | Airless | Airmix



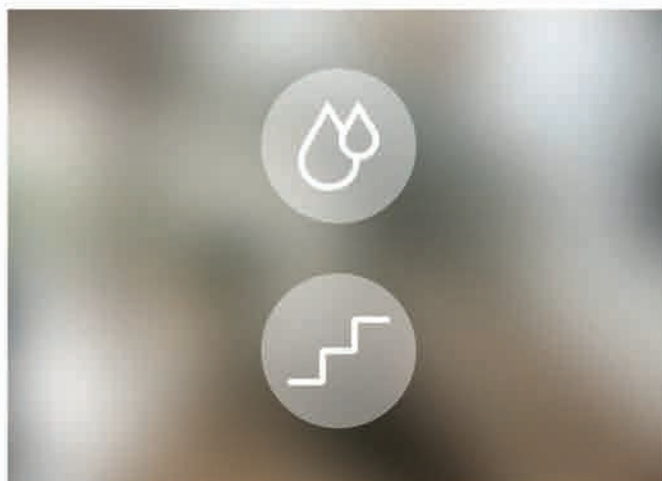
WIT923 ACQUASTAIRS

Single/two-component water-based clear topcoat with excellent pore filling, high transparency, and high mechanical resistance. Ideal for tables and stairs, applicable with spray, airless, or airmix. Ready to use, catalyze at 5% with CW7500 for two-component use.

High transparency and high mechanical resistance

Tables | Stairs

Spray | Airless | Airmix



CLEAR

topcoats

WIT927
ACQUASOYZ

Single/ two-component water-based clear self-sealer certified for food use and UNI EN 71-3, excellent softness, excellent sandability. Applicable with spray, airless, or airmix. Dilute with water, catalyze at 5% with CW7500 for two-component use. Complies with UNI EN ISO 16000-9.

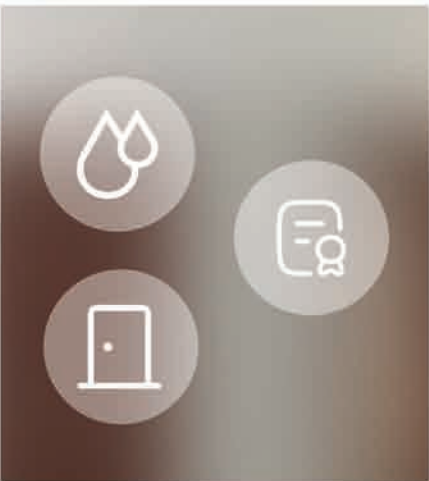
UNI EN 1186 UNI EN 71-3 UNI EN ISO 16000-9		
Cabinet doors		Panels
Spray		Airless Airmix



WIT932
ACQUACOAT

Single-component water-based clear topcoat certified UNI EN 71-3, with high transparency and high thickness in application. Ideal for furniture and panels, applicable with spray, airless, or airmix. Dilute with water. Complies with UNI EN ISO 16000-9.

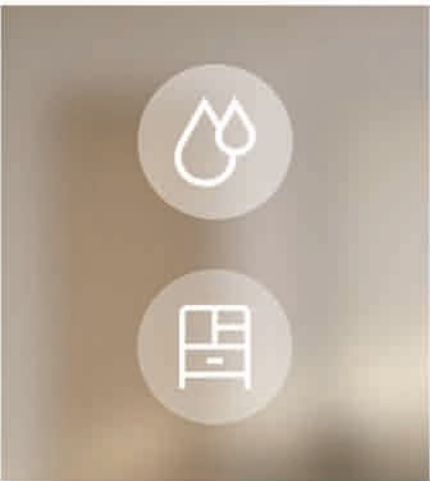
UNI EN 71-3 UNI EN ISO 16000-9		
Furnitures		Panels Doors
Spray		Airless Airmix



WIT934
ACQUADOOR

Single-component water-based clear topcoat with fast drying, high transparency, and high thickness in application. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix.

High transparency, high thickness in application		
Furnitures		Panels Doors
Spray		Airless Airmix



CLEAR

topcoats

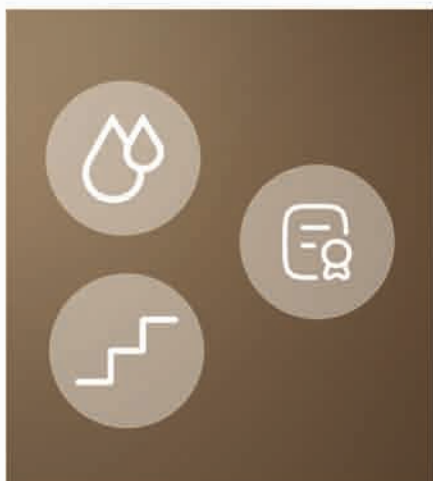
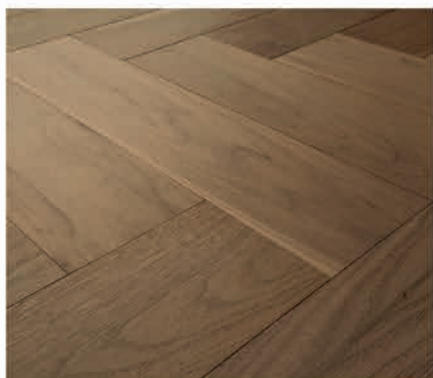
WIT962 ACQUAFLOOR RESIDENTIAL

Single/two-component water-based clear self-sealer for parquet with fast drying, certified high traffic according to UNI 11622-1, UNI EN 71-3, UNI 15186. Ideal for parquet and stairs, applicable with brush or roller. Dilute with water, catalyze at 10% with CW7900 for greater resistance.

UNI EN 11622-1 | UNI EN 71-3 | EN 15186

Parquet | Stairs

Brush | Roller



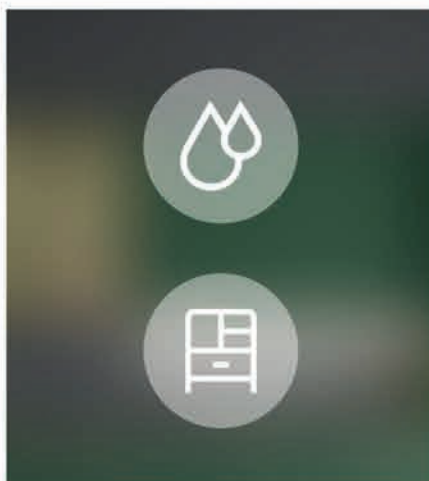
WIT982 ACQUAPUR STONE 2K

Two-component water-based clear topcoat with excellent blocking resistance, excellent verticality, fast drying, and hardness. Ideal for furniture and stairs, applicable with spray, airless, or airmix. Catalyze at 10% with CW7500 or CW7800 or CW7900, dilute with water (10-20%).

Excellent resistance to blocking

Furniture | Stairs

Spray | Airless | Airmix



WIT983 ACQUAPUR OPAL 2K

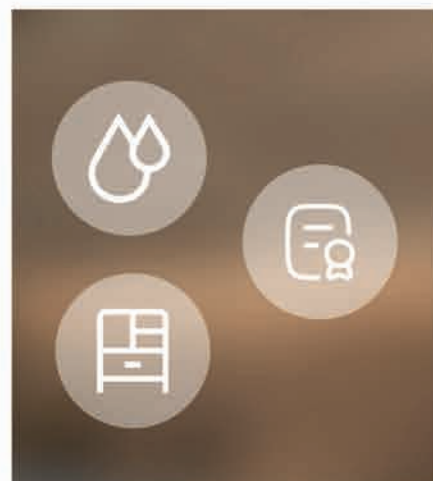
Two-component water-based clear topcoat with numerous certifications, including EN 12720, UNI EN 1186, UNI 15186, excellent transparency, and high hardness.

Ideal for tables and stairs, applicable with spray, airless, or airmix. Catalyze with CW7800 (20%), dilute with water (10-20%). Complies with UNI EN ISO 16000-9.

EN 12720 | UNI EN 1186 | UNI 15186

Tables | Stairs

Spray | Airless | Airmix



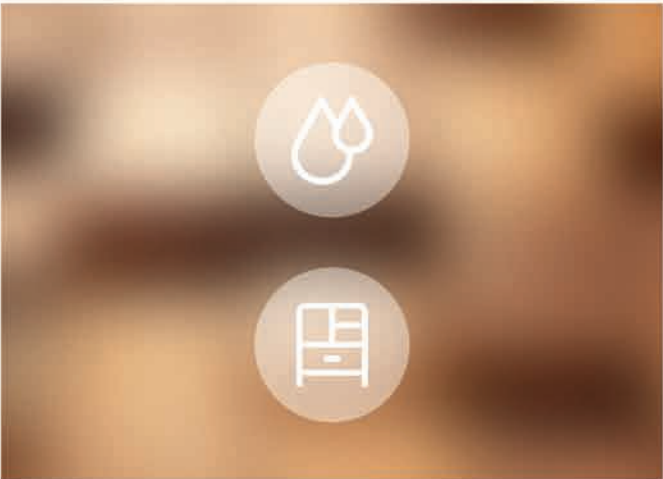
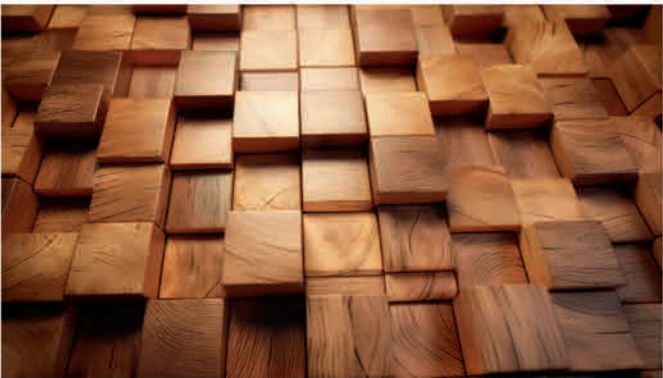
CLEAR

topcoats

WIT984
ACQUAPUR SMART 2K G05

Two-component water-based clear topcoat with tactile effect, fingerprint resistance, and excellent Mar resistance. Ideal for tables and doors, applicable with spray, airless, or airmix. Catalyze with CW7800 (10%), dilute with water (10-20%).

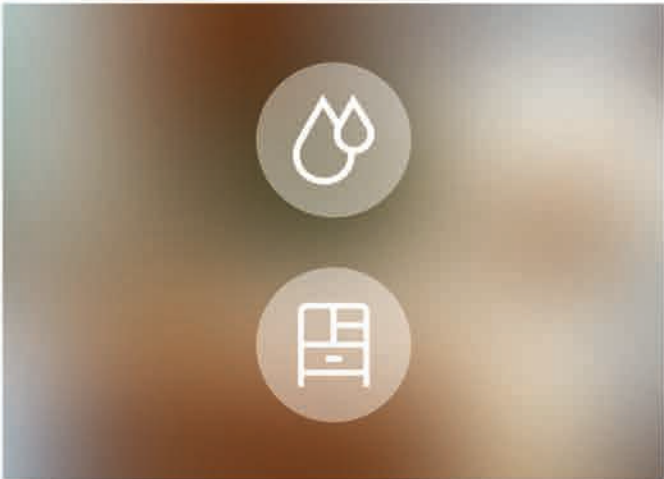
Fingerprint resistance and excellent Mar resistance		
Tables		Doors
Sprays		Airless Airmix



WIT991 ACQUAPUR
BRIGHT 2K G 100

Two-component water-based clear glossy topcoat, excellent transparency, and excellent hardness. Ideal for tables and panels, applicable with spray, airless, or airmix. Catalyze with CW7800 (30%), dilute with water (10-20%).

