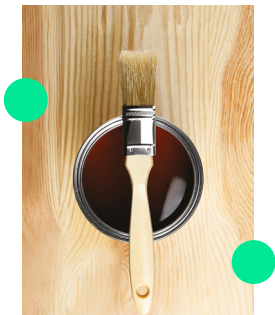




Petromad Kimya Company Smart Catalog

If the buttons are disabled on the Android operating system, be sure to update your Google Drive application and install Adobe Acrobat software and view the catalog using it.





START



PETROMAD KIMYA Co.

Wood Paint

رنگهای چوب



برای شروع یک گزینه را انتخاب کنید:

CHOOSE ONE TOGET TO STARTED:





CHOOSE THE DESIRED PRODUCT:

☐ Polyurethane Primer (white) >

☐ Polyurethane sealer (dolgu) >

☐ Polyurethane clear >

☐ Polyurethane white paint >

☐ Polyurethane alkyd paint >

☐ Acrylic clear >

☐ Acrylic white paint >

☐ Instant sealer >

☐ Instant clear >



CHOOSE THE DESIRED PRODUCT:

 **Color Istant clear** >

 **Instant paints** >

 **Half Polyester** >

 **Shapan** >

 **Polyurethane thinner** >

 **3000 Wood glue** >

 **2000 Wood glue** >

 **Color ink** >

 **Water base putty** >





About us:

Petromad Kimia Complex was established in 5 independent production phases with an unparalleled production capacity in the country and has been able to satisfy buyers and satisfy their needs by using the most advanced machinery and equipment in the world in terms of quality, power and production capacity.

Company's scope of activity:

Phase 1: Production of emulsion resins (various grades of styrene acrylic resins, copolymers and homopolymers)

Phase 2: Production of ester solvents (butyl acetate, methyl acetate, ethyl acetate, butyl glycol acetate)

Phase 3: Production of thinners and paints (production of 20 grades of thinners and export to 8 countries and production of various types of polyurethane paints)

Phase 4: Production of various types of water-based and polyurethane adhesives

Phase 5: Production of alkyd and polyurethane resins



Exporter to 8 countries around the world



Polyurethane Primer (white)

Polyurethane Primer (white):

Type: Two-part Polyurethane

Gloss: 6

Properties: Excellent dispersal ability, appropriate abrasive ability and quick hardening.

How to use: Pistol

Combination ratio:

01pu PRI	H 901	T-222
3	1	1

Application:

Preparation of wooden and MDF surfaces as coloring primer.

Drying time:

Primary abrasive: 3 hours

Deep drying: 10 hours



Polyurethane sealer (dolgu)

Polyurethane sealer (dolgu):

Type: Two-part Polyurethane

Gloss: 12

Properties: Excellent dispersal ability: usable at many times and high thickness, quick hardening and appropriate abrasive ability

How to use: Pistol

Combination ratio:

LS 901	H 901	T-222
2	1	1

Application:

Preparation of wooden and MDF surfaces as coloring primer.

Drying time:

Primary abrasive: 30 minutes

Deep drying: 6 hours

Applying cover paint: 6 hours



Alkyd Polyurethane clear

Alkyd Polyurethane clear:

Type: Alkyd Polyurethane

Gloss:

mat semi mat shine

90 25 13

Properties: High moisture resistance, resistant to the indirect sunlight, anti- scratch

How to use: Pistol

Combination ratio:

Type	Clear	2901	T-222
mat	4	1	1
Semi mat	2	1	1
shine	2	2	1

Application:

As a final clear for interior wooden surfaces of building

Drying time:

	mat	Semi mat	shine
Primary abrasive	30 minute	30 minute	60 minute
Deep drying	24 hourse	24 hourse	24 hourse



Alkyd Polyurethane white paint

Alkyd Polyurethane white paint:

Type: Alkyd Polyurethane

Gloss:

semi mat shine

90 45

Properties: Excellent light and moisture resistance, anti-scratch, high hardness

How to use: Pistol

Combination ratio:

Type	Paint	2901	T-222
Semi mat	3	1	2
shine	3	1	2

Application:

Coloring of interior MDF surfaces

Drying time:

	Semi mat	shine
Primary abrasive	1 hour	2 hour
Deep drying	24 hour	48 hour



Alkyd Polyurethane Paint

Alkyd Polyurethane :

Type: alkyd Polyurethane

Gloss:

semi mat semi shine shine

90 60 45

Properties: Excellent light and moisture resistance, anti-scratch, high hardness

How to use: Pistol

Combination ratio:

