

ANKA[®]
LINE

40
Since
1983

Innovative Wood Protection Systems

From 1983 to Present.

SAKARYA FACTORY



The KARADAĞ which was established at İstanbul in 1983, brings together the furniture, stain and varnishes at wood segment till present.

Providing last tech test machines and machine line equipped; simulation and applying labs at Ataşehir with 1.500 m closed area.

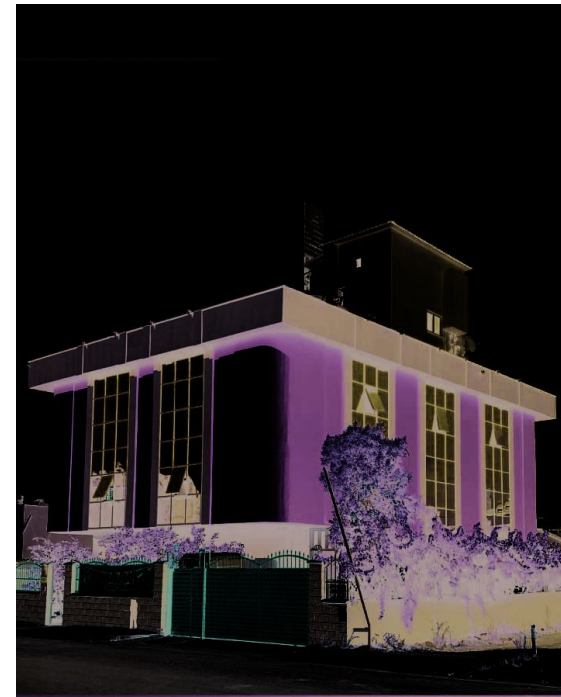
Innovative Wood Protection Systems

Anka Line products are generated by ISO 9001 (Quality Control System) and ISO 14001 (Environment Management System) certificated system. Iso's standards ensured that products meet customers' needs and provide sustainability increase of performance. Also, new inputs (raw materials, packaging, etc.) are controlled by chemists if they are prepared for ISO standards.

Our products are approved by TSE and TSEK Turkish Standardization too.

Our group furniture products, with the EN71-3 toy safety standardization, provides safety usage for 3 and younger children.

Anka Line provides the most innovative and highest quality products continuously, bringing together furniture and structure sector with beautiful, smooth and durable surfaces.



WHAT ARE WE DOING FOR MORE RESPONSIBILITY COMPANY?

We guarantee presenting sustainable products and solutions. Hence, we integrate sustainability into every field of our job which is for the benefit of our customers, employees and world.

OUR COMMITMENTS

We committed health and safety to our employees. In line with our shared core values, we have made commitments to environmental responsibility, including outlining the ways in which we aim to enhance our energy efficiency. While we may not be able to solve global issues and dilemmas, we have strong principles to handle them.

SUSTAINABLE PRODUCTS

Sustainability is not only about producing recycled products. At the same time, it is about finding new ways to provide benefits for sector. With this idea we have created our own eco-productivity strategy. In addition, we have a sustainable innovation programmed to use sustainability tools to measure.

OUR PEOPLE

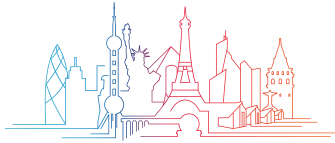
As a company, we can do a lot for our society which we are inside. Hence, Karadağ Stain Limited Liability company presents new chances to create a difference for our people. These initiatives include making investments and supporting social aid programs and projects around the world.

OUR PLANET

Sustainability has vital importance for our planet across the ever-increases threat climate changes and raw material nuisance. We are committed to continuously reducing our impact on the world and its resources by concentrating on material efficiency, energy and climate, water usage, and keeping the surrounding land and air clean.

OUR PERFORMANCE

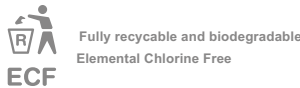
We manage and watch our sustainability performance from every perspective. Our sustainability reports include how they can measure our actions and achieve to purpose.



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ACRYLIC PRODUCT GROUP

When using products belonging to this two-component system, you must mix them before application according to the mixing ratio specified on the product packaging and technical data sheet.

With primers and fillers, both transparent and pigmented topcoats and varnishes—available in matte, semi-matte, and glossy finishes—fulfill the functional and aesthetic requirements of wood professionals.

These systems' main property is providing maximum resistance to yellowing and creates the maximum resistance of scoring on the surface which is applied. In addition, maple delivers exceptionally high-quality results in open-pore applications, like wood like oak.

Acrylic systems are preferred for all indoor bathroom furniture, kitchen cupboards and especially other furniture which may be exposed to the sunlight, stand out with their superior performance and high quality.



ACRYLIC BASECOAT TRANSPARENTS

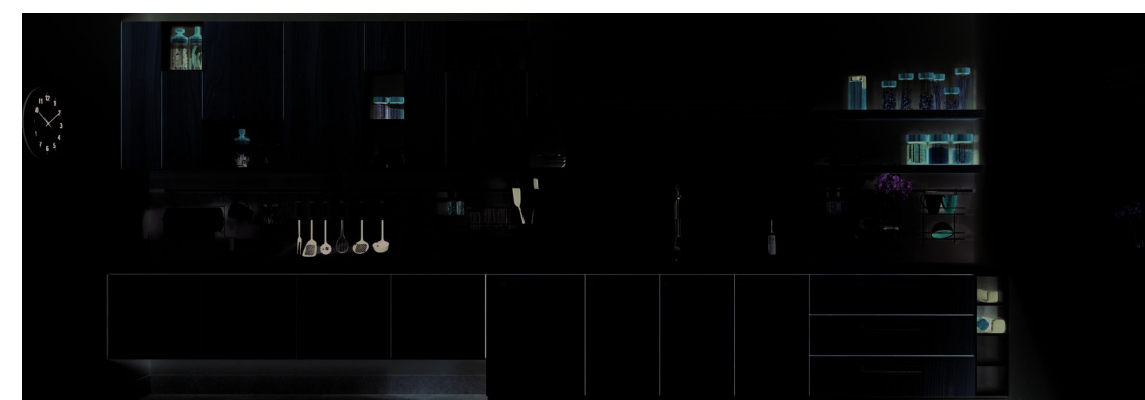
CODES	PRODUCTS	PACKAGING		PACKAGING	
ACD 0045/00 ACH 0970/00	ACRYLIC BASECOAT TRANSPARENT ACRYLIC HARDENER SET	15 Kg. 1,5 Kg. 16,5 Kg.		3 Kg. 0,3 Kg. 3,3 Kg.	
ACD 0055/00 ACH 0970/00	ACRYLIC BASECOAT TRANSPARENT ACRYLIC HARDENER SET	15 Kg. 1,5 Kg. 16,5 Kg.			