Excellent transparency, and excellent hardness		
Tables		Panels
Sprays		Airless Airmix





PIGMENTED

topcoats

WIT921 ACQUAFAST LACK BIANCO

Single-component water-based pigmented topcoat with fast drying, good coverage, and good hardness. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix.

Quick drying and good coverage

Furnitures | Panels | Doors

Spray gun | Airless | Airmix



WIT926 ACQUALACK BIANCO COFFEE PROOF TIX

Single-component water-based pigmented topcoat resistant to coffee, with fast drying, excellent chemical-physical resistance, and excellent hardness. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix.

Excellent chemical-physical resistance and hardness

Furnitures | Panels | Doors

Spray gun | Airless | Airmix



WIT927 ACQUASOYZ BIANCO

Single/two-component water-based pigmented self-sealer with good pore filling, good coverage, and excellent softness. Applicable with spray, airless, or airmix. Dilute with water, catalyze at 5% with CW7500 for two-component use.

Good pore filling, good coverage

Kitchen Doors | Panels | Doors

Spray | Airless | Airmix



PIGMENTED

topcoats

WIT932 ACQUACOAT LACK BIANCO

Single-component water-based pigmented topcoat. Excellent vertical hold, great softness, and applicable at high thickness. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix.

Excellent vertical hold, great softness

Furniture | Panels | Doors

Spray | Airless | Airmix



WIT934 ACQUADOOR LACK BIANCO

Single-component water-based pigmented topcoat with fast drying, good coverage, and high thickness in application. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix.

Fast drying and good coverage

Panels | Doors

Spray | Airless | Airmix



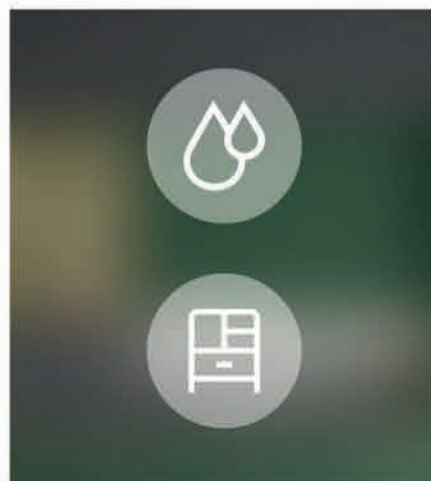
WIT982 ACQUAPUR STONE 2K BIANCO

Two-component water-based pigmented topcoat for interior with high performance, excellent blocking, excellent verticality, and excellent hardness. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix. Catalyze at 10% with CW7500 or CW7800 or CW7900, dilute with water (10-20%).

High Performance with Great Blocking

Furniture | Panels | Doors

Spray gun | Airless | Airmix



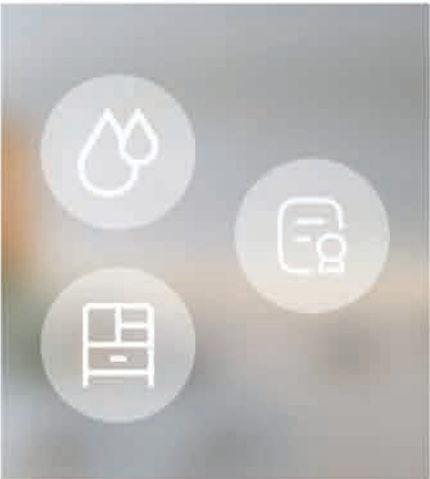
PIGMENTED

topcoats

WIT983 ACQUAPUR OPAL LACK 2K BIANCO

Two-component water-based pigmented topcoat for interior with high performance. Excellent hardness and stain resistance. Applicable with spray, airless, or airmix. Catalyze with CW7800 (20%), dilute with water (10-20%).

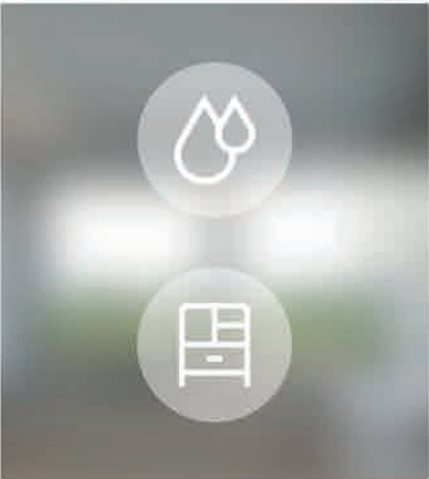
High performance		
Furnitures	Panels	Doors
Spray gun	Airless	Airmix



WIT984 ACQUAPUR SMART 2K BIANCO G05

Two-component water-based pigmented topcoat for interior with a pleasant tactile effect, excellent coffee resistance, and excellent Mar resistance. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix. Catalyze with CW7800 (10%), dilute with water (10-20%).

Coffee resistance and excellent Mar resistance		
Panels	Doors	
Spray gun	Airless	Airmix



WIT991 ACQUAPUR BRIGHT 2K BIANCO G100

Two-component water-based pigmented topcoat for interior with high gloss, high solid residue, and excellent hardness. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix. Catalyze with CW7800 (30%), dilute with water (10-20%).

High dry residue and excellent hardness		
Furniture	Panels	Doors
Spray gun	Airless	Airmix



NATURAL EFFECT

topcoats

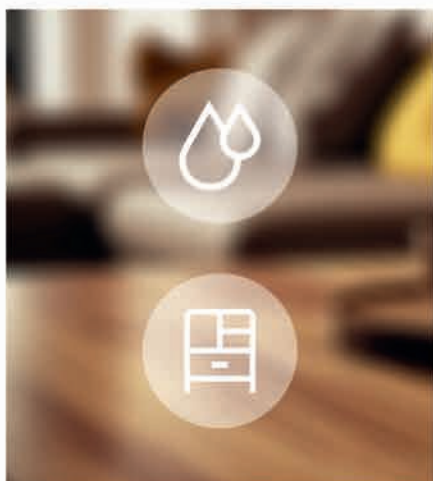
WXE910 ACQUAWAX HD G 00

Single/two-component water-based self-sealer with excellent pore filling, based on beeswax with a characteristic odor. Ideal for rustic furniture and decorative items, applicable by brush, roller, or spray gun. Ready to use as a single component; catalyze at 5% with CW7900 to increase chemical-physical resistance.

Made from beeswax and characteristic smell

Rustic furniture | Objects

Brush | Roller | Airbrush



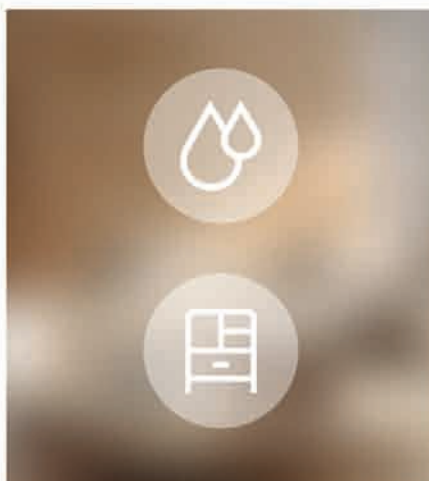
WXE915 ACQUANATUR G 00

Single/two-component water-based self-sealer with good softness, scratch resistance, and excellent appearance. Suitable for doors and furniture, applicable by spray, airless, or parquet roller. Ready to use as a single component; catalyze at 5% with CW7500 for two-component use.

Scratch Resistance & Great Appearance

Doors | Furniture

Spray | Airless | Parquet roller



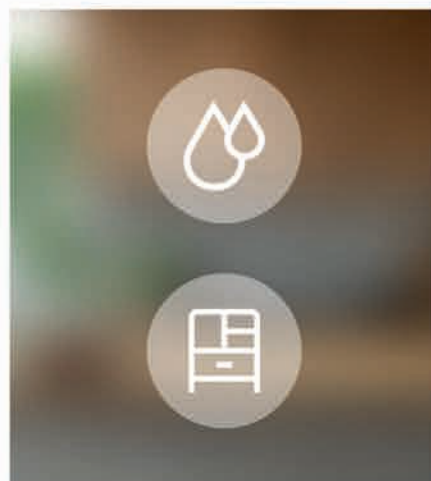
WXE980 ACQUAPUR NATUR 2K G 00

Two-component clear water-based self-sealer with a natural effect, zero gloss, good softness, and scratch resistance. Ideal for doors and furniture, applicable by spray, airless, or parquet roller. Catalyze at 10% with CW7500, add water (10-20%).

Good softness and scratch resistance

Doors | Furniture

Spray | Airless | Parquet roller





UV CURING COATINGS

Vernites UV-curing coatings guarantee maximum chemical-physical resistance and fast drying. Ideal for industrial applications on profiles, doors, and cabinet doors, they offer excellent hardness, coverage, and sandability. Ready to use and dilutable with water, they ensure high performance against preservatives and chemicals, enhancing the appearance of treated surfaces.

UV Clear Self-sealers

UV Pigmented Topcoats

UV Pigmented Primers

UV Pigmentable Converters

UV CLEAR

self-sealers

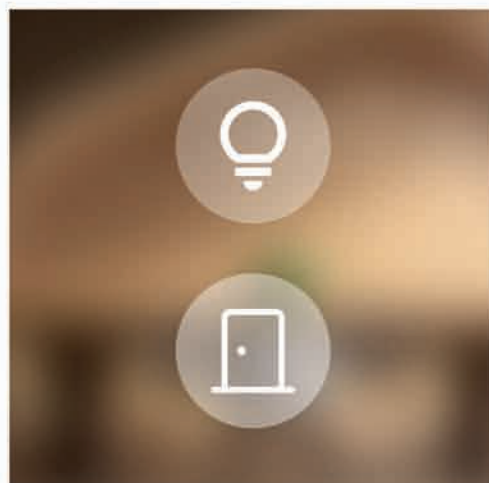
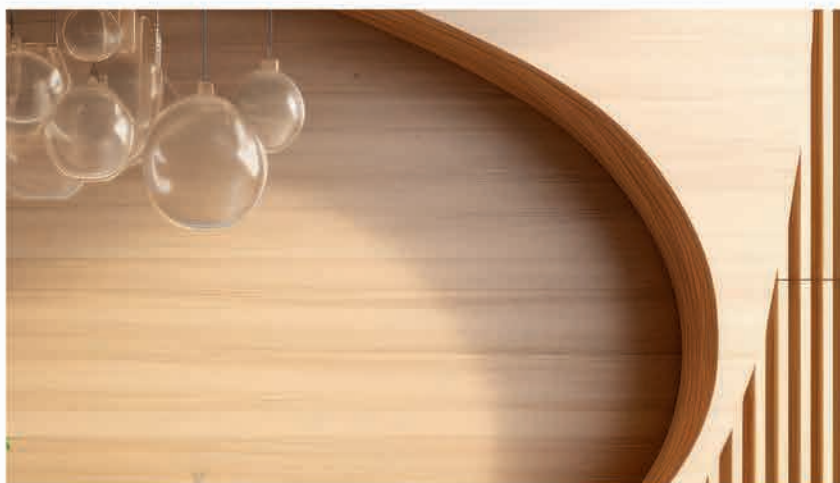
WUT910 NUKLEO UV FINISH HQ

UV-curing water-based self-sealer with fast drying, excellent chemical resistance, and high hardness. Ideal for industrial applications, profiles, and cabinet doors, applicable by spray gun, airless, or air mix. Ready to use, dilute with 5-10% water if necessary.

