

COCOON CLEANING SOLVENT™

Strippable Protection



DESCRIPTION

COCOON CLEANING SOLVENT is a blend of solvents specially formulated for cleaning equipment used for spraying or otherwise applying the Cocoon series of products. COCOON CLEANING SOLVENT may also be used to adjust the viscosity of the Cocoon coatings for application purposes.

OUTSTANDING FEATURES

- May be used with all of the different Cocoon products
- Used COCOON CLEANING SOLVENT may be recycled for adjusting viscosity or for re-use as a primary flush
- Does not contain any contaminants or impurities that could damage or deteriorate spray equipment or hoses
- May be used as a dehydrating flush to pull water or water-based materials out of hoses or equipment
- Will effectively clean grease, oil, and other contaminants off of substrates that are to be treated with Cocoon coatings
- Will pre-treat specific plastics and synthetic surfaces to improve adhesion

APPLICATION

CAUTION! Read this entire data sheet before continuing. When cleaning spray equipment, a primary flush will loosen most of the Cocoon coating in the equipment and hoses. The cleaning solvent from this flush should be suitably marked and put away for future re-use or recycling. When adjusting the viscosity of Cocoon coatings, one should be aware of pertinent local, state, and federal V.O.C. regulations so that additions of solvent do not exceed permissible levels. Adjustments to maintain a constant viscosity may be necessary due to evaporative loss of solvent in an open feeder pot. This should be carefully controlled for both V.O.C. purposes and to produce an even, dry film thickness of

the Cocoon coating. When cleaning guns and spray tips, it is better to disassemble, soak briefly, Then dry off thoroughly rather than to leave soaking for a prolonged period of time. Also, it is important that the correct seals are used in the equipment and that soaking time in cleaning solvent is kept to a minimum to reduce swelling of seals. When using COCOON CLEANING SOLVENT for pre-treatment of specified plastic or synthetic surfaces, it is important that the wiping materials are clean so as to avoid introducing a contaminant to the surface that could impair adhesion. It is also important that the wiping materials are replaced frequently during the process to avoid reintroducing any contaminant that is being removed.

SPECIFICATIONS	
Coating Type	Solvent Blend
V.O.C.	437 gms/liter
Pot Life	Unlimited
Shelf Life	3 years
Recommended Use Rate	As required within limits
Coverage (cleaning substrate)	50 sq. ft. per gallon
Packaging	5-gallon pails
Colors	Clear, transparent

COCOON CLEANING SOLVENT™

Cleaning Agent



LIMITATIONS

Proper ventilation must be provided during all uses involving Cocoon and COCOON CLEANING SOLVENT. Knowledge of all local, state, and federal regulations regarding recycling and disposal of used cleaning solvent is imperative.

MAINTENANCE

Used cleaning solvent should be labeled appropriately and stored correctly. Proper maintenance

and use of this product should enable total recycling without the necessity of disposal.

PRECAUTIONS

Read and understand the Material Safety Data Sheet thoroughly. Make sure that all involved parties are familiar with the M.S.D.S. COCOON CLEANING SOLVENT is flammable, and proper safety precautions against exposure to open flame, sparks, or other sources of

ignition must be taken and strict safety rules enforced. A site safety brochure is available to provide detailed additional information.

TECHNICAL DATA		
Viscosity	10 cps	ASTM D-446
Total Non-volatiles	Zero	ASTM D-1044
Flashpoint	+0°F	FTMS 141A (M4293)
Water Content	-0.1%	ASTM D-1364
Weight per Gallon	6.94 lbs.	ASTM D-1475
Water Miscibility	50%	ASTM D-1722
Solvency in Specified Coatings	100%	ASTM D-2349
Color & Clarity	1x 1y	ASTM D-1544
Residual Odor After Evaporation	Zero	ASTM D-1296

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