ACRYLIC TOPCOAT TRANSPARENT

CODES	PRODUCTS	PACKAGING		PACKAGING	
ACM 0320/05 ACH 0970/00	ACRYLIC TOPCOAT TRANSPARENT, 5 GL ACRYLIC HARDENER SET	15 Kg. 1,5 Kg. 16,5 Kg.		3 Kg. 0,3 Kg. 3,30 Kg.	
ACM 0320/10 ACH 0970/00	ACRYLIC TOPCOAT TRANSPARENT, 10 GL ACRYLIC HARDENER SET	15 Kg. 1,5 Kg. 16,5 Kg.		3 Kg. 0,3 Kg. 3,3 Kg.	
ACM 0320/25 ACH 0970/00	ACRYLIC TOPCOAT TRANSPARENT, 25 GL ACRYLIC HARDENER SET	15 Kg. 1,5 Kg. 16,5 Kg.		3 Kg. 0,3 Kg. 3,3 Kg.	
ACM 0320/40 ACH 0970/00	ACRYLIC TOPCOAT TRANSPARENT, 40 GL ACRYLIC HARDENER SET	15 Kg. 1,5 Kg. 16,5 Kg.		3 Kg. 0,3 Kg. 3,3 Kg.	
ACP 0933/00 ACH 0970/00	ACRYLIC TOPCOAT HIGH GLOSS, 100 GL ACRYLIC HARDENER SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PAC 0099/00 AHD 7600/00	POLYACRYLIC TOPCOAT HIGH GLOSS, 100 GL POLYACRYLIC HARDENER SET	12 Kg. 12 Kg. 24 Kg.		3 Kg. 3 Kg. 6 Kg.	

ACRYLIC TOPCOAT PIGMENTED

CODES	PRODUCTS	PACKAGING		PACKAGING	
ACB 0225/11 HD 7230-A/00	ACRYLIC TOPCOAT WHITE, 25 GL ACRYLIC HARDENER SET	18 Kg. 5 Kg. 23 Kg.			
ACB 0250/11 HD 7230-A/00	ACRYLIC TOPCOAT WHITE, 50 GL ACRYLIC HARDENER SET	18 Kg. 5 Kg. 23 Kg.			
ACB 0933/11 ACH 0985/00	ACRYLIC TOPCOAT HIGH GLOSS WHITE, 100 GL ACRYLIC HARDENER SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
ACR 0475/00	ACRYLIC TOPCOAT HIGH GLOSS 1K, 100 GL	12 Kg.		2,5 Kg.	
ACR 0475/74	ACRYLIC EFFECT SILVER 1K	12 Kg.		3 Kg.	



POLYURETHANE PRODUCT GROUP



Polyurethane based, including acrylic resin, reaction-protect, and two-component system. In this two-component system, the products must be mixed before application, taking into account the mixing ratio specified on the technical datasheets and on the product packaging. Along with primer and filler, both transparent and pigmented topcoats and varnishes—available in full-matt, semi-matt, and gloss options—meet a wide range of needs while also providing an aesthetic finish to furniture.

Recent successful R&D in polyurethane paints and varnishes has improved yellowing resistance, while specially formulated hardeners for light colors further increase durability against color changes over time.

At the same time, polyurethane systems provide more satisfactory results in surface durability, as well as chemical and physical resistance. It is used on all indoor solid and veneered furniture surfaces, including cabinet doors, doors, chairs, and frames, for painting and varnishing. The drying time of these highly flexible products is quite short. It allows the packaging of finished products to be completed in a short time of 18–24 hours at 21°C. Application can be performed using conventional and pressurized spray guns, as well as curtain coating and automatic painting systems.



POLYURETHANE BASECOAT PIGMENTED					
CODES	PRODUCTS	PACKAGING		PACKAGING	
PA 0045/11 HD 6800/00	PU BASECOAT WHITE PU HARDENER FOR BASECOAT PIGMENTED SET	18 Kg. 6 Kg. 24 Kg.			
PA 0019/xx HD 6800/00	PU BASECOAT 32 BROWN, 35 LIGHT BROWN, 52 OXIDE YELLOW, 99 BLACK PU HARDENER FOR BASECOAT PIGMENTED SET	18 Kg. 6 Kg. 24 Kg.		4,5 Kg. 1,5 Kg. 6 Kg.	
PA 0040/11 HD 6800/00	PU BASECOAT WHITE PU HARDENER FOR BASECOAT PIGMENTED SET	18 Kg. 6 Kg. 24 Kg.		4,5 Kg. 1,5 Kg. 6 Kg.	
PA 0060/11 HD 0613/00	PU BASECOAT WHITE PU HARDENER FOR BASECOAT PIGMENTED SET	18 Kg. 6 Kg. 24 Kg.		4,5 Kg. 1,5 Kg. 6 Kg.	
PA 6140/11 HD 6800/00	PU BASECOAT WHITE PU HARDENER FOR BASECOAT PIGMENTED SET	15 Kg. 6 Kg. 21 Kg.			
PA 6150/11 HD 0613/00	PU BASECOAT WHITE PU HARDENER FOR BASECOAT PIGMENTED SET	15 Kg. 6 Kg. 21 Kg.		3,75 Kg. 1,5 Kg. 5,25 Kg.	
PA 6170/11 HD 0613/00	PU BASECOAT WHITE PU HARDENER FOR BASECOAT PIGMENTED SET	15 Kg. 6 Kg. 21 Kg.			
PA 6180/11 HD 0614/00	PU BASECOAT WHITE PU HARDENER FOR BASECOAT PIGMENTED SET	15 Kg. 6 Kg. 21 Kg.			
PA 0641/11 HD 6000/00	PU BASECOAT WHITE FOR MULTI-SURFACE PU HARDENER FOR BASECOAT PIGMENTED SET	24 Kg. 6 Kg. 30 Kg.			
PA 0645/11 HD 0613/00	PU BASECOAT WHITE PU HARDENER FOR BASECOAT PIGMENTED SET	16 Kg. 4 Kg. 20 Kg.			
PA 0610/11 HD 0613/00	BARRIER BASECOAT WHITE FOR MDF PU HARDENER FOR BASECOAT PIGMENTED SET	12 Kg. 6 Kg. 18 Kg.			



