SOLVENTS SIMPLY ESSENTIAL





Solvents in industrial coatings

Why is the role of solvents essential?

In industrial settings, coatings need to withstand harsh conditions, including heavy mechanical stress, chemical exposure, and environmental influences.

Solvent-based paint systems are well-suited for these demands. They offer high resistance to chemicals, oils, and solvents, along with excellent abrasion resistance, making them more durable and ideal for heavily stressed surfaces.

They can also be applied over a wider temperature range than water-based systems, which adds flexibility during processing.

Unlike water-based paints, solvent-based systems don't require preservatives or fungicides to remain durable. They also tend to dry faster and need less surface preparation, which boosts efficiency and helps save time, energy, and costs.

PROFESSIONAL USE - WIDE DISPERSIVE USE



SPOT ON

Solvent Naphta
Isobutyl acetate (iBuAc) CAS 110-19-0
Methoxypropyl acetate CAS 84540-57-8



Benefit Green Deal

Longer lasting products that can be repaired, recycled and re-used. Globally competitive and resilient industry