Fast drying, very good chemical resistance and high hardness

Industrial applications | Profiles | Cabinet doors

Spray gun | Airless | Airmix



UV PIGMENTED

primers

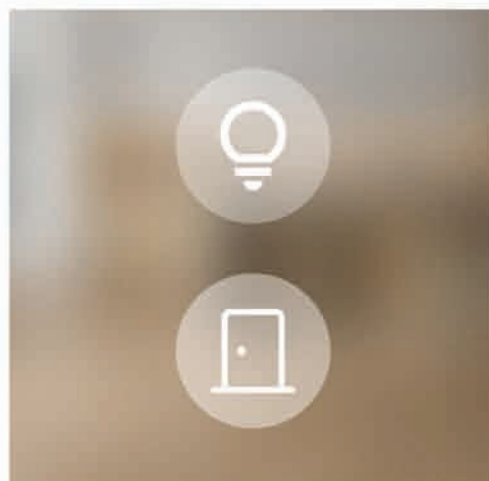
WUB910 NUKLEO UV FOND HQ BIANCO

White UV-curing water-based primer with fast drying, excellent sandability, and high coverage. Ideal for industrial applications, profiles, and cabinet doors, applicable by spray gun, airless, or air mix. Ready to use, dilute with 5-10% water if necessary.

Fast drying, excellent sanding and high coverage

Industrial Uses | Profiles | Cabinet doors

Spray gun | Airless | Airmix



UV PIGMENTED

topcoats

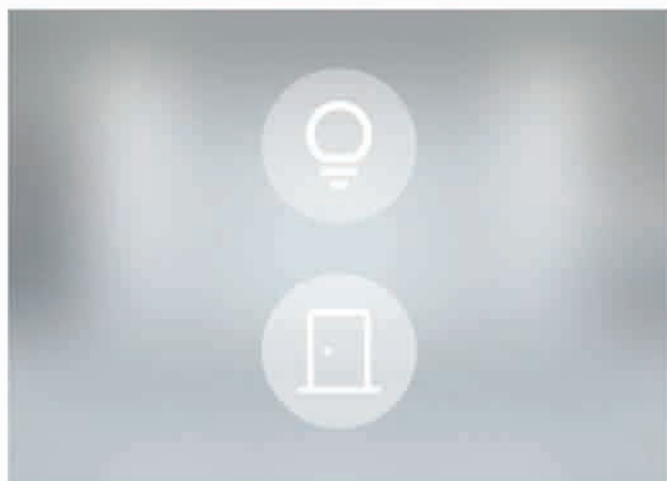
WUT960 NUKLEO UV TOP HQ BIANCO

White UV-curing water-based topcoat for interiors with fast drying, excellent hardness, high coverage, and chemical-physical resistance. Ideal for profiles, doors, and cabinet doors, applicable by spray gun, airless, or air mix. Ready to use, dilutable with water (5-10%).

High coverage and chemical-physical resistance

Profiles | Doors | Cabinet doors

Spray gun | Airless | Airmix



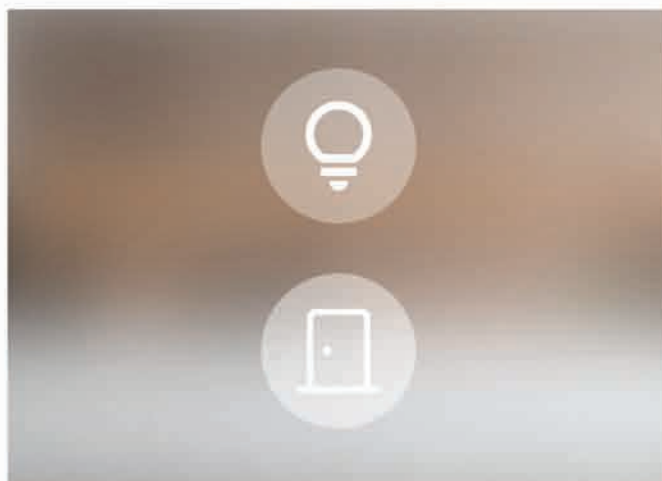
WUT970 NUKLEO UV DIAMOND BIANCO

White UV-curing water-based topcoat for interiors with high chemical-physical resistance and stain resistance. Ideal for profiles, doors, and cabinet doors, applicable by spray gun, airless, or air mix. Ready to use, dilutable with water (5-10%).

High chemical-physical resistance and stain resistance

Doors | Profiles | Cabinet doors

Spray gun | Airless | Airmix



UV PIGMENTABLE CONVERTERS

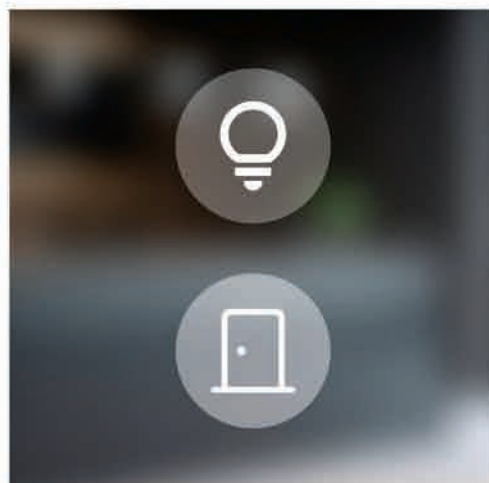
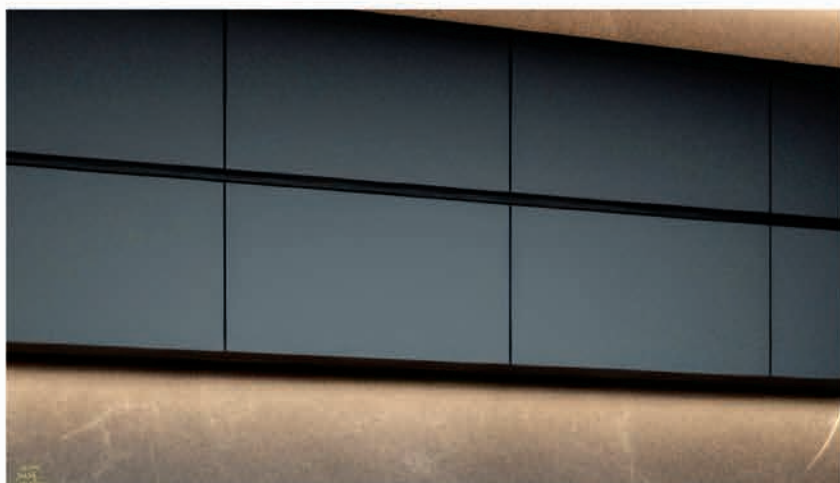
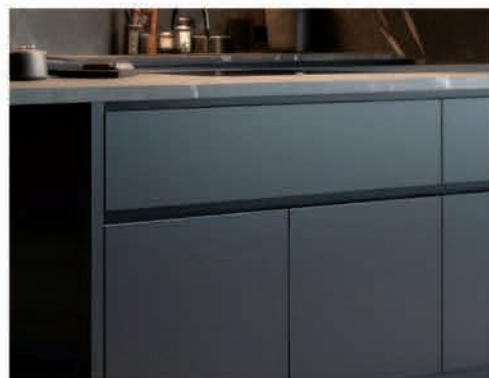
WUT970 VEICOLO NUKLEO UV DIAMOND

Water-based Converter for UV topcoat, for interior use, with high chemical-physical resistance and stain resistance. Ideal for profiles, doors, and cabinet doors, applicable by spray gun, airless, or air mix. Ready to use, dilutable with water (5-10%).

High chemical-physical resistance and stain resistance

Doors | Profiles | Cabinet doors

Spray gun | Airless | Airmix





SPECIAL COATINGS

03



SPECIAL COATINGS

Vernites HYDRO series special coatings follow recent trends, recreating "material" effects with different materials. They offer high abrasion resistance and easy application on vertical and horizontal surfaces. Available for microcement and glass (clear or lacquered), they are offered in various opacities: glossy, satin, and matte.

Glass Coatings

Microcement Coatings

GLASS

coatings

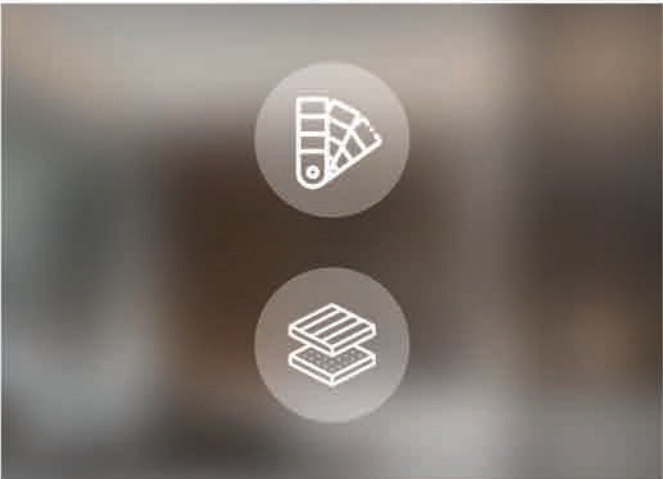
WHG100 HYDROGLASS

Water-based clear glass topcoat with excellent adhesion, chemical resistance, and hardness. Ideal for flat and shaped surfaces, applicable by spray, roller, or curtain coater. Add 2% of WAD925 glass adhesion promoter and 2% Eco Vernilinker to increase chemical resistance. Dilute with 10% water for spray or roller applications.

Very good adhesion, chemical resistance and hardness

Flat and contoured surfaces

Spray | Roller | Curtain coatings machine



WHG100 HYDROGLASS WHITE

Water-based pigmented glass topcoat with excellent adhesion, chemical resistance, and hardness. Ideal for flat and shaped surfaces, applicable by spray, roller, or curtain coater. Add 2% of WAD925 glass adhesion promoter and 2% Eco Vernilinker to increase chemical resistance. Dilute with 10% water for spray or roller applications.

Very good adhesion, chemical resistance and hardness

Flat and contoured surfaces

Spray | Roller | Curtain coatings machine



MICROCEMENT

coatings

WHC000 HYDROCONCRETE PRIMER

Single-component water-based primer specific for cement systems with good insulation, high transparency, and excellent overpaintability. Ideal for floors and microcement surfaces, applicable by spray, airless, or roller. Ready to use, dilute with tap water if necessary.

Good insulation, high transparency and excellent coat of latestability

Microcement floors | Microcement Surfaces

Spray | Airless | Roller



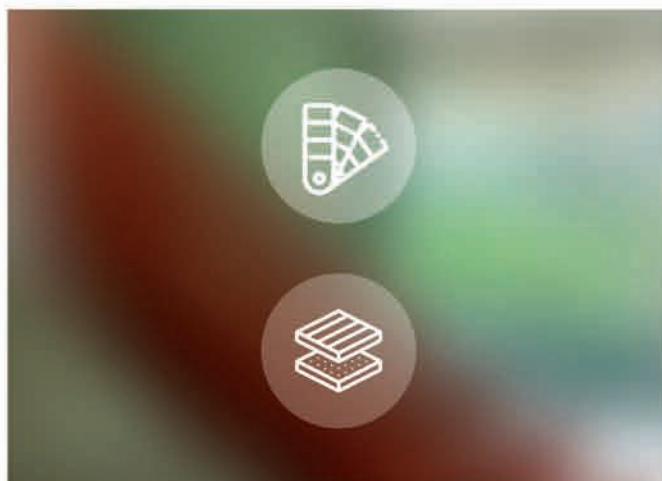
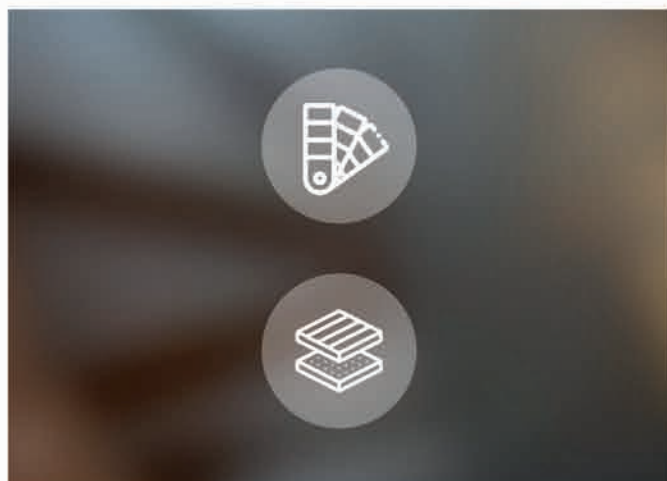
WHC100 HYDROCONCRETE OPAL 2K

Two-component clear water-based topcoat with excellent transparency and high hardness. Ideal for overpainting surfaces treated with microcements, such as floors, furniture, and walls, applicable by roller, brush, or spray. Catalyze with 20% CW 7800, dilute with 10-20% water.