POLYURETHANE TOPCOAT PIGMENTED HIGH IMPACT RESISTANT					
CODES	PRODUCTS	PACKAGING		PACKAGING	
PB 4015/11 HD 8040/00	PU SELF-SEALER WHITE - IMPACT RESISTANT PU HARDENER FOR TOPCOAT PIGMENTED SET	12 Kg. 12 Kg. 24 Kg.			
PB 4025/11 HD 8040/00	PU SELF-SEALER WHITE - IMPACT RESISTANT PU HARDENER FOR TOPCOAT PIGMENTED SET	12 Kg. 12 Kg. 24 Kg.			
PB 4045/11 HD 8040/00	PU SELF-SEALER WHITE - IMPACT RESISTANT PU HARDENER FOR TOPCOAT PIGMENTED SET	12 Kg. 12 Kg. 24 Kg.			



POLYURETHANE TOPCOAT PIGMENTED					
CODES	PRODUCTS	PACKAGING		PACKAGING	
PB 7550/11 HD 1270/00	PU TOPCOAT WHITE, 50 GL PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.			
PB 7525/11 HD 1270/00	PU TOPCOAT WHITE, 25 GL PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.			
PB 7510/11 HD 1270/00	PU TOPCOAT WHITE, 10 GL PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.			
PB 5015/11 HD 1500/00	PU TOPCOAT WHITE, 15 GL PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.			
PB 7010/11 HD 1270/00	PU TOPCOAT WHITE, 10 GL - YEL. RESIST. PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 7025/11 HD 1270/00	PU TOPCOAT WHITE, 25 GL - YEL. RESIST. PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 7040/11 HD 1270/00	PU TOPCOAT WHITE, 40 GL - YEL. RESIST. PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 7000/11 HD 9040/00	PU TOPCOAT HIGH GLOSS WHITE, 100 GL PU HARD. FOR TC PIGMENTED - HG - YEL. RESIST. SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PC 0650/WW HD 1270/00	COLOR MAT PU CONVERTER WHITE, 50 GL PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PC 0625/WW HD 1270/00	COLOR MAT PU CONVERTER WHITE, 25 GL PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PC 0610/WW HD 1270/00	COLOR MAT PU CONVERTER WHITE, 10 GL PU HARD. FOR TC PIGMENTED - MAT SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 8060/11 HD 7230/00	PU TOPCOAT WHITE, 60 GL PU HARD. FOR TC PIGMENTED - MAT HI-YEL.RESIST. SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 8025/11 HD 7230/00	PU TOPCOAT WHITE, 25 GL PU HARD. FOR TC PIGMENTED - MAT HI-YEL.RESIST. SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 8015/11 HD 7230/00	PU TOPCOAT WHITE, 15 GL PU HARD. FOR TC PIGMENTED - MAT HI-YEL.RESIST. SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 9010/11 HD 7290/00	PU TOPCOAT WHITE, 10 GL PU HARD. FOR TC PIGMENTED - MAT HI-YEL.RESIST. SET	12 Kg. 6 Kg. 18 Kg.			
PB 8060/99 HD 7230/00	PU TOPCOAT BLACK, 60 GL PU HARD. FOR TC PIGMENTED - MAT HI-YEL.RESIST. SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 8025/99 HD 7230/00	PU TOPCOAT BLACK, 25 GL PU HARD. FOR TC PIGMENTED - MAT HI-YEL.RESIST. SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 8015/99 HD 7230/00	PU TOPCOAT MAT BLACK, 15 GL PU HARD. FOR TC PIGMENTED - MAT HI-YEL.RESIST. SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 9010/99 HD 7290/00	PU TOPCOAT MAT BLACK, 10 GL PU HARD. FOR TC PIGMENTED - MAT HI-YEL.RESIST. SET	12 Kg. 6 Kg. 18 Kg.			



POLYURETHANE TOPCOAT PIGMENTED					
CODES	PRODUCTS	PACKAGING		PACKAGING	
PB 9000/11 HD 9040/00	PU TOPCOAT HIGH GLOSS WHITE PU HARD. FOR TC PIGMENTED - HG (YELLOWING RESISTANCE) SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PB 9000/99 HD 9040/00	PU TOPCOAT HIGH GLOSS BLACK PU HARD. FOR TC PIGMENTED - HG (YELLOWING RESISTANCE) SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	

