



CT – 334

SPECIAL SOLVENTS

CARBON SOLVE

FEATURES

- Heavy Duty Solvent Blend
- Fast penetrating action, cuts through asphalt, gums, grease, wax and paints
- Removes all organic soils
- Removes oils on contact
- Can be used in a vat or dip application
- Decarbonizes
- Low, pleasant aromatic odor

PROPERTIES

Appearance: Transparent liquid with aromatic solvent odor.

Boiling point: >230 °F

% Volatiles: >70 %

Specific gravity: 0.98-1.10 gr/cc

Chemical type: Hydrocarbon blend

Solubility in water: Emulsifies

Flash point: 70 °F

Storage stability: Keep away from direct sun light and open flames

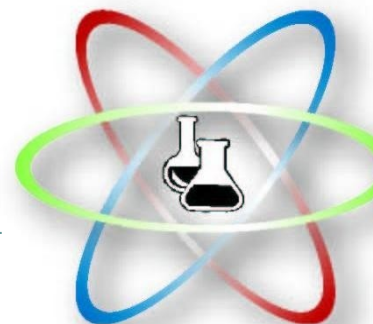
Vapor density: (Air=1) 3.2

Flammability: Flammable liquid