Excellent transparency and high hardness

Surfaces treated with microcements

Roller | Brush | Spray



ADDITIVES AND HARDENERS

04

ADDITIVES and HARDENERS

Vernites additives and hardeners are developed to modify, in small doses, the characteristics of the products to which they are added. They can eliminate application defects, modify the workability conditions of the products, or increase chemical-physical performance in the case of hardeners and crosslinkers.

Additives

Hardeners

Crosslinkers

ADDITIVES

additives and hardeners



WAD901
SOLUZIONE
ANTISCHIUUMA

DESCRIPTION

Antifoam additive used to reduce foam formation in preservative basecoats. Use up to 0.5% maximum to improve application and finishing without altering the properties of the main product.



WAD902
ECO VERNIBLOCK

DESCRIPTION

Tannin-blocking additive for water-based products. Pre-dilute 1:1 and add directly to the product. Use from 0.5% to 1% to improve the resistance and durability of treated surfaces while maintaining the original properties.



WAD903
WB RETARDER

DESCRIPTION

Retardant for summer use in preservatives and paints. Recommended dosage of 5 to 20 percent to extend processing time and improve finish quality in hot weather conditions.



WAD905
SOLUZIONE
HYDROCLEANER

DESCRIPTION

Cleaning solvent for tools soiled with water-based paint. Effectively removes paint residues, ensuring deep cleaning and prolonging the useful life of tools.



WAD906
UV BLOCK

DESCRIPTION

Additive to increase the UV protection of water-based products. Use from 0.5% to 2% to improve durability and prevent deterioration caused by sun exposure.



WAD907
SOLUZIONE
ADDENSANTE

DESCRIPTION

Additive to increase the viscosity of water-based products. Use 0.2% to 0.5%, highly effective, highly thixotropic.



ADDITIVES

additives and hardeners



WAD909
SOLUZIONE
TIXOTROPANTE

DESCRIPTION

Additive to increase the viscosity of water-based products. Use from 0.2 to 0.5%. Very effective, highly thixotropic.



WAD911
CORRETTORE PH

DESCRIPTION

Used to correct the pH of water-based paints, especially preservatives that have been in use for a long time or have undergone a change in basicity. Use from 0.5% to 1%.



WAD913 CERA
OPACANTE ALL'ACQUA

DESCRIPTION

Additive to reduce the glossiness of water-based finishing products. Use from 3% to 5%.



WAD915 POLVERE
TESTURIZZANTE

DESCRIPTION

Additive to achieve textured effects in interior water-based paints. Available in different grain sizes, use up to 5% to reach the desired effect.



WAD916
ANTIFERMENTATIVO

DESCRIPTION

Stabilizer for network water and solutions contaminated by bacteria. Use from 0.5% to 1% to prevent unwanted fermentation in application tanks.



WAD919
SOLUZIONE
ANTISCHIVANTE

DESCRIPTION

Additive to eliminate beading and imperfections in the film caused by contamination from silicones and waxes. Use from 0.5% to 1% to improve the quality of the finish.



WAD923
ADDITIVO RTD-W

DESCRIPTION

Extends drying times for preservatives and 2K paints in summer. Use up to a maximum of 5% to improve application in high-temperature conditions. Significantly slows drying in cold periods.



HARDENERS

additives and hardeners



WIH750
CW 7500

DESCRIPTION

Isocyanate hardeners for crosslinking water-based products for interior and exterior use, suitable for primers and satin or matt topcoats. Use from 5% to 20%. Provides good performance.



WIH780
CW 7800

DESCRIPTION

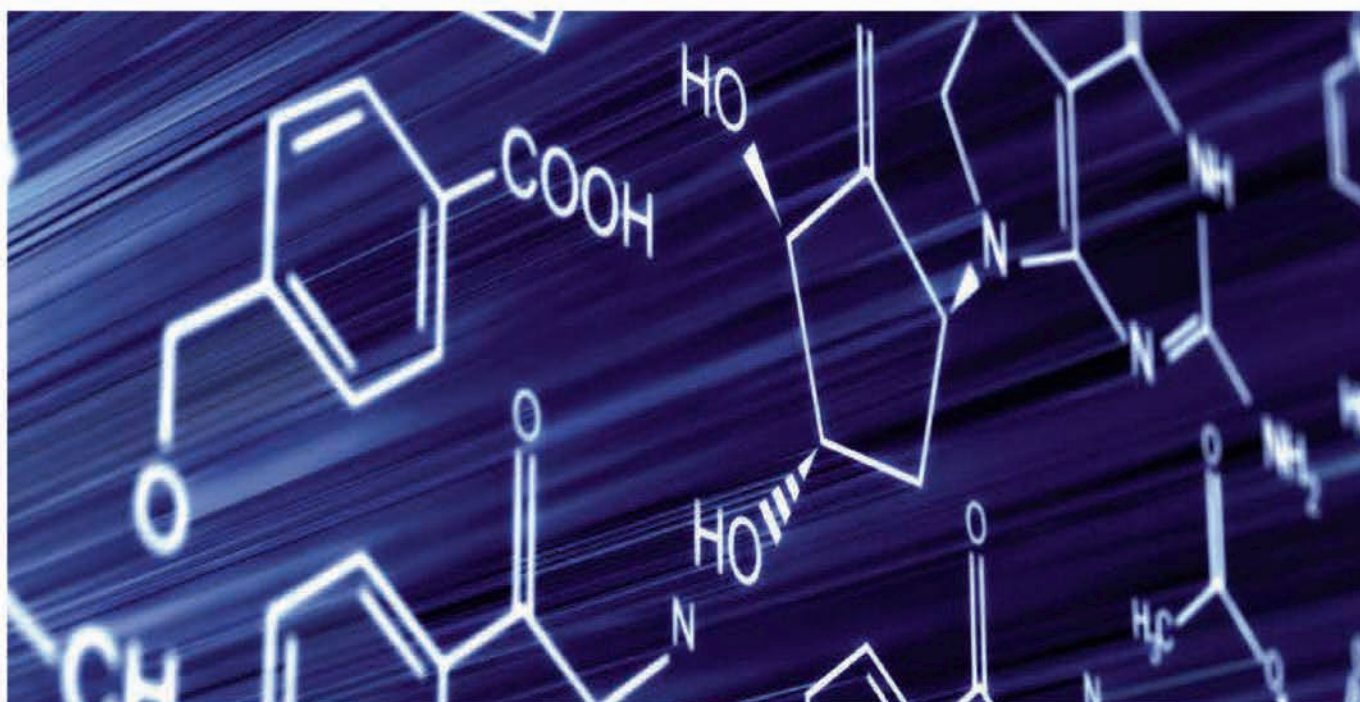
Isocyanate hardeners for high-performance water-based products, suitable for primers and satin, matt, or glossy topcoats. Use from 5% to 30%. Suitable for both interior and exterior use.



WIH790
CW 7900

DESCRIPTION

Isocyanate hardeners for water-based products with excellent performance and high compatibility. Use from 5% to 20%. Long pot-life hardeners. Ideal for both interior and exterior products.



CROSSLINKERS

additives and hardeners



WAD904 ECO VERNILINKER

DESCRIPTION

High-compatibility crosslinker ideal for increasing the chemical and physical resistance of water-based products. Use from 1% to 2%. Ideal for industrial processes, it remains active for 8 hours within the solution.



WAD914 ECO VERNILINKER PLUS

DESCRIPTION

Crosslinker with high compatibility and labeling suitable for manual applications, ideal for increasing the chemical and physical resistance of water-based products. Use at 5%. Remains active for 8 hours within the solution.

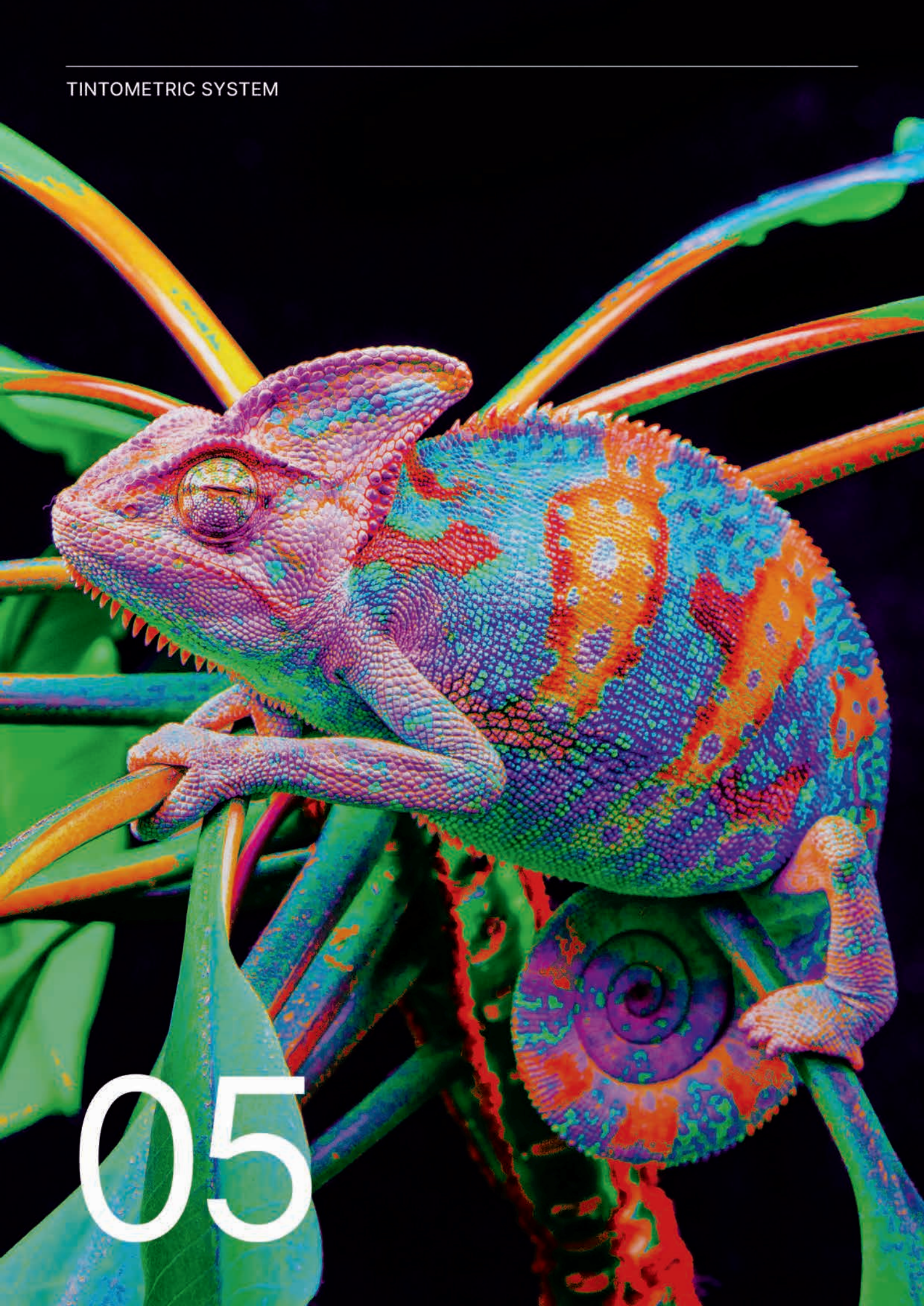


WAD925 AGGRAPPANTE PER VETRO

DESCRIPTION

Additive developed to enhance the adhesion promoter on glass. Use up to a maximum of 2%, remains active for 8 hours within the solution.