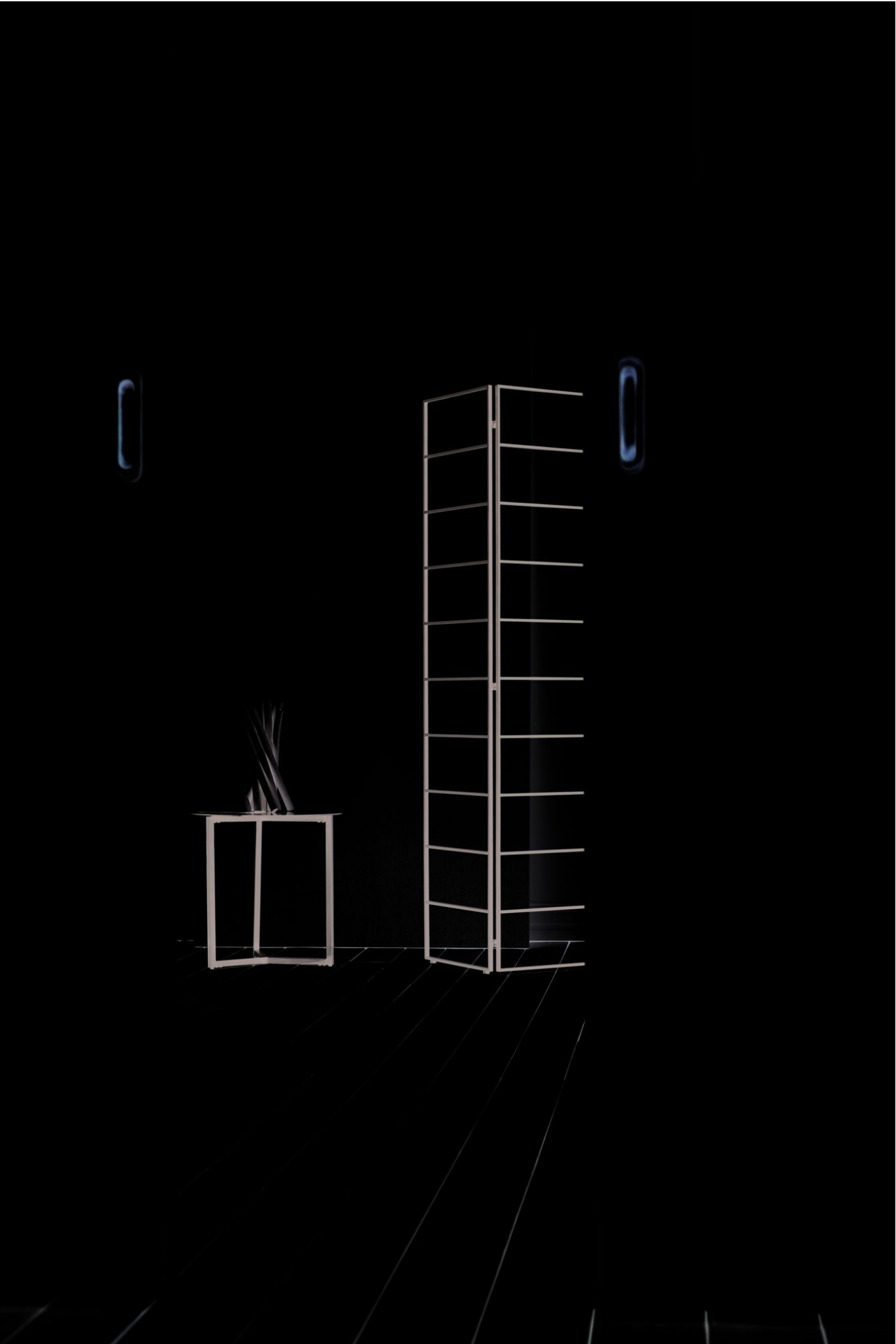
POLYURETHANE PANEL DOOR PAINTS					
CODES	PRODUCTS	PACKAGING		PACKAGING	
PB 1060/11 HD 2100/00	PU PANEL DOOR TOPCOAT WHITE, 60 GL PU HARDENER FOR TOPCOAT PIGMENTED SET	20 Kg. 5 Kg. 25 Kg.			
PB 2010/11 HD 2000/00	PU PANEL DOOR TOPCOAT WHITE, 60 GL PU HARDENER FOR TOPCOAT PIGMENTED SET	20 Kg. 5 Kg. 25 Kg.		4 Kg. 1 Kg. 5 Kg.	
PB 3010/11 HD 2000/00	PU PANEL DOOR TOPCOAT WHITE, 60 GL PU HARDENER FOR TOPCOAT PIGMENTED SET	20 Kg. 5 Kg. 25 Kg.		4 Kg. 1 Kg. 5 Kg.	
PB 3010/xx HD 2000/00	PU PANEL DOOR TOPCOAT WHITE, 60 GL 01 OAK, 02 WALNUT, 03 PEAR, 18 BROWN OAK, 33 OXIDE BROWN, 40 CHERRY PU HARDENER FOR TOPCOAT PIGMENTED SET	20 Kg. 5 Kg. 25 Kg.		4 Kg. 1 Kg. 5 Kg.	
PB 3010/xx HD 2000/00	PU PANEL DOOR TOPCOAT WHITE, 60 GL 15 PEARL WHITE, 16 CREAM PU HARDENER FOR TOPCOAT PIGMENTED SET	20 Kg. 5 Kg. 25 Kg.		4 Kg. 1 Kg. 5 Kg.	

POLYURETHANE BASECOAT					
CODES	PRODUCTS	PACKAGING		PACKAGING	
BV 8204/00 HD 7204/00	PU BARRIER TRANSPARENT FOR RESINOUS WOOD PU HARDENER FOR BARRIER SET	6 Kg. 1,2 Kg. 7,2 Kg.			
PD 0107/00 HD 9800/00	PU FILLER BASECOAT TRANSPARENT PU HARDENER FOR BASECOAT TRANSPARENT SET	12 Kg. 4 Kg. 16 Kg.			
PD 0610/00 HD 5800/00	PU MDF BARRIER SEALER PU HARDENER FOR BASECOAT TRANSPARENT SET	12 Kg. 6 Kg. 18 Kg.			
PD 0160/00 HD 5800/00	PU BASECOAT TRANSPARENT PU HARDENER FOR BASECOAT TRANSPARENT SET	12 Kg. 6 Kg. 18 Kg.			
PD 0050/00 HD 5800/00	PU BASECOAT TRANSPARENT PU HARDENER FOR BASECOAT TRANSPARENT SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PD 0090/00 HD 5800/00	PU BASECOAT TRANSPARENT PU HARDENER FOR BASECOAT TRANSPARENT SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PD 0001/00 HD 5800/00	PU BASECOAT TRANSPARENT PU HARDENER FOR BASECOAT TRANSPARENT SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	

