

Solvents And Thinners

[Acetone](#) has a fast drying time and is an effective heavy duty cleanup solvent.

[Boiled Linseed Oil](#) is used for protecting and sealing wood and improving application flow of finishes.

[Japan Drier](#) helps speed up drying time between coats.

[Lacquer Thinner](#) is used for cleaning sprayers and equipment, and improves flow of lacquer.

[Less Flammable* Paint Thinner for SCAQMD](#) is a premium, highly refined formula that dries with minimal residue, and is an excellent cleaner for paint brushes, tools and equipment immediately after use.

[M.E.K. \(Methyl Ethyl Ketone\)](#) is used for thinning polyester, epoxies, vinyls, and adhesives.

[Odorless Mineral Spirits](#) is used indoors for cleaning up paint and thinning oil-based coatings.

[Paint Thinner](#) is used for thinning oil-based paint, stain, and varnishes.

[Paint Thinner Aerosol](#) is made with mineral spirits and is a convenient way to clean paint brushes, tools, and equipment immediately after an oil-based painting project.

[Painter's Solvent for SCAQMD](#) is a premium, highly refined solvent formula that is excellent for cleaning tools and equipment after a painting project

[Pure Gum Spirits Turpentine](#) is an artist favorite for cleaning up brushes and thin art paints.

[Toluene](#) dries faster than Xylene and is also an excellent cleaning solvent for tools and equipment immediately after use.

[Turpatine for California](#) is made from 100% Pure Gum Spirits Turpentine and has become the artist's traditional choice for thinning oils and art-grade paints.

[VM&P Naphtha](#) is used when fast drying time is needed for thinning varnishes, enamels, and oil-based paints and cleaning machine parts.

[Xylene](#) is used for thinning epoxies and enamels.