05

TINTOMETRIC SYSTEM

The Easytint Vernites tintometric system has high reliability and ease of use. Competitive in the pigmented coatings market, it includes converters for exterior and interior use, stains and preservatives, pigmented pastes.

Exterior Converters

Interior Converters

Concentrated Pastes

Concentrated Stains



EXTERIOR CONVERTERS

Vernites exterior preservatives basecoats, primers, and topcoats protect and enhance wooden artifacts exposed to atmospheric agents. They contain UV filters and special resins, ensuring durability against weather and pollution. They have different characteristics and guarantees depending on the process executed. They are compatible with the Easytint tintometric system pastes.

Preservatives

Primers

Topcoats

PRESERVATIVES

exterior converters

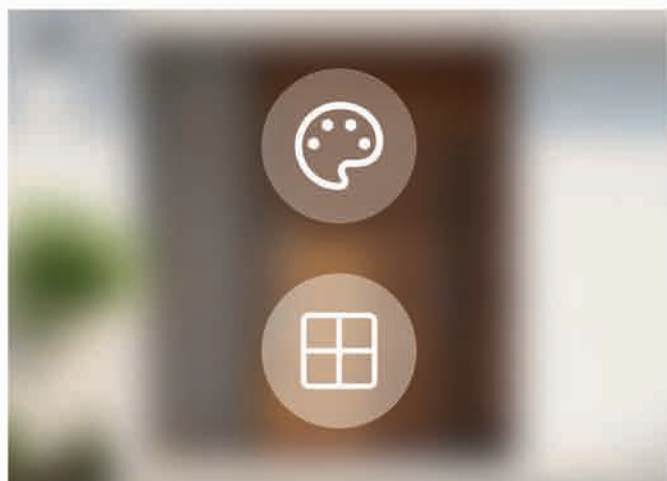
WEI848 ECO VERNICARPENTER CONCENTRATE

Water-based preservative basecoat for coniferous woods with low tannin content, good uniformity, and excellent light resistance. Ideal for shutters, windows, and doors, applicable by immersion, flow coating, spray, or brush.

Good uniformity and excellent light resistance

Shutters | Windows | Doors

Immersion | Flow coating | Spray



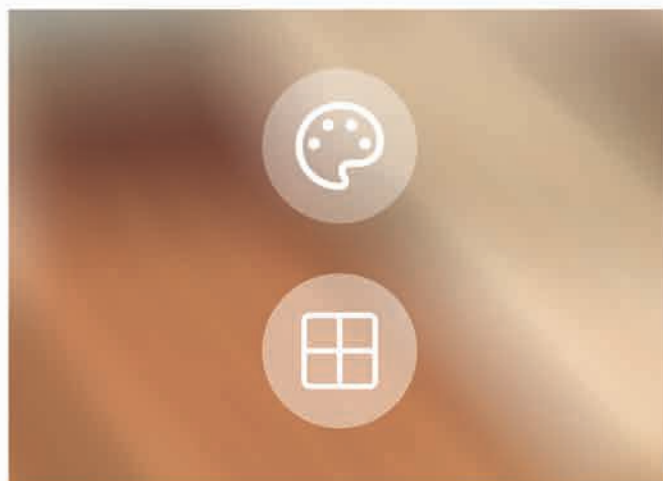
WEI859 ECO LATYGRUND CONCENTRATE

Water-based preservative basecoat for hardwoods, excellent flow on hardwood and light resistance. Suitable for shutters, windows, and doors, applicable by immersion, flow coating, spray, or brush.

Excellent flow on hardwood and light resistance

External Shutters | Windows | Doors

Immersion | Flow coating | Spray | Brush



PRIMERS

exterior converters

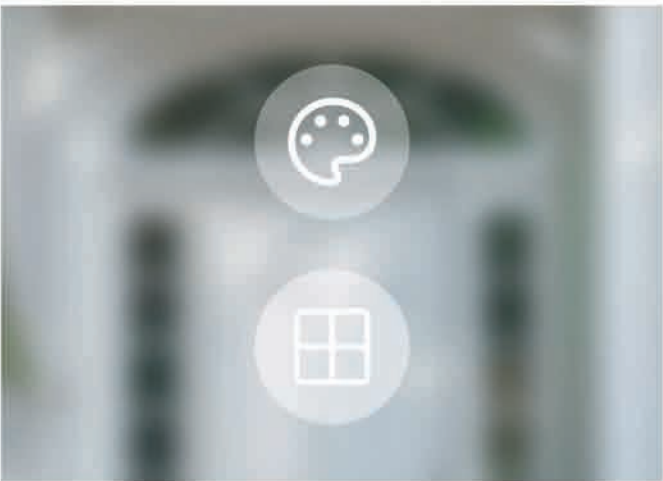
WEB880 VEICOLO ECO VERNIFOND BASE

Water-based converter for exterior pigmented primers with high coverage, good sandability, and thixotropy. Ideal for shutters, windows, and doors, applicable with spray gun, airless, or air mix. Excellent exterior resistance.

High opacity, good sanding and thixotropic

External Shutters | Windows | Doors

Spray gun | Airless | Airmix



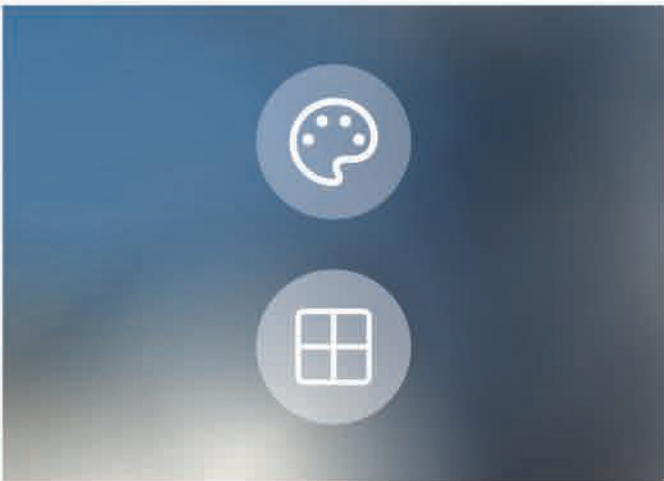
WEB889 VEICOLO ECOPUR FOND 2K BASE

Water-based converter for two-component pigmented thixotropic primers for exterior with high coverage and rapid drying. Ideal for doors, windows, frames, and exterior shutters, applicable with airbrush, airless, or air mix. Catalyze with 10% CW 7500, dilute with water (10-20%).

High Coverage and Fast Drying

Doors | Windows | Frames | External Shutters

Airbrush | Airless | Airmix



TOPCOATS

exterior converters

WET880 ECO SUPERBRUSH

Water-based thixotropic exterior clear topcoat, applicable by brush, containing UV filters. Offers high outdoor resistance. Ideal for doors, windows, frames, and exterior shutters. Ready to use, can be diluted with 5-10% water

High outdoor resistance

Doors | Windows | Frames

Airbrush | Brush



WET880 ACQUARELLO BIANCO

Water-based thixotropic, high-coverage, highly resistant exterior pigmented topcoat. Ideal for doors, windows, window frames and exterior shutters. Application with airbrush or brush. Ready to use, diluted with water (5-10 %).

High Coverage & Outdoor Resistance

Doors | Windows | Frames

Airbrush | Brush



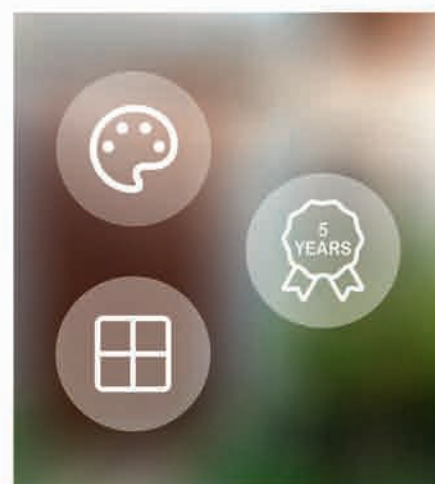
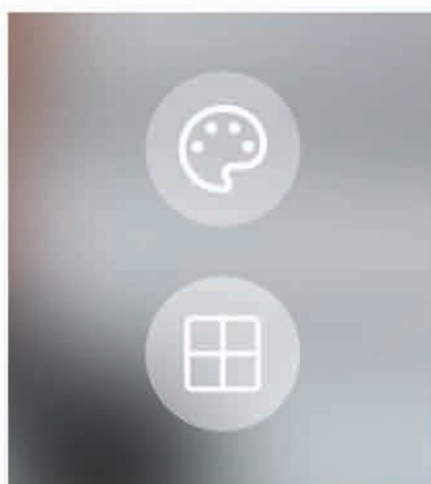
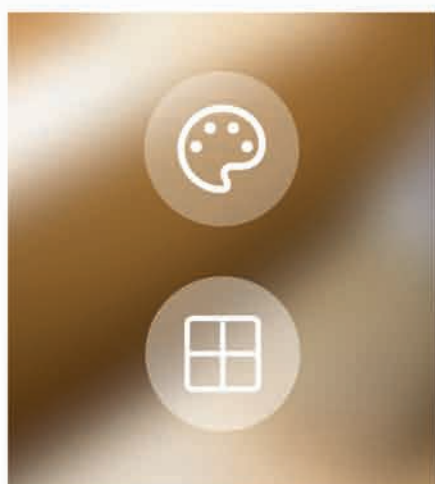
WET885 VEICOLO ECO VERNILACK

Water-based Converter for pigmented exterior topcoat, guaranteed for 5 years, with high elasticity, blocking resistance, and exterior resistance. Ideal for shutters, windows, and doors, applicable with spray gun, airless, or air mix.

Blocking Resistance | 5 Years Warranty

Doors | Windows | Frames

Airbrush | Brush



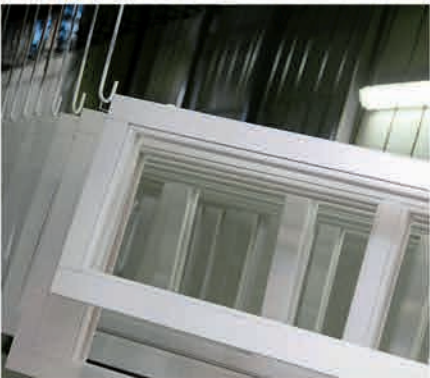
TOPCOATS

exterior converters

WET885 ECO VERNILACK BIANCO

Water-based thixotropic exterior pigmented topcoat, guaranteed for 5 years, with high elasticity, blocking resistance, and good verticality. Suitable for doors, windows, frames, and exterior shutters. Applicable with a spray gun, airless, or airmix. Ready to use, can be diluted with 5-10% water.

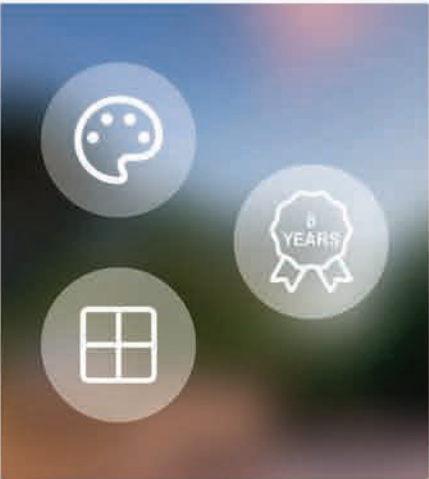
Blocking Resistance 5 Year Warranty	
Doors Windows Frames External Shutters	
Spray gun Airless Airmix	



WET886 ECO SUPERTIX

Water-based thixotropic exterior topcoat, guaranteed for 8 years, with high blocking resistance, UV filter, and high exterior resistance. Ideal for doors, windows, and frames, applicable with airbrush, airless, or air mix.