POLYURETHANE TOPCOAT TRANSPARENT					
CODES	PRODUCTS	PACKAGING		PACKAGING	
PV 0100/45 HD 8000/00	PU TOPCOAT TRANSPARENT, 45 GL PU HARDENER FOR TOPCOAT TRANSPARENT SET	12 Kg. 3 Kg. 15 Kg.		3 Kg. 0,75 Kg. 3,75 Kg.	
PV 0100/25 HD 8000/00	PU TOPCOAT TRANSPARENT, 25 GL PU HARDENER FOR TOPCOAT TRANSPARENT SET	12 Kg. 3 Kg. 15 Kg.		3 Kg. 0,75 Kg. 3,75 Kg.	
PV 0100/10 HD 8000/00	PU TOPCOAT TRANSPARENT, 10 GL PU HARDENER FOR TOPCOAT TRANSPARENT SET	12 Kg. 3 Kg. 15 Kg.		3 Kg. 0,75 Kg. 3,75 Kg.	
PV 5240/00 HD 6100/00	PU TOPCOAT TRANSPARENT, 40 GL PU HARDENER FOR TOPCOAT TRANSPARENT - MAT SET	10 Kg. 5 Kg. 15 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PV 5225/00 HD 6100/00	PU TOPCOAT TRANSPARENT, 25 GL PU HARDENER FOR TOPCOAT TRANSPARENT - MAT SET	10 Kg. 5 Kg. 15 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PV 5210/00 HD 6100/00	PU TOPCOAT TRANSPARENT, 10 GL PU HARDENER FOR TOPCOAT TRANSPARENT - MAT SET	10 Kg. 5 Kg. 15 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PV 0500/40 HD 8000/00	PU TOPCOAT TRANSPARENT, 40 GL PU HARDENER FOR TOPCOAT TRANSPARENT SET	12 Kg. 3 Kg. 15 Kg.		3 Kg. 0,75 Kg. 3,75 Kg.	
PV 0500/25 HD 8000/00	PU TOPCOAT TRANSPARENT, 25 GL PU HARDENER FOR TOPCOAT TRANSPARENT SET	12 Kg. 3 Kg. 15 Kg.		3 Kg. 0,75 Kg. 3,75 Kg.	
PV 0500/10 HD 8000/00	PU TOPCOAT TRANSPARENT, 10 GL PU HARDENER FOR TOPCOAT TRANSPARENT SET	12 Kg. 3 Kg. 15 Kg.		3 Kg. 0,75 Kg. 3,75 Kg.	
PV 0500/05 HD 8000/00	PU TOPCOAT TRANSPARENT, 5 GL PU HARDENER FOR TOPCOAT TRANSPARENT SET	12 Kg. 3 Kg. 15 Kg.		3 Kg. 0,75 Kg. 3,75 Kg.	
PV 0300/00 HD 1300/00	PU TOPCOAT HIGH GLOSS PU HARDENER SET	12 Kg. 6 Kg. 18 Kg.		3 Kg. 1,5 Kg. 4,5 Kg.	
PV 0100/00 HD 1000/00	PU TOPCOAT HIGH GLOSS, 100 GL PU HARDENER FOR HIGH GLOSS SET	12 Kg. 12 Kg. 24 Kg.		3 Kg. 3 Kg. 6 Kg.	
PV 8000/00 HD 1050/00	PU TOPCOAT HIGH GLOSS, 100 GL PU HARDENER FOR HIGH GLOSS SET	12 Kg. 12 Kg. 24 Kg.		3 Kg. 3 Kg. 6 Kg.	



POLYURETHANE TOPCOAT TRANSPARENT HIGH IMPACT RESISTANT					
CODES	PRODUCTS	PACKAGING		PACKAGING	
PV 4010/00 HD 8050/00	PU SELF - SEALER TRANSPARENT, 10 GL PU HARDENER FOR TOPCOAT CLEAR - MAT SET	12 Kg. 12 Kg. 24 Kg.		3 Kg. 3 Kg. 6 Kg.	
PV 4025/11 HD 8050/00	PU SELF - SEALER TRANSPARENT, 25 GL PU HARDENER FOR TOPCOAT CLEAR - MAT SET	12 Kg. 12 Kg. 24 Kg.		3 Kg. 3 Kg. 6 Kg.	



CELLULOSIC PRODUCT GROUP

This nitrocellulose-based, air-dried system is a single-component product, eliminating the need for any mixture preparation.

Primers, fillers and transparent or pigmented mat and glossy topcoats are available, providing for the fulfillment of particular aesthetic and decorative needs. This fast-drying system is highly user-friendly and can be easily applied to all types of wooden furniture, MDF, chipboard, solid wood, and veneered surfaces.



BASECOAT PIGMENTED

CODES	PRODUCTS	PACKAGING		PACKAGING		PACKAGING	
NB 0050/11	CELLULOSIC BASECOAT WHITE	18 Kg.		13 Kg.		3 Kg.	
NB 0010/11	CELLULOSIC BASECOAT WHITE	18 Kg.		13 Kg.		1 Kg. 3 Kg.	
NB 0010/XX	CELLULOSIC BASECOAT 10 WENGE, 32 BROWN, 33 OXIDE BROWN, 35 LIGHT BROWN, 52 OXIDE YELLOW, 99 BLACK			13 Kg.		3 Kg.	
NB 0030/11	CELLULOSIC BASECOAT WHITE			13 Kg.			

CELLULOSIC TOPCOAT PIGMENTED

CODES	PRODUCTS	PACKAGING		PACKAGING		PACKAGING	
NB 9920/11	CELLULOSIC TOPCOAT WHITE, 20 GL	12 Kg.		2,5 Kg.		0,75 Kg.	
NB 9920/99	CELLULOSIC TOPCOAT BLACK, 20 GL	12 Kg.		2,5 Kg.		0,75 Kg.	
NB 9950/11	CELLULOSIC TOPCOAT WHITE, 50 GL	12 Kg.		2,5 Kg.		0,75 Kg.	
NB 9900/11	CELLULOSIC TOPCOAT HIGH GLOSS WHITE	12 Kg.		2,5 Kg.		0,75 Kg.	
NB 9900/XX	CELLULOSIC GLOSS PAINT 32 DARK BROWN, 35 LIGHT BROWN, 52 OXIDE YELLOW, 99 BLACK	12 Kg.		2,5 Kg.		0,75 Kg.	
NB 9900/XX	CELLULOSIC GLOSS PAINT 05 CREAM, 44 ORANGE, 50 METALLIC GRAY	12 Kg.		2,5 Kg.		0,75 Kg.	
NB 9900/XX	CELLULOSIC GLOSS PAINT 15 BEAD BLUE, 42 RED, 48 GRASS GREEN, 58 LEMON YELLOW, 45 ORANGE	12 Kg.		2,5 Kg.		0,75 Kg.	
NB 9900/XX	CELLULOSIC GLOSS PAINT 43 BURGUNDY, 55 CHROME YELLOW, 75 WENGE	12 Kg.		2,5 Kg.		0,75 Kg.	