Type	Paint	RH32	T-222
Semi mat	4	1	2
Semi shine	4	1	2
shine	4	1	2

Application:

Coloring of interior MDF surfaces (these paints will be prepare in different colors and tint based on customer order)

Drying time:

	Semi mat	Semi shine	shine
Primary abrasive	30 minutes	30 minutes	1 hourse
Deep drying	12 hourse	12 hourse	24 hourse



Acrylic clear

Acrylic clear:

Type: acrylic Polyurethane

Gloss:

mat semi mat shine

90 45 13

Properties: Quick drying time, high moisture resistance, no discoloration against direct sunlight, anti- scratch

How to use: Pistol

Combination ratio:

Type	Clear	H2000	T-222
mat	10	1	2
Semi mat	10	2	2
shine	2	1	1

Application:

As a final clear for interior and exterior wooden surfaces of building

Drying time:

	mat	Semi mat	shine
Primary abrasive	10 minute	10 minute	60 minute
Deep drying	24 hourse	24 hourse	24 hourse



Acrylic white paint

Acrylic white paint:

Type: acrylic Polyurethane

Gloss:

mat semi mat shine

90 50 25

Properties: Excellent light and moisture resistance, anti-scratch, high hardness

How to use: Pistol

Combination ratio:

Type	Paint	H2000	T-222
mat	4	1	2
Semi mat	4	1	1
shine	3	1	1

Application:

Coloring of wooden surfaces, MDF for inside and outside the building

Drying time:

	mat	Semi mat	shine
Primary abrasive	1 hourse	1 hourse	2 hourse
Deep drying	24 hourse	24 hourse	24 hourse



Sanding Instant sealer

Instant nitrocellulose sealer:

Type: Alkyd Nitrocellulose

Properties: Milky matte, single component, fast drying, good filling, high sandability

How to use: Pistol

Combination ratio:

Paint	thinner
1	2

Application:

It is used to prepare all kinds of wooden surfaces as a primer for painting.

Drying time:

Primary abrasive	10 minutes
Deep drying	1 hour



Shiny nitrocellulose instant clear

Nitrocellulose Instant Clear :

Type: alkyd Nitrocellulose

Properties: Yellow, bright and transparent appearance, single component, good adhesion and gloss, fast drying time, high concentration and viscosity.

How to use: Pistol

Combination ratio:

Paint	thinner
1	2

Application:

It is used as a clear for wooden surfaces inside the building.

Drying time:

Primary abrasive	5 minutes
Deep drying	1 hourse



Colorful clear

Colorful clear :

Type: Alkyd Nitrocellulose

Properties: Instant clear in different paints, quick hardening, single part and easy to use

How to use: Pistol

Combination ratio:

Paint	thinner
1	2

Application:

Color clears are applied for solidarity, sometimes can be so diluted with solvents to use as cover and changing the tint.



Instant paints

Instant paints:

Type: Nitrocellulose paints

Properties: Quick hardening, single part and easy to use, appropriate hardness

How to use: Pistol

Combination ratio:

Paint	thinner
1	1

Application:

As a cover for different parts of wood including liner, primer paints, semi - matte and glossy in wood, MDF and HDF industry.



Acid Curing Lacquer

Semi-polyester varnish:

Type: Alkyd amine

Properties: High hardness and adhesion, wear resistance

Gloss:

mat shine

90 45

How to use: pistol

Combination ratio:

Paint	Hardner	thinner
10	1	1

Application:

As a resistant varnish for wooden surfaces inside the building, except for humid environments.

Drying time:

Primary abrasive	1 hourse
Deep drying	24 hourse



Shapan

Shapan:

Type: Based on minerals and synthetic resins

Properties: Ready to use, high light resistance, transparent, creating uniform color surface without staining

How to use: Many instruments like roller, paintbrush, pistol and textile

Combination ratio:

Ready to use

Application:

Solidarity of raw wood. Its high permeability coefficient and high transparency causes the wood matching with our favorite color without losing its natural beauty.



Polyurethane thinner

Specifications Thinner 222

R	Testing	Test	Result
1	ASTM1170	Odor after shrivel	Without odor
2	ASTM2172	Spot Test	Without spot
3	ASTM2172	Distillation Range	130 - 55 °C
4	ASTM2172	Evaporation waste	zero
5	ASTM2172	acidity $\leq 0/1$	$\leq 05/0$
6	ASTM2172	Copper corrosion	Noting
7	ASTM6886	Water volume percentage	zero
8	-	Refractive index	4060/1
9	ASTM2171	Density	83/0

Usage:

Two component Polyurethane Sealer, Two compo nent Polyurethane clear, polyurethane colors

Storage Conditions:

store in dry place and away from children and direct sun shine.