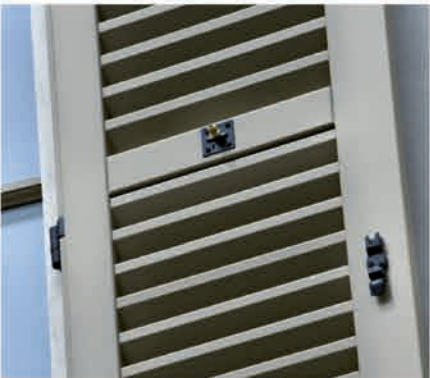
Blocking Resistance 8 Year Warranty	
Doors Windows Frames External Shutters	
Airbrush Airless Airmix	



WET886 ECO SUPERLACK BIANCO

Water-based thixotropic exterior pigmented topcoat guaranteed for 8 years, with high elasticity, wet adhesion, and good vertical hold. Ideal for doors, windows, and frames, applicable with airbrush, airless, or air mix.

Blocking Resistance 8 Year Warranty	
Doors Windows Frames External Shutters	
Airbrush Airless Airmix	



TOPCOATS

exterior converters

WET888 VEICOLO ULTRALACK

Water-based converter for exterior pigmented topcoat, guaranteed for 8 years, with high elasticity and blocking resistance. Ideal for shutters, windows, and doors. Applicable with spray gun, airless, or air mix.

Contains UV filters | Blocking Resistance | 8 Year Warranty

Shutters | Windows | Doors

Airbrush | Airless | Airmix



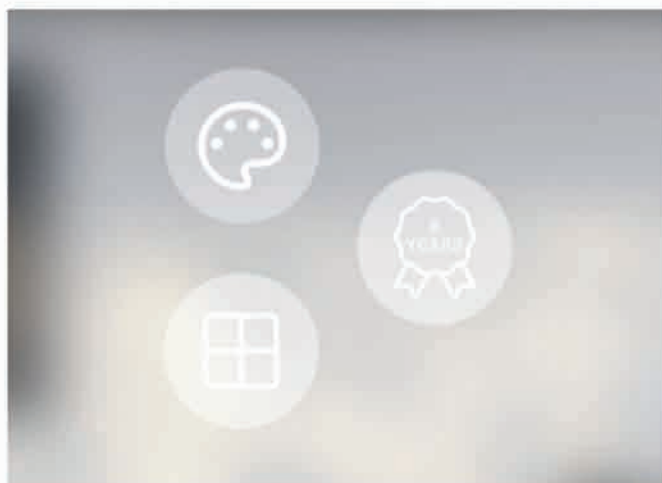
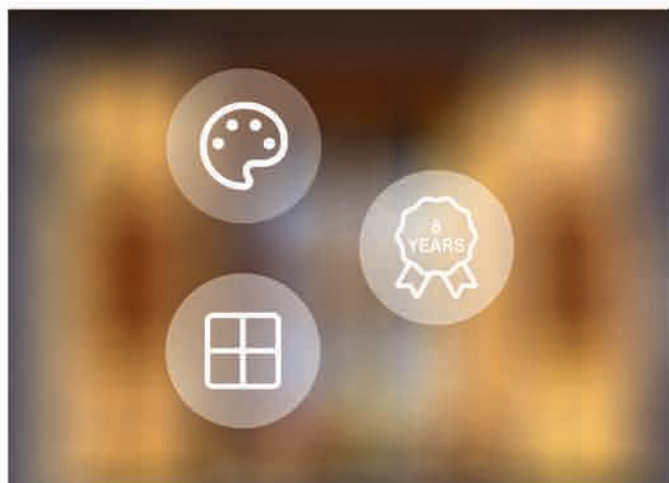
WET888 ECO ULTRALACK BIANCO

Water-based thixotropic exterior pigmented topcoat, guaranteed for 8 years, with high elasticity and blocking resistance. Ideal for doors, windows, frames, and exterior shutters. Applicable with airbrush, airless, or air mix.

Contains UV filters | Blocking Resistance | 8 Year Warranty

Doors | Windows | Frames | Exterior Shutters

Airbrush | Airless | Airmix



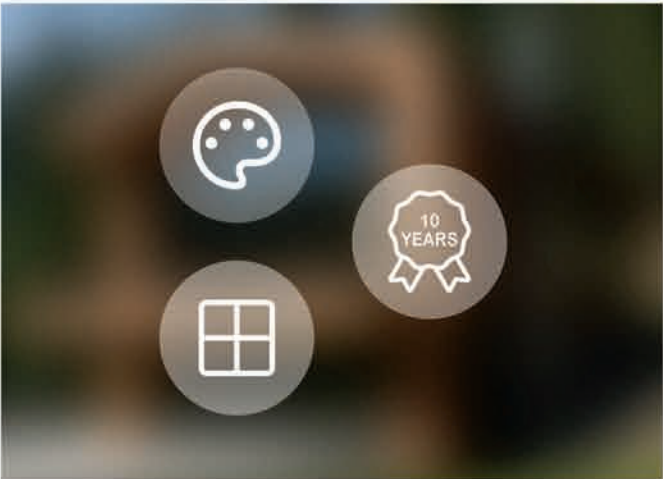
TOPCOATS

exterior converters

WET892 VEICOLO ECOPUR STONE 2K

Water-based two-component converter for exterior, guaranteed for 10 years, with high chemical-physical resistance. Ideal for doors, windows, frames, and exterior shutters. Applicable with airbrush, airless, or air mix. Catalyze with 10% by weight with CW 7800, dilute with water (10-20%).

Chemical and physical resistance		10 Year Warranty	
Doors	Windows	Frames	Exterior Shutters
Airbrush	Airless	Airmix	



WET892 ECOPUR STONE 2K BIANCO

Water-based two-component exterior pigmented topcoat, guaranteed for 10 years, with high chemical-physical performance and rapid drying. Ideal for painted wooden frames, PVC, and pre-painted sheet metal roofs. Applicable with spray gun, airless, or spray. Catalyze with 10% by weight with CW 7800, dilute with water (10-20%).

High chemical-physical performance		10 Year Warranty	
Painted wooden frames	PVC	Painted sheet metal roofs	
Airbrush	Airless	Airmix	







INTERIOR CONVERTERS

Vernites interior stains, primers, and topcoats offer intense and uniform colors, protection, and aesthetic enhancement of wooden artifacts. Formulated with high-quality resins and pigments, they guarantee light and wear resistance. Tested and certified, they ensure excellent results in every application. They are compatible with the Easytint tintometric system pastes.

Stains

Primers

Topcoats

STAINS

interior converters



WSV520
VEICOLO SPR-W
READY TO USE

DESCRIPTION

Converter for applying spray stains, dilutable with Acquashade, Acquacolor, Acquaglaze, and Correctortint colorants. Ideal for doors, furniture, and kitchens.



WSV530
VEICOLO DCP-W
READY TO USE

DESCRIPTION

Converter for creating brushable patinas, used in combination with Acquashade colorant. Ideal for doors, furniture, and kitchens. Apply by spray and cloth.



WSV560
VEICOLO GLZ-W
CONCENTRATO

DESCRIPTION

Converter for creating brushable glazes, used in combination with Acquashade, Correctortint, Acquacolor, and Acquaglaze colorants. Ideal for doors, furniture, and kitchens. Apply by spray and cloth.



WSV570
VEICOLO POS-W
READY TO USE

DESCRIPTION

Converter for creating positive effect stains, used in combination with Positivtint colorants. The mixture remains stable for a few hours. Apply by spray.



WSV600
VEICOLO SPR-W
CONCENTRATE

DESCRIPTION

Concentrated converter for applying spray stains, dilutable with Acquashade, Acquacolor, Acquaglaze, and Correctortint colorants. Ideal for doors, furniture, and kitchens. Apply by spray.



WSV620
VEICOLO GLZ-W
READY TO USE

DESCRIPTION

Converter for creating brushable glazes, used in combination with Acquashade, Correctortint, Acquacolor, and Acquaglaze colorants. Ideal for doors, furniture, and kitchens. Apply by spray and cloth.

PRIMERS

interior converters

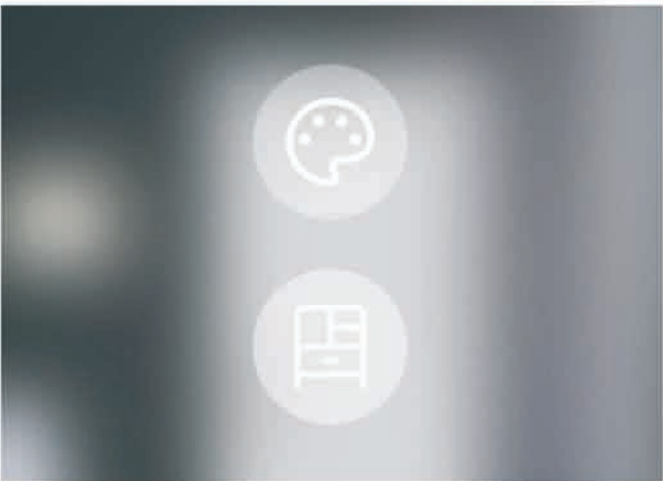
WIB910 VEICOLO ACQUAFOND BASE

Water-based converter for single/two-component pigmented primers for interior. Rapid drying, high solid residue, and good sandability. Ideal for furniture, MDF panels, and doors. Applicable with spray gun, airless, and airmix. Ready to use as a single component; for two-component use, catalyze with 5% CW7500, dilute with tap water if necessary.

Rapid drying, high solid residue and good sandability

Furniture | MDF Panels | Doors

Spray gun | Airless | Airmix



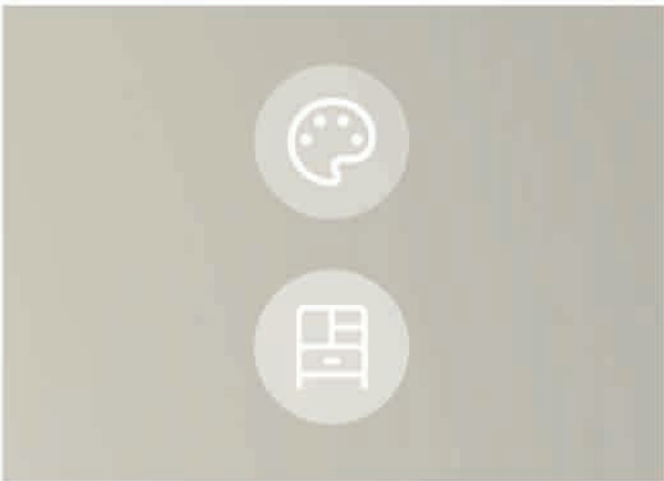
WIB980 VEICOLO ACQUAPUR FOND 2K BASE

Water-based converter for two-component pigmented primers for interior. Rapid drying, high solid residue, and good sandability. Ideal for furniture, MDF panels, and doors. Applicable with spray gun, airless, and airmix. Ready to use as a single component; for two-component use, catalyze with 10% CW7500, dilute with 10% tap water if necessary.

