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KINGFISHER COLOR SYSTEM **SIVACHROM EFFECT SYSTEM**

The solution offered by SIVAM Coatings to reach designers, architects and companies looking to added value to their products. It includes a set of converters, effect pastes and clear pigmented colorants, which allow the creation of many different finishes with a high aesthetic level to elevate the value of customer projects.



MADE IN ITALY

EST. 1949 | MILAN



Kingfisher Color System

The world of color at your disposal

The Kingfisher Color System spans the extensive spectrum of colors accessible to the woodworking industry and beyond, efficiently characterizing, formulating, and replicating colors. The harmony between the coatings and sophisticated tools enables the precise and easily reproducible attainment of colors.



Kingfisher Surfer

Speed up your color formulation

Software designed to contain and simplify the experience for anyone wishing to access SIVAM Coatings color formulas. It is user-friendly and intuitive, enhancing the accessibility and management of numerous formulas.

Available fandecks: RAL, NCS, Matrix Effect, Makolor Mix, Kingfisher Color Classic and Evolution.

SIVACHROM EFFECT SYSTEM

Surface evolution
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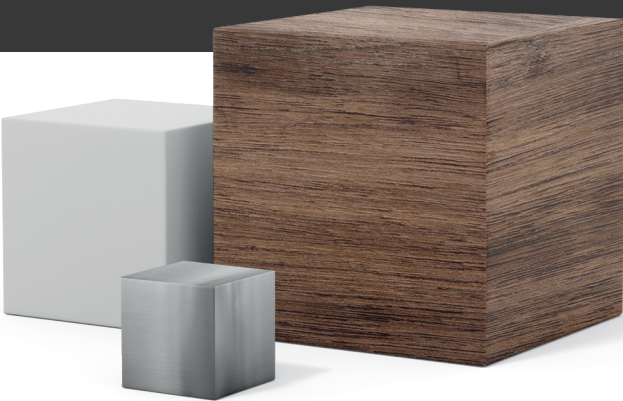
CONVERTERS - TINT BASES

A converter developed to ensure homogeneity and stability during the preparation and application phases of the Sivachrom Effect system.

PRODUCT	DESCRIPTION	PRIMER	TOPCOAT	CATALYZATION	APPLICATION	DRYING TIME	SURFACE HARDNESS
CONVERTER FOR WOOD							
ACRYCHROM EFT CONV 377 LXC377	Semi-glossy Acrylic 2k converter	Strictly suggested	Mandatory	LCB048 (20%)	Spray	24 h	-
CONVERTER FOR PLASTICS							
MULTIPLASTACRYL EFT NA10 PNA105BNO	Semi-glossy Acrylic 1k converter	Needed if special adhesion requested	Suggested to improve resistances	-	Spray	12 h	Excellent
MULTIPLAST EFT CR NA11 MNA115BNO	1k Acrylic converter for Chrome effects	Strictly suggested	Mandatory	-	Spray	12 h	-
CONVERTER FOR METALS							
MULTIACRYL EFT CA10 MCA101X00	Matt Acrylic 2k converter	Needed if corrosion protection requested	Suggested to improve resistances	MKA855 (20%)	Spray	24 h	Excellent
MULTIACRYL EFT CA10 MCA107X00	Semi-glossy Acrylic 2k converter	Needed if corrosion protection requested	Suggested to improve resistances	MKA855 (20%)	Spray	24 h	Excellent

Many substrates One solution

Wood
Plastics
Ferrous, non-ferrous metals



TINT BASE



15% - 25%
SIVACHROM EFFECT

TINT BASE



MAX 5%
CLEAR PASTE

TINT BASE +
SIVACHROM EFFECT

EFFECT PASTES

Ready for use, it replaces metallic powders, facilitates mixing and dispersion within the converters, and optimizes the production cycle and effect reproducibility.

ALUMINUM Different grade of aluminum particles		PEARL Different interferential pearls		COATED ALUMINUM AND PEARL Gold, copper and bronze effects		CLEAR PASTES Different semi-transparent pigment	
	KXT900 EXTRA-FINE GRADE CR		KXT931 WHITE PEARL		KXT960 GOLD CR		KXT202 CLEAR BLACK
	KXT906 FINE GRADE		KXT932 GREEN PEARL		KXT961 LIGHT GOLD		KXT203 CLEAR YELLOW
	KXT911 MEDIUM GRADE		KXT933 BLUE PEARL		KXT962 DARK GOLD		KXT205 CLEAR RED
	KXT921 ROUGH GRADE		KXT934 RED PEARL		KXT963 BRONZE GOLD		KXT218 CLEAR VIOLET
					KXT971 COPPER CR		KXT219 CLEAR BLUE
					KXT972 BRONZE		KXT229 CLEAR GREEN

CLEAR PASTES

Allows for effect customization, creating an infinite range of shades and solutions.

FRIENDLY LABELING

The new series of metallic pastes has been created starting from a bio-based content.



BIO-BASED CONTENT

Bio-based materials made from and sourced from renewable resources.