Packing Types:

Tin 4/17 Q, Barrel 174Q

Precautions:

- 1- keep away from children.
- 2- keep in cool place away from direct sun shine.
- 3- Use in a place with appropriate air-condition.
- 4- Prevent direct contact with skin and eyes.
- 5- Do not keep in hot & flammable places.



Wood Adhesive 3000

Technical Specification:

1. Base: Poly vinyl acetate
2. Appearance: Latex
3. Viscosity: 5000 $\pm$ 50000 CP
4. Solid content: 1 $\pm$ 40%
5. Diluting solvent: Water
6. Density: 05 / 1 gr/cm³ (at 25°C)
7. Color: White

Features:

1. Non toxic
2. Non flammable
3. Transparent & colorless
4. High adhesion
5. With standard certificate

Instruction:

1. Surface must be clean, dry and free from oil, grease, dust & particles
2. Apply the adhesive to the surface
3. Place two surfaces on each other
4. Then press at least for 20 minutes

Attention: At low temperature, press time increases

Can be applied:

The base of this adhesive is synthetic poly vinyl acetate which is dispersed in water and can be used for bonding various types of wood (hard & soft woods), formica and ...

Storage:

1. Store indoor & away from sunlight
2. Keep in a dry place and above 5°C
3. Keep out of reach of children

Caution:

1. Apply the product above 5°C
2. Wash with water in case of skin contact
3. Store in plastic & non-metal containers

Packing:

0.75	kg	(16 pcs)
4	kg	(4 pcs)
21.5	kg	



Wood Adhesive 2000

Technical Specification:

1. Base: Poly vinyl acetate
2. Appearance: Latex
3. Viscosity: 5000 ± 40000 CP
4. Solid content: $1 \pm 30\%$
5. Diluting solvent: Water
6. Density: $0.5 / 1 \text{ gr/cm}^3$ (at 25°C)
7. Color: White

Features:

1. Non toxic
2. Non flammable
3. Matt & colorless
4. High adhesion
5. With standard certificate

Instruction:

1. Surface must be clean, dry and free from oil, grease, dust & particles
2. Apply the adhesive to the surface
3. Put two surfaces on each other
4. Then press for 20 minutes

Attention: At low temperature, press time increases

Can be applied:

The base of this adhesive is synthetic poly vinyl acetate which is dispersed in water and can be used for bonding various types of wood (hard & soft woods), Formica and ...

Storage:

1. Store indoor & away from sunlight
2. Keep in a dry place and above 5°C
3. Keep out of reach of children

Caution:

1. Apply the product above 5°C
2. Wash with water in case of skin contact
3. Store in plastic & non-metal containers

Packing:

0.75	kg	(16 pcs)
4	kg	(4 pcs)
21.5	kg	



Color ink

Color ink:

Type: Ink with the instant base

Properties: High covering, combinable with instant and polyurethane clear, transparent.

Combination ratio:

To solidarity

How to use:

Many instruments like roller, paintbrush, pistol and textile

Application:

To solidarity of clears. sometimes can be so diluted with solvents to use as cover and changing the tint.



Water base putty

Technical Specification:

1. Base: Poly vinyl acetate
2. Appearance: Paste Latex
3. Diluting solvent: Water
4. Color: In a variety of colors
(According to the customer's order)

Features:

1. Odorless and Non toxic
2. High drying speed
3. Good filling
4. Excellent sanding
5. Good coloring

Instruction:

1. Clean and dry the desired surface from dust and any contamination.
2. Use the putty with a spatula in the desired place.
3. After a few minutes, the concrete is completely dry and can be sanded.

Can be applied:

This putty is specially formulated and prepared from the best raw materials for use on all types of wooden surfaces such as furniture and doors. And it is used to fill small holes and cracks on wooden surfaces before applying paint.

Storage:

1. Store indoor & away from sunlight
2. Keep in a dry place and above 5°C
3. Keep out of reach of children

Caution:

1. Avoid freezing and freezing.
2. In case of contact with eyes and skin, wash with water.



PETROMAD KIMYA Co.

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ما را در اینستاگرام دنبال کنید



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