Rapid drying, high solid residue and good sandability

Furniture | MDF Panels | Doors

Spray gun | Airless | Airmix





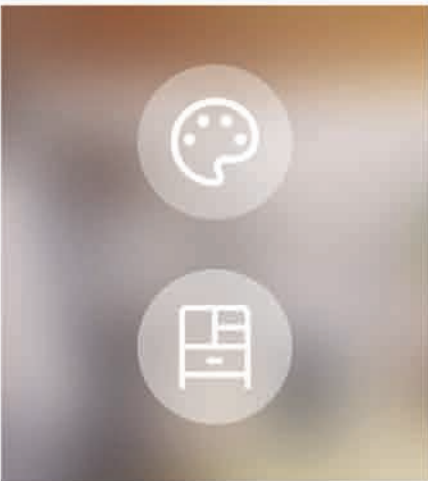
TOPCOATS

interior converters

WIT926 VEICOLO ACQUALACK COFFEE PROOF TIX

Single-component water-based converter for pigmented topcoats resistant to coffee stains. It offers fast drying, excellent chemical-physical resistance, and hardness. Ideal for furniture, panels, and doors, applicable with a spray gun or airless.

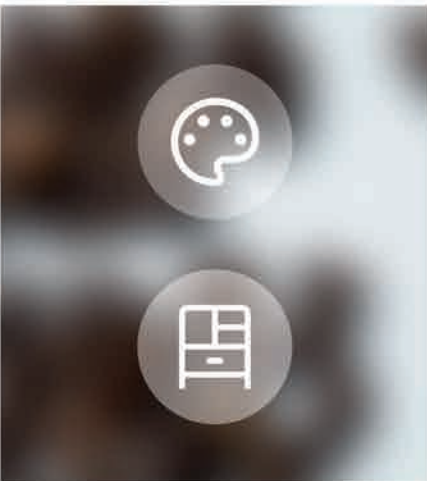
Excellent chemical-physical resistance and hardness		
Furniture	Panels	Doors
Spray gun	Airless	Airmix



WIT926 ACQUALACK BIANCO COFFEE PROOF TIX

Single-component water-based pigmented topcoat resistant to coffee, with fast drying, excellent chemical-physical resistance, and excellent hardness. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix.

Excellent chemical-physical resistance and hardness		
Furniture	Panels	Doors
Spray	Airless	Airmix



WIT927 ACQUASOYZ

Single/ two-component water-based clear self-sealer certified for food use and UNI EN 71-3, excellent softness, excellent sandability. Applicable with spray, airless, or airmix. Dilute with water, catalyze at 5% with CW7500 for two-component use. Complies with UNI EN ISO 16000-9.

UNI EN 1186 UNI EN 71-3 UNI EN ISO 16000-9		
Cabinet doors	Panels	
Spray	Airless	Airmix



TOPCOATS

interior converters

WIT927 ACQUASOYZ BIANCO

Single/two-component water-based pigmented self-sealer with good pore filling, good coverage, and excellent softness. Applicable with spray, airless, or airmix. Dilute with water, catalyze at 5% with CW7500 for two-component use.

Good pore filling, good coverage

Cabinet doors | Panels | Doors

Spray | Airless | Airmix



WIT932 ACQUACOAT

Single-component water-based clear topcoat certified UNI EN 71-3, with high transparency and high thickness in application. Ideal for furniture and panels, applicable with spray, airless, or airmix. Dilute with water. Complies with UNI EN ISO 16000-9.

UNI EN 71-3 | UNI EN ISO 16000-9

Furnitures | Panels

Spray | Airless | Airmix



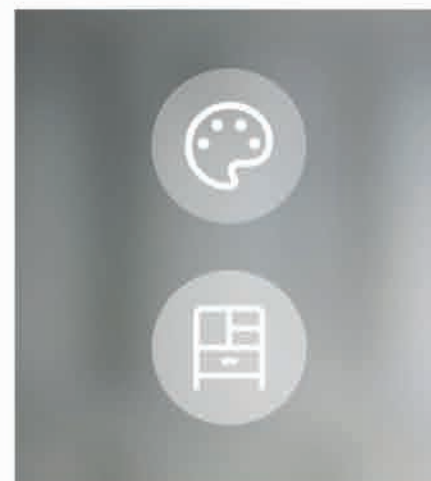
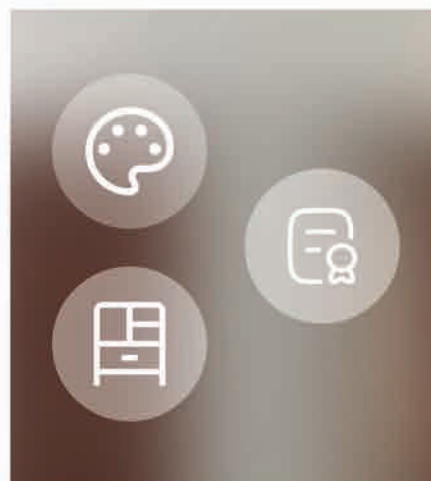
WIT932 ACQUACOAT LACK BIANCO

Single-component water-based pigmented topcoat. Excellent vertical hold, great softness, and applicable at high thickness. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix.

Excellent vertical hold, great softness

Furnitures | Panels | Doors

Spray | Airless | Airmix



TOPCOATS

interior converters

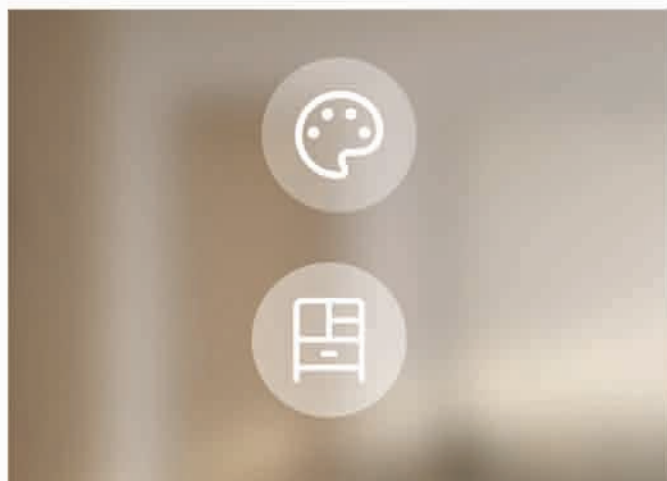
WIT934 ACQUADOOR

Single-component water-based clear topcoat with fast drying, high transparency, and high thickness in application. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix.

Fast drying, high transparency and high thickness in application

Furniture | Panels | Doors

Spray | Airless | Airmix



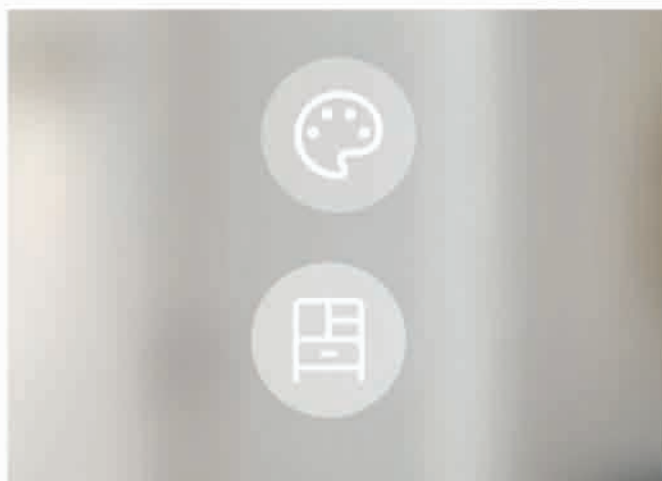
WIT934 ACQUADOOR LACK BIANCO

Single-component water-based pigmented topcoat with fast drying, good coverage, and high thickness in application. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix.

Fast drying and good coverage

Furniture | Panels | Doors

Spray | Airless | Airmix



TOPCOATS

interior converters

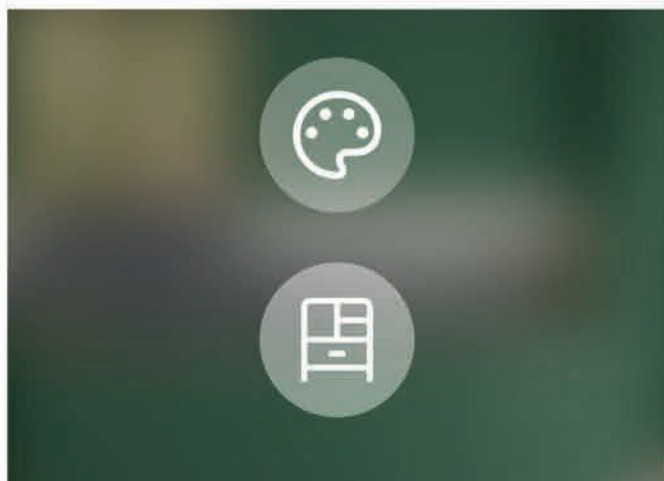
WIT982 ACQUAPUR STONE 2K

Two-component water-based clear topcoat with excellent blocking resistance, excellent verticality, fast drying, and hardness. Ideal for furniture and stairs, applicable with spray, airless, or airmix. Catalyze at 10% with CW7500 or CW7800 or CW7900, dilute with water (10-20%).

Excellent resistance to blocking

Furnitures | Stairs

Spray | Airless | Airmix



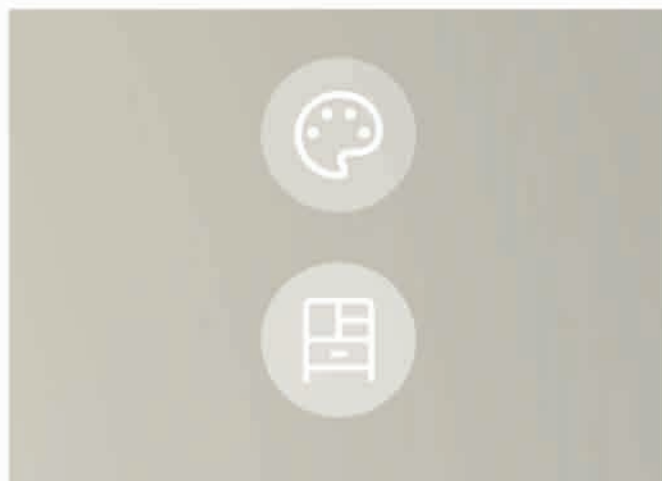
WIT982 ACQUAPUR STONE 2K BIANCO

Two-component water-based pigmented topcoat for interior with high performance, excellent blocking, excellent verticality, and excellent hardness. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix. Catalyze at 10% with CW7500 or CW7800 or CW7900, dilute with water (10-20%).

High performance with excellent blocking

Furniture | MDF Panels | Doors

Spray | Airless | Airmix



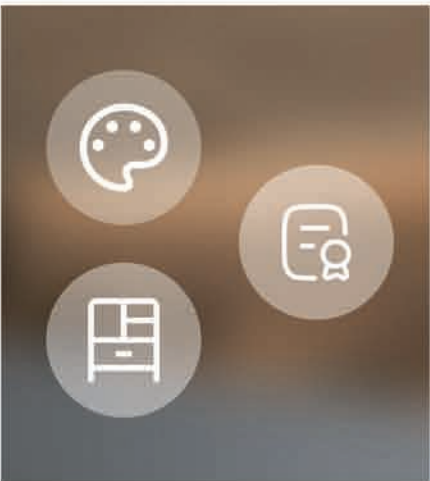
TOPCOATS

interior converters

WIT983 ACQUAPUR OPAL 2K

Two-component water-based clear topcoat with numerous certifications, including EN 12720, UNI EN 1186, UNI 15186, excellent transparency, and high hardness. Ideal for tables and stairs, applicable with spray, airless, or airmix. Catalyze with CW7800 (20%), dilute with water (10-20%). Complies with UNI EN ISO 16000-9.

