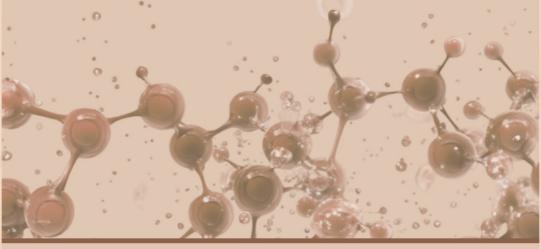


SUSTAINABLE CHEMICALS



N C SEALER | N C LACQUER | ACRYLIC LACQUER
WATER BASE SEALER | WATER BASE LACQUER
MELAMINE LACQUER | THINNERS | WOOD STAINS
DECO PAINTS | FOAM ADHESIVE





FOAM ADHESIVES



ADHESIVE, also known as glue, mucilage or paste, is any non-metallic substance applied to one or both surfaces of two separate items that binds them together and resists their separation. The adhesives has the ability to bind different materials together with greater flexibility and is cost effective.



WOOD COATINGS





NC is protective barrier on the surface and due to its fast-drying property it is cost effective solution for coatings on furniture.



SEALER

N C SANDING SEALER

Sanding sealer is a preparatory layer that seals the wood grains, preventing it from absorbing too much of the subsequent finish. Clear sanding sealer has non yellowing tendencies and has perfect grain filling properties, it is applied to bare wood before the final finish.



TOP COAT

NC CLEAR LACQUER – HIGH GLOSS NC CLEAR LACQUER – MATT NC CLEAR LACQUER – SATIN

Lacquer is a solvent based finish made up of dissolved nitrocellulose, plasticizers and pigments. The product is used to create a protective layer on surfaces of wood and metal. It provides a strong and durable coat of high gloss finish and smooth texture.









Light Colour Stain Resistance

Excellent Durability





ACRYLIC

Acrylic is a fast drying paint it gives sturdy, fade resistant long lasting finish on furniture. Most acrylic paints are water based but become water resistant when dry. Due to its solid contents, it gives a crystal clear coating & silky finish.

TOP COAT LACQUER

CLEAR LACQUER – HIGH GLOSS

CLEAR LACQUER – MATT

CLEAR LACQUER – SATIN



Acrylic Lacquer got developed in response to the growing demand for water white lacquer for use on premium & light colored wood like maple & birch. This type of lacquer contains acrylic resins that remain crystal clear over time. Acrylic lacquer is water based & offers a clear glossy finish and this lacquer is low in odor, flexible and resistant to yellowing.















Light Colour Stain Resistance

Excellent Durability

WATER BASED

Water based finishes have emerged as greener and eco friendly coatings. Water based finishes consist of water as its primary solvent and it contains low level of VOC in comparison of solvent based finishes.



SEALER

SANDING SEALER

Water base sanding sealer is applied as a preliminary layer on wood surface to seal the wood grains, preventing it from absorbing too much of the subsequent finish. Clear sanding sealer has non yellowing tendencies and has perfect grain filling properties.



TOP COAT

CLEAR LACQUER – GLOSSY CLEAR LACQUER – MATT

Water base Lacquer is made by dissolving microscopic plastic particles like alkyd, acrylic and or vinyl acrylic polymers in water. The product is used to create a protective layer on surfaces of wood and metal. It provides a strong and durable coat of gloss finish and smooth texture.









Light Colour Stain Resistance

Excellent Durability





MELAMINE

Melamine is a synthetic resin, it is durable & common binder for furniture surfaces. Melamine gives a superior clarity and aesthetic finish due to its hard & high solid coating films. It further enrich the resistance against alcohol, food acids, water and other everyday substances.

TOP COAT LACQUER

CLEAR LACQUER – HIGH GLOSS

CLEAR LACQUER – MATT

CLEAR LACQUER – SATIN



Melamine is a catalyzed lacquer containing mostly melamine resins dissolved in lacquer thinner. It is harder and more scratch resistance than nitrocellulose. Melamine Lacquer is designed to give a full gloss finish which will be achieved with a very careful application. It can be applied by brush (foam or bristle), cloth or by spraying.











Light Colour







Excellent Durability





THINNERS

Thinner is one of the commonly used chemicals in various industries, serving as a diluent or solvent. Thinners not only help improve the quality and uniformity of paints, but they also reduce drying time and make cleaning operations easier.



NC SPECIAL THINNNER
NC MEDIUM THINNER
NC THINNER
PU THINNER
PU MEDIUM THINNER
ACRYLIC THINNER
STAIN THINNER

APPLICATIONS OF THINNERS

- 1) Diluting Paints and Lacquers: Thinners is used as a diluent to reduce the viscosity of paints and lacquers, making them easier to apply.
- 2) Solvent: Thinners can act as solvents for various compounds, including resins and plastics, aiding in their mixing.
- 3) Cleaning: Thinners serve as an effective cleaner for removing leftover paint / lacquer from tools and different surfaces.
- 4) Facilitating Drying: Thinner can reduce the drying time of paint or lacquer, allowing tasks to be completed more quickly.





Light Colour





Stain Resistance

Excellent Durability





WOOD STAINS

Wood stain is a type of paint used to color wood. It is a semi-transparent coating that penetrates the wood to provide color while allowing the natural features of the wood, such as grain effects, to remain visible. Stains can be made from pigments or dyes and are mixed with a solvent.

WALNUT # TEAK # BLACK
DARK BROWN MAHOGANY
DARK RED MAHOGANY
ROSEWOOD
DARK ANTIQUE PINE
YELLOW OAK
DARK INDIAN OAK
GOLDEN LIGHT OAK



Stain is composed of the same three primary ingredients as paint (pigment, solvent and binder) but is predominantly solvent, then pigment and / or dye, and lastly a small amount of binder. Much like the dyeing or staining of fabric, wood stain is designed to add color to the wood while leaving some of the wood grains still visible















Light Colour Stain Resistance

Excellent Durability

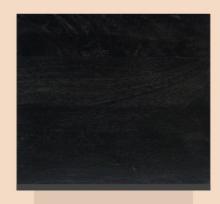




WOOD STAINS



BEACH



BLACK



DARK **ANTIQUE PINE**



DARK BROWN MAHOGANY



DARK **BROWN OAK**



DARK INDIAN OAK



DARK RED MAHOGANY



LIGHT **GOLDEN OAK**



ORANGE BLACK







ORANGE



RED WALNUT



ROSEWOOD



TEAK



WALNUT



YELLOW OAK





our commitment is to deliver coatings that meets the highest standards of quality with lasting beauty and protection for every surface. With our distinct range of wood coatings and finishes, we extend to cater a wide range of customers with our opaque and transparent finishes in Acrylic & water base. We continuously seek eco-friendly alternatives and sustainable practices while producing our products. Our goal is to perfect the surroundings with coatings that not only enhances but also respects planet.





aadhar industries pvt. ltd.

DRTC House, Behind Olympic Complex, Jodhpur - Raj. M: +91-9829204119 | E mail: info@aadharindustries.in

www.aadharindustries.in