CELLULOSIC BASECOAT TRANSPARENT

CODES	PRODUCTS	PACKAGING		PACKAGING		PACKAGING	
NN 2000/00	CELLULOSIC BASECOAT TRANSPARENT	12 Kg.		2,5 Kg.		0,75 Kg.	

CELLULOSIC TOPCOAT TRANSPARENT

CODES	PRODUCTS	PACKAGING		PACKAGING		PACKAGING	
NN 2200/00	CELLULOSIC TOPCOAT HIGH GLOSS	12 Kg.		2,5 Kg.		0,75 Kg.	
NN 2240/00	CELLULOSIC TOPCOAT TRANSPARENT, 40 GL	12 Kg.		2,5 Kg.		0,75 Kg.	
NN 2210/00	CELLULOSIC TOPCOAT TRANSPARENT, 10 GL	12 Kg.		2,5 Kg.		0,75 Kg.	
NP 4000/XX	CELLULOSIC RUST COLOR 02 WALNUT, 03 HAZELNUT, 05 WALNUT SHELL, 06 DARK WALNUT, 07 TRANSPARENT, 08 LIGHT OAK, 09 DARK OAK, 11 TEA	12 Kg.		2,5 Kg.		0,75 Kg.	
NP 4000/XX	CELLULOSIC RUST COLOR 10 WENGE, 12 MAHOGANY	12 Kg.		2,5 Kg.		0,75 Kg.	

SYNTHETIC PRODUCT GROUP

Alkyd-based, long-oil, single-component, air-dried system.

In addition, synthetic systems have high mechanical and chemical resistance. It sticks to the surface very well. Thanks to its glossy and flexible film formation, it is preferred for wood and metal surfaces in outdoor areas, such as verandas, poles, and railings, where enhanced durability and resistance to abrasion are required. However, it is chosen for surfaces subject to a high level of abrasion are required

It can be applied with a brush or roller. It does not flow or leave marks on the surface. The drying time between coats must be respected.

It achieves a full hard-dry in 24 hours at 21°C. The temperature and humidity level of the environment definitely affect the drying time. So, the drying time may take long time outdoors.



SYNTHETIC PRODUCT RANGE							
CODES	PRODUCTS	PACKAGING		PACKAGING		PACKAGING	
AP 0066/XX	SYNTHETIC ANTIRUST 05 GRAY, 06 OXIDE RED, 08 GREEN	18 Kg.		3 Kg.		1 Kg.	
SN 0067/99	SYNTHETIC CHASSIS PAINT BLACK	12 Kg.		2,5 Kg.		0,75 Kg.	
SN 0061/00	SYNTHETIC YACHT VARNISH HIGH GLOSS	12 Kg.		2,25 Kg.		0,75 Kg.	
SN 0065/00	PARQUET SELF-SEALER HIGH GLOSS	12 Kg.		2,25 Kg.		0,75 Kg.	
SN 0066/00	PARQUET SELF-SEALER SEMI MATT	12 Kg.		2,25 Kg.		0,75 Kg.	
SN 0064/00	PARQUET SELF-SEALER MATT	12 Kg.		2,25 Kg.		0,75 Kg.	
AT 3000/XX	PROTECTIVE WOOD COLORANT TRANSPARENT 00 TRANSPARENT, 01 LIGHT OAK, 02 WALNUT, 04 BROWN, 05 DARK WALNUT, 06 DARK OAK, 07 CHESTNUT, 08 OXIDE YELLOW, 09 BLACK	12 Kg.		2,5 Lt.		0,75 Lt.	
AT 3000/XX	PROTECTIVE WOOD COLORANT TRANSPARENT 11 OCHRE, 12 MAHOGANY, 14 GREEN	12 Kg.		2,5 Lt.		0,75 Lt.	
AT 3000/XX	PROTECTIVE WOOD COLORANT TRANSPARENT 10 WENGE	12 Kg.		2,5 Lt.		0,75 Lt.	

UNIVERSAL PRODUCT RANGE							
CODES	PRODUCTS	PACKAGING		PACKAGING		PACKAGING	
CX 4000/XX	UNIVERSAL CONCENTRATED WOOD COLORANT 03 NUT, 07 YELLOW, 14 BLUE, 15 PARL. BLUE, 16 DARK BLUE, 17 LEMON, 19 DARK OAK, 25 RED, 56 VIOLET CHERRY, 69 ORANGE, 76 WENGE, 88 DARK WALNUT, 90 REDDISH BROWN, 91 LIGHT WALNUT, 93 WALNUT, 94 CHESTNUT					1 Kg.	
CX 4000/XX	UNIVERSAL CONCENTRATED WOOD COLORANT 13 WHITE, 42 GREEN, 72 BLACK					1 Kg.	
CX 4000/G1	UNIVERSAL CONCENTRATED GOLD			0,5 Kg.		1 Kg.	

RAPID DRYING PRODUCT RANGE							
CODES	PRODUCTS	PACKAGING		PACKAGING		PACKAGING	
RP 8800/00	RAPID STAINS TRANSPARENT	12 Kg.		2,5 Kg.		1 Kg.	



POLYESTER PRODUCT GROUP

The system consists of 3 components

1. Component is basecoat

The technical data sheet and instructions on the product packaging must be followed; the components should be mixed according to the specified ratio during application preparation.

2. Component is hardener

Anka Line polyester products have high filling power, quite durable and it provides secure base formation with perfect physical and chemical resilience. It is especially preferred because it does not lose its glossy, does not cause sinking and maintains a long-lasting vibrant appearance where it is applied. The polyurethane and acrylic topcoat layers are applied over a polyester white primer or a filling varnish.

3. Component is accelerator

This product enables its users to achieve a perfect glossy surface. Polyester systems can only be applied with conventional spray guns and specially made three-component products. Both the shelf life and the pot life are shorter compared to acrylic and polyurethane systems.



