socomore

SOCOSOLV MP495

The alternative to acetone: performance and safety combined

- Reduces fire risk > Flash point at 27 °C / 80.6 °F
- Improves working conditions
- Reduces consumption by up to 60% > Lower evaporation rate
- Reduces environmental impact > Lower VOC emissions and waste





THE VERSATILITY OF ACETONE, WITH ADDED SAFETY

SOCOSOLV MP495 is a powerful and versatile cleaning solvent with controlled volatility for cleaning and surface preparation operations before the application of resin, paint, adhesive, and sealant.

	Acetone	SOCOSOLV MP495
Hazard statements	H225 - Highly flammable liquid and vapour. H319 - Causes serious eye irritation. H336 - May cause drowsiness or dizziness.	H226 - Flammable liquid and vapour. H336 - May cause drowsiness or dizziness.
Flash point	-17 °C / 1.4 ° F	27 °C / 80.6 °F
VOC	100 % COV	100 % COV
Evaporation rate (n-Butyl acetate)	7,7	0.98
Specific gravity value (kg/m³)	792	890

A "ONE FOR ONE" PRODUCT REPLACEMENT

> APPROVED OPERATIONS

	Acetone	SOCOSOLV MP495
Degreasing	✓	✓
General cleaning	✓	✓
Uncured/wet resin and adhesive removal	✓	✓
Surface preparation before resin, bonding, or painting	✓	✓
Cleaning of application equipment	✓	✓

REGENERATION OF SOCOSOLV MP495

SOCOSOLV MP495 has been **specially formulated to be recyclable** by bleaching or distillation, allowing reuse of the product **without loss of efficiency**. By clearing the solvent of its accumulated impurities (resins, glues, paints, greases), this purification restores its **original properties**.

> KEY BENEFITS OF REGENERATION

ECONOMIC

-30% to -50%

- Average savings achieved on the cost price of the regenerated solvent compared to purchasing new product.

LOGISTICS

Reduced stocks & transport

- Reduced storage of new chemical products.
- Decrease in waste truck rotations.

REGULATORY

Compliance assured

- A concrete response to strict environmental standards on VOC reduction and hazardous industrial waste management.

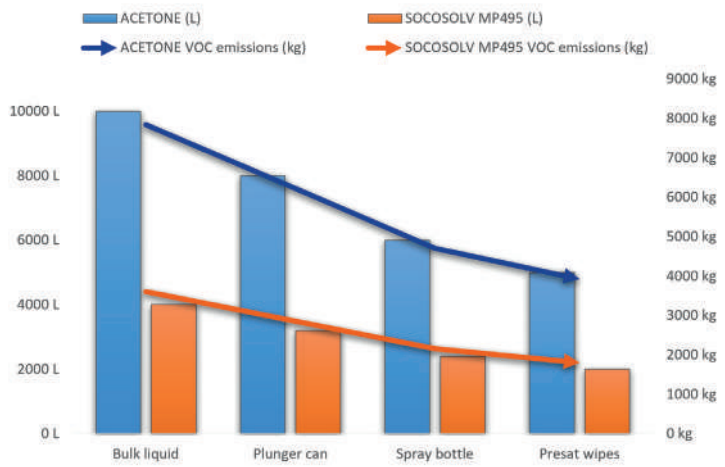
ALSO AVAILABLE IN A PRE-SATURATED FORM FOR FURTHER COST REDUCTION

ELIMINATE BULK LIQUIDS

- Eliminate manual saturation process
- Standardize cleaning operations
- Reduce consumption

- Improve quality & production performance
- Reduce cleaning time
- Reduce VOC emissions, waste & environmental impact
- Improve working conditions - no risk of slips, falls or fires
- Eliminate hazardous liquid transport, storage & logistics

REDUCE OPERATIONAL COSTS



Service Communication - Socosolv-MP495-vs-Acetone_leaflet_english - 06/2026