



LACQUER THINNER

DESCRIPTION:

Gamma Acrylic Thinner is an extremely high quality thinner manufactured for reducing nitrocellulose and acrylic based coatings.



COMPOSITIONS:

Gamma Acrylic Thinner is produced from high quality oxygenated solvents and petroleum distillates and thus is a mixture of polar and non-polar constituents.

APPLICATIONS:

1. Furniture Industry.
2. Auto Paint Shop.
3. Maintenance & cleaning.
4. Steel structures.
5. Leather, shoes Industries

Physical Properties

Color	< 5 (Gardner)
Boiling Range	70°C - 120°C
Freezing Point	Not Reported
Specific Gravity	0.82-0.85
Solubility in Water	Insoluble
Evaporation Rate	> 1.2
Flash Point	< 4°C
Vapor Density	Not Reported

ADVANTAGES:

1. Quickly reduces the consistency of nitrocellulose and acrylic based coatings to a required degree.
2. Improves film smoothness of the lacquers when applied either by spray or dipping.
3. Film of lacquer dries without blushing, pin holing and other surface defects.
4. Due to splitting capabilities effectively cleans all metallic surfaces by dissolving adhered oil, grease, wax, etc.
5. Help drying lacquers quicker than when they are dissolved in conventional paint thinner.

For Further Information, please contact us at:

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DIRECTIONS OF USE:

Add suitable amount of Gamma Acrylic Thinner to the lacquer or pigmented systems and dissolve gently with a clean spatula or iron rod. Go on adding the thinner till the system is in the form of workable solution.

OTHER APPLICATIONS:

1. Removes dried lacquer films from the handy metallic items by dipping them for few hours.
2. Dissolve shoot from the combustion engines.
3. Remove dirt and grease from automotive metallic sections.
4. Cleans mechanical parts of heavy machines.
5. Also removes old finishes from the parts of equipments under repair and maintenance.

WARNING:

1. Highly inflammable.
2. Harmful if inhaled.
3. Harmful if absorbed through skin – causes irritation.
4. Use only with adequate ventilation.
5. Use chemical safety gloves, eye glasses and protective clothing.
6. Keep out of reach of children.
7. Keep container closed when not in use.

FIRST AID:

1. In case of contact flush eyes and skins with plenty of water while removing contaminated clothing and shoes.
2. If affected by inhalation of vapor remove to fresh air.
3. If swallowed, call a physician immediately, DO NOT induce vomiting.

ATTENTION:

The contents of the aforementioned containers are of industrial use only by professionals.

Note: Data, specifications, directions and recommendations given in this data sheet represent only test results or experience obtained under controlled or specially defined circumstances. Their accuracy, completeness or appropriateness under the actual conditions of any intended use of the Products herein must be determined exclusively by the Buyer and/or User.

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