POLYESTER PRIMERS

CODES	PRODUCTS	PACKAGING		PACKAGING	
PU 0280/11 PS 0440/00 PE 0200/00	POLYESTER BASECOAT WHITE POLYESTER HARDENER ACTIVATOR FOR POLYESTERS FAST SET	10 Kg. 225 Gr. 225 Gr. 10,45 Kg.			
PU 0300/11 PS 0440/00 PE 0200/00	POLYESTER BASECOAT WHITE POLYESTER HARDENER ACTIVATOR FOR POLYESTERS FAST SET	10 Kg. 225 Gr. 225 Gr. 10,45 Kg.		20 Kg. 450 Gr. 450 Gr. 20,90 Kg.	

POLYESTER FILLERS

CODES	PRODUCTS	PACKAGING		PACKAGING	
PU 0734/00 PS 0440/00 PE 0200/00	POLYESTER BASECOAT TRANSPARENT POLYESTER HARDENER ACTIVATOR FOR POLYESTERS FAST SET	10 Kg. 225 Gr. 225 Gr. 10,45 Kg.			



TINTING PRODUCT GROUP

The Tintometric Wood System turns your dream colors into reality in just five steps. Architects, craftsmen, furniture manufacturers, and other wood professionals can scan a sample of the desired color using a spectrophotometer, and the system formulates which pigments need to be mixed by weight to achieve that exact color.

With the Anka Line Tint brand, our pigments—compliant with European quality standards—are transformed into the final paint in the desired type, color, and gloss by using high-quality transparent or white bases, called converters, which are enhanced for scratch resistance. Anka Line Tint creates your own color chart which is converted into a formula using the codes you provide. Anka Line Tint creates your own color chart which is converted into a formula using the codes you provide.

It is even possible to reproduce the exact color from your chart with using the data stored in the system, even years later. The color produced with this tintometric system can be safely applied to your furniture over surfaces prepared with primers or fillers.

**ANKA**
LINE TINT

TINTING COLOR SYSTEM							
CODES	PRODUCTS	PACKAGING		PACKAGING		PACKAGING	
PC 0610/WW	COLOR MAT PU CONVERTER WHITE, 10 GL	12 Kg.		3 Kg.		1 Kg.	
PC 0625/WW	COLOR MAT PU CONVERTER WHITE, 25 GL	12 Kg.		3 Kg.		1 Kg.	
PC 0650/WW	COLOR MAT PU CONVERTER WHITE, 50 GL	12 Kg.		3 Kg.		1 Kg.	
PC 0610/TT	COLOR MAT PU CONVERTER NEUTRAL, 10 GL	10 Kg.		2,5 Kg.		0,85 Kg.	
PC 0625/TT	COLOR MAT PU CONVERTER NEUTRAL, 25 GL	10 Kg.		2,5 Kg.		0,85 Kg.	
PC 0650/TT	COLOR MAT PU CONVERTER NEUTRAL, 50 GL	10 Kg.		2,5 Kg.		0,85 Kg.	
PC 0815/WW	COLOR MAT PU CONVERTER WHITE, 15 GL	12 Kg.		3 Kg.		1 Kg.	
PC 0825/WW	COLOR MAT PU CONVERTER WHITE, 25 GL	(8,48 Lt.)		(2.12 ML.)		(706 ML.)	
PC 0860/WW	COLOR MAT PU CONVERTER WHITE, 60 GL	12 Kg. (9,14 Lt.)		3 Kg. (2.28 ML.)		1 Kg. (761 ML.)	
PC 0815/TT	COLOR MAT PU CONVERTER TRANSPARENT , 15 GL	9,82 Kg. (9,60 Lt.)		2,45 Kg. (2,40 ML.)		0,82 Kg. (800 ML.)	
PC 0825/TT	COLOR MAT PU CONVERTER TRANSPARENT , 25 GL						
PC 0860/TT	COLOR MAT PU CONVERTER NEUTRAL, 60 GL	9,80 Kg. (9,60 Lt.)		2,44 Kg. (2,40 ML.)		0,81 Kg. (800 ML.)	
PC 0900/WW	COLOR LUX PU CONVERTER WHITE 12 KG, 100 GL	12 Kg. (9,71 ML.)		3 Kg. (2,43 ML.)		1 Kg. (809 ML.)	
PC 0900/TT	COLOR LUX PU CONVERTER NEUTRAL, 100 GL	9,65 Kg. (9,60 ML.)		2,42 Kg. (2,40 ML.)		0,804 Kg. (800 ML.)	
NC 0710/WW	COLOR MAT CELL. CONVERTER WHITE, 10 GL	12 Kg. (10,35 Lt.)		3 Kg. (2,58 ML.)		1 Kg. (862 ML.)	
NC 0710/TT	COLOR MAT CELL. CONVERTER NEUTRAL, 10 GL	10,57 Kg. (10,80 Lt.)		2,64 Kg. (2,70 ML.)		0,88 Kg. (900 ML.)	
NC 0700/WW	COLOR LUX CELL. CONVERTER WHITE, 100 GL	12 Kg. (10,70 ML.)		3 Kg. (2,68 ML.)		1 Kg. (892 ML.)	
NC 0700/TT	COLOR LUX CELL. CONVERTER NEUTRAL, 100 GL	10,39 Kg. (10,80 ML.)		2,60 Kg. (2,70 ML.)		0,87 Kg. (900 ML.)	



SOLVENT-BASED PASTAS

PRODUCTS	PACKAGING	
TINT (BEY) SB PIGMENT WHITE	1 Lt.	
TINT (LIS) SB PIGMENT YELLOW	1 Lt.	
TINT (OKS) SB PIGMENT OXIDE YELLOW	1 Lt.	
TINT (POR) SB PIGMENT ORANGE	1 Lt.	
TINT (KIR) SB PIGMENT RED	1 Lt.	
TINT (OKK) SB PIGMENT OXIDE RED	1 Lt.	
TINT (MOK) SB PIGMENT MAGENTA	1 Lt.	
TINT (MOR) SB PIGMENT (VIOLET HC)	1 Lt.	
TINT (MAV) SB PIGMENT BLUE	1 Lt.	
TINT (YES) SB PIGMENT GREEN HC	1 Lt.	
TINT (SIY) SB PIGMENT BLACK HC	1 Lt.	
TINT (SIL) SB PIGMENT BLACK LC	1 Lt.	
TINT (MIS) SB PIGMENT BIVA YELLOW	1 Lt.	