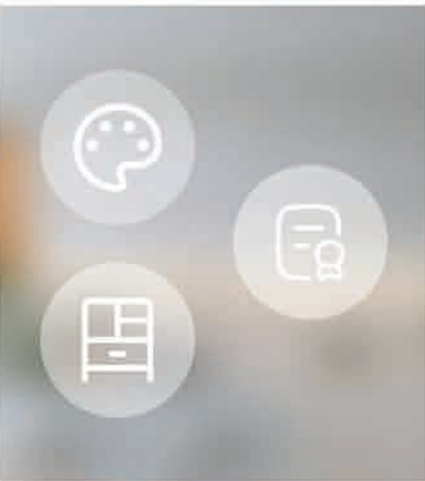
EN 12720 UNI EN 1186 UNI 15186		
Tables		Stairs
Spray		Airless Airmix



WIT983 ACQUAPUR OPAL LACK 2K BIANCO

Two-component water-based pigmented topcoat for interior with high performance. Excellent hardness and stain resistance. Applicable with spray, airless, or airmix. Catalyze with CW7800 (20%), dilute with water (10-20%).

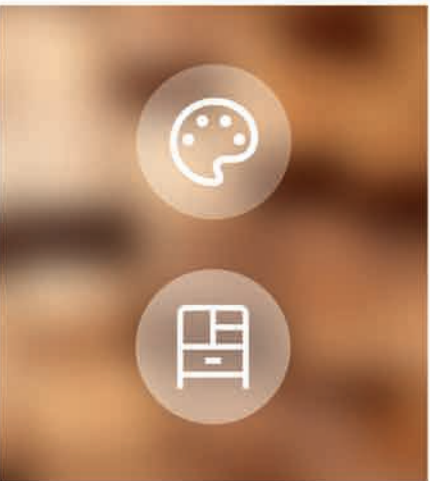
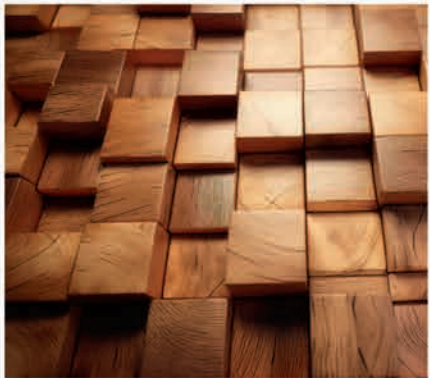
High performance		
Furnitures		Panels Doors
Spray		Airless Airmix



WIT984 ACQUAPUR SMART 2K G05

Two-component water-based clear topcoat with tactile effect, fingerprint resistance, and excellent Mar resistance. Ideal for tables and doors, applicable with spray, airless, or airmix. Catalyze with CW7800 (10%), dilute with water (10-20%).

No Finger printing and Mar resistance		
Tables		Doors
Spray		Airless Airmix



TOPCOATS

interior converters

WIT984 ACQUAPUR SMART 2K BIANCO G05

Two-component water-based pigmented topcoat for interior with a pleasant tactile effect, excellent coffee resistance, and excellent Mar resistance. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix. Catalyze with CW7800 (10%), dilute with water (10-20%).

Coffee Resistance and Excellent Mar Resistance

Furnitures | Panels | Doors

Spray | Airless | Airmix



WIT991 ACQUAPUR BRIGHT 2K G 100

Two-component water-based clear glossy topcoat, excellent transparency, and excellent hardness. Ideal for tables and panels, applicable with spray, airless, or airmix. Catalyze with CW7800 (30%), dilute with water (10-20%).

High Gloss, Transparency and Hardness

Tables | Panels

Spray | Airless | Airmix



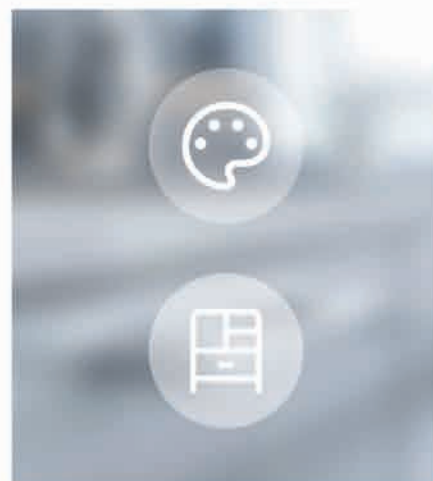
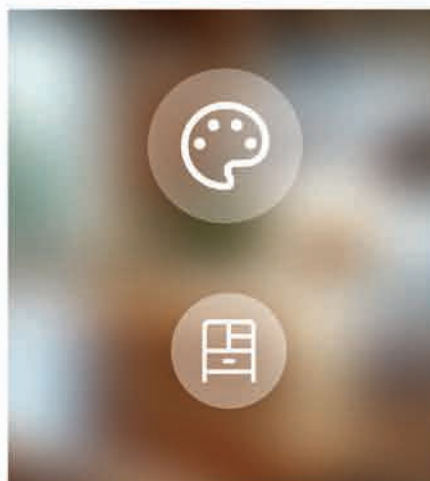
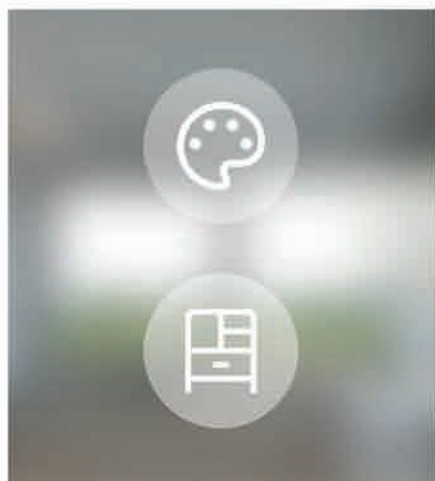
WIT991 ACQUAPUR BRIGHT 2K BIANCO G100

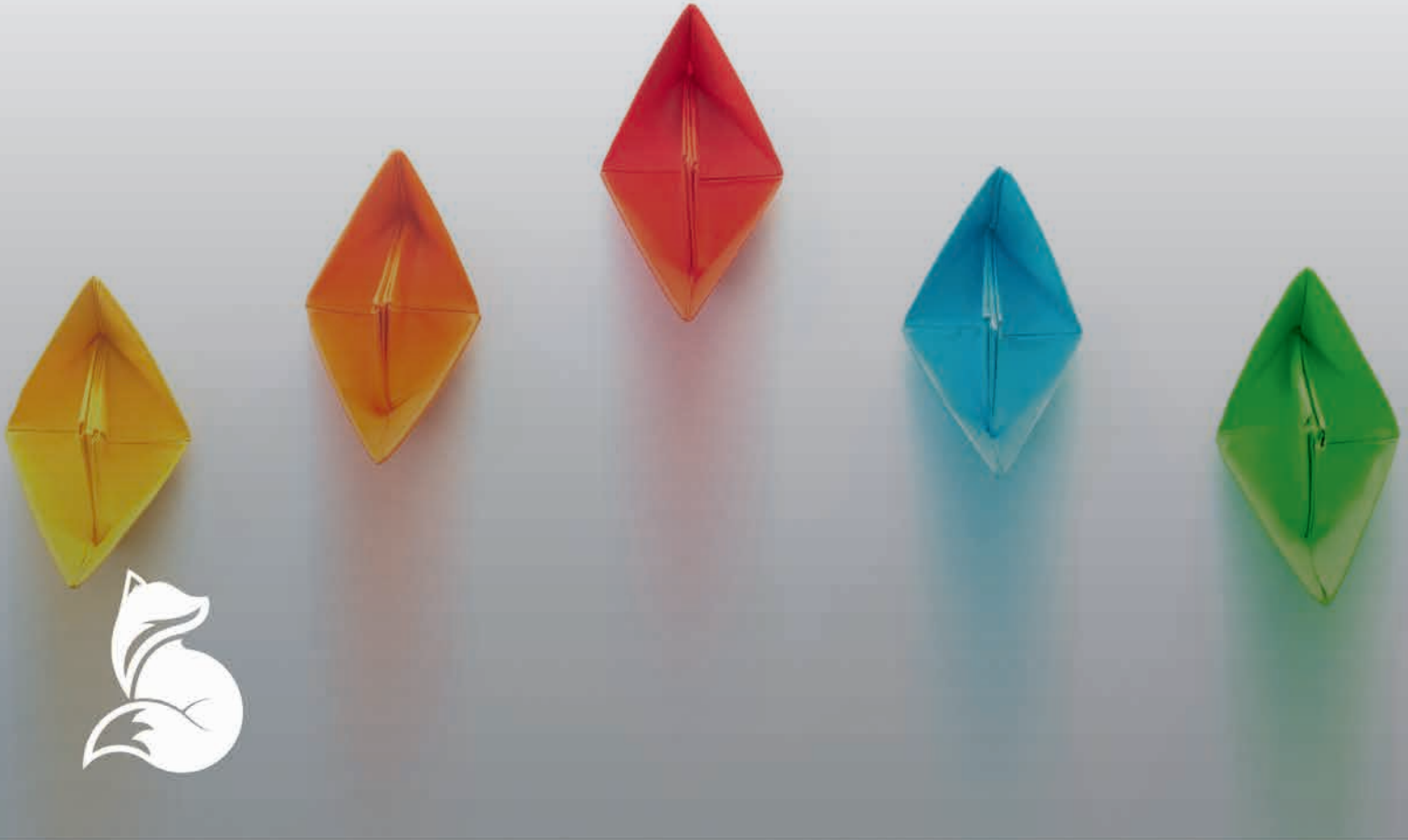
Two-component water-based pigmented topcoat for interior with high gloss, high solid residue, and excellent hardness. Ideal for furniture, panels, and doors, applicable with spray, airless, or airmix. Catalyze with CW7800 (30%), dilute with water (10-20%).

High Dry Residue and Excellent Hardness

Furnitures | Panels | Doors

Spray | Airless | Airmix





CONCENTRATED PASTES

Vernites pigmented pastes offer bright colors and high resistance for interior and exterior applications. Formulated for coatings and preservatives, they ensure high pigment concentration and durability. Ideal for artifacts destined for exterior use, they guarantee excellent and uniform results.

WTP500 VERNIPAST

WTP501 IRGAPAST

WTP502 WB PASTE

CONCENTRATED PASTES



WTP500 VERNIPAST

DESCRIPTION

Water-based pigmented pastes for exterior coatings, with exterior resistance, bright colors, and high concentration. Ideal for artifacts destined for exterior use.



WTP501 IRGAPAST

DESCRIPTION

Water-based pigmented pastes for exterior preservative basecoats, with exterior resistance, bright colors, and high concentration. Ideal for artifacts destined for exterior use.



WTP502 WB PASTE

DESCRIPTION

Water-based pigmented pastes for the Easytint tintometric system, with interior/exterior resistance, bright colors, and high concentration. Ideal for artifacts destined for interior/exterior use.



TINTOMETRIC SYSTEM



CONCENTRATED STAINS

Vernites water-based concentrated interior stains offer intense colors and light resistance. Ideal for furniture and joinery, they can be applied by spray, roller, or immersion, ensuring excellent results on coniferous and hardwoods.

CONCENTRATED

stains



WSC561 ACQUACOLOR

DESCRIPTION

Water-based concentrated stains for interior, with extreme light resistance, intense colors. Ideal for interior furniture and joinery. Application: spray, roller, immersion.



WSC564 ACQUASHADE

DESCRIPTION

Water-based concentrated stains for interior, system based on micropigments with extreme light resistance, intense colors. Ideal for interior furniture and joinery. Application: spray, roller, immersion.



WSC563 POSITIVTINT

DESCRIPTION

Water-based concentrated stains for interior with a wide range of colors, intense colors. Ideal for interior furniture and joinery, to be used only with coniferous woods. Application: spray.



DISCLAIMER

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