THINNERS PRODUCTS GROUP

Thinners, commonly used in almost all paint systems, play a crucial role in achieving a high-quality surface because they directly affect drying; this allows the paint and varnish to spread evenly on the wood surface and form a smooth film layer.

Quality-related issues such as cracking, pinholes, blistering, orange peel effect, sagging, adhesion problems, rough surfaces, and weak surface elasticity are often caused by using the incorrect type or improper proportion of thinners.

To prevent these issues, the only way is by using the correct type of thinners, free of moisture and impurities. Anka Line offers a range of thinners for wood professionals to dilute their paints and varnishes, including polyurethane, cellulosic, synthetic, polyester, universal, and retarder thinners.



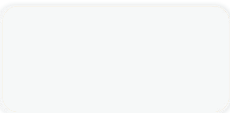
THINNERS							
CODES	PRODUCTS	PACKAGING		PACKAGING		PACKAGING	
ST 0454/00	THINNER FOR NC	10 Kg.		12 Kg.		180 Kg.	
NT 0742/00	THINNER FOR NC EXTRA	10 Kg.		12 Kg.		180 Kg.	
NT 0642/00	THINNER FOR NC EXTRA EXTRA	10 Kg.		12 Kg.		180 Kg.	
DS 1000/00	THINNER FOR SYNTHETIC			12 Lt.			
DP 0002/00	THINNER FOR POLYURETHANE	10 Kg.		12 Kg.		180 Kg.	
DP 0004/00	THINNER FOR POLYURETHANE	10 Kg.		12 Kg.			
DP 0009/00	THINNER FOR POLYURETHANE	10 Kg.		12 Kg.			
LU 0720/00	THINNER FOR PU - SLOW			12 Kg.			
DU 0620/00	THINNER FOR PU - MEDIUM			12 Kg.			
DU 0320/00	THINNER FOR PU - FAST			12 Kg.		14 Kg.	
DA 0300/00	THINNER FOR ACRYLIC	10 Kg.		12 Kg.			
AT 0053/00	POLYESTER CLEANER	0,75 Kg. 2,25 Kg.		10 Kg.			
AT 0063/00	THINNER FOR POLYESTER			12 Kg.			
AT 0033/00	THINNER FOR PE BASECOAT	10 Kg.					



Polyurethane Panel Door Topcoat

 01 CREAM WHITE	 02 GREY WHITE	 11 WHITE	 15 PEARL WHITE	 16 CREAM
 18 BROWN OAK	 44 SILK GREY	 45 MEDIUM GREY	 47 LIGHT GREY	 52 OXIDE YELLOW
 73 DARK WALNUT				

Cellulosic Paint

 NB 9900/05 CREAM	 NB 9900/15 BEAD BLUE	 NB 9900/32 DARK BROWN	 NB 9900/35 LIGHT BROWN	 NB 9900/42 RED
 NB 9900/43 CLARET RED	 NB 9900/44 ORANGE	 NB 9900/45 ORANGE	 NB 9900/48 GRASS GREEN	 NB 9900/50 METALLIC GRAY
 NB 9900/52 OXIDE YELLOW	 NB 9900/54 LEMON YELLOW	 NB 9900/55 CHROME YELLOW	 NB 9900/75 WENGE	 NB 9900/11 HIGH GLOSS WHITE NB 9900/99 HIGH GLOSS BLACK NB 9920/11 MAT WHITE NB 9920/99 MAT BLACK NB 9950/11 SEMI MAT WHITE

Cellulosic Rust Shades

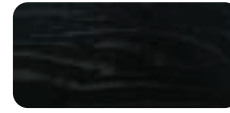
 NP 4000/02 WALNUT	 NP 4000/03 NUT	 NP 4000/05 WALNUT SHELL	 NP 4000/06 DARK WALNUT	 NP 4000/07 TRANSPARENT
 NP 4000/08 LIGHT OAK	 NP 4000/09 DARK OAK	 NP 4000/10 WENGE	 NP 4000/11 TEA	 NP 4000/12 MAHOGANY

Color Accuracy
We have made every effort to display the colors as close to the original as possible. However, we cannot guarantee a perfect match with the actual colors. Colors on the screen should not be solely relied upon; they may vary depending on your screen settings and resolution.

Ankatex Colored Wood Protector

 AT 3000/00 TRANSPARENT	 AT 3000/01 LIGHT OAK	 AT 3000/02 WALNUT	 AT 3000/03 NUT	 AT 3000/04 BROWN
 AT 3000/05 DARK WALNUT	 AT 3000/06 DARK OAK	 AT 3000/07 CHESTNUT	 AT 3000/08 OXIDE YELLOW	 AT 3000/09 BLACK
 AT 3000/10 WENGE	 AT 3000/11 TEA	 AT 3000/12 MAHOGANY	 Water repellency	 Against mold and anti-fungus
			 Ready to use	 Apply by brush, roller or cloth

Universal Concentrated Wood Stain

 CX 4000/03 NUT	 CX 4000/04 CHESTNUT	 CX 4000/07 YELLOW	 CX 4000/13 WHITE	 CX 4000/14 BLUE
 CX 4000/15 PARLIAMENT BLUE	 CX 4000/16 DARK BLUE	 CX 4000/17 LEMON	 CX 4000/18 OLIVE	 CX 4000/19 DARK OAK
 CX 4000/42 GREEN	 CX 4000/56 CHERRY	 CX 4000/61 PURPLE	 CX 4000/69 ORANGE	 CX 4000/72 BLACK
 CX 4000/76 WENGE	 CX 4000/87 WALNUT SHELL	 CX 4000/88 DARK WALNUT	 CX 4000/90 REDISH BROWN	 CX 4000/91 LIGHT WALNUT
 CX 4000/92 DARK MAHOGANY	 CX 4000/93 WALNUT	 CX 4000/95 SOUR CHERRY	 CX 4000/96 MAHOGANY	
 Mix	 Clean the surface	 Apply by spray gun or cloth	General Features: • Can be diluted with water or solvent. • The thinning ratio can change according to desired color tone. • Basecoat transparent can be applied after 2 hours when thinning with thinner or after 4 hours when thinning with water. • Max. 3% CX 4000 colors can be added inside basecoat transparent.	

WATER
BASED

SOLVENT
BASED

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Bizi takip edin



Innovative Wood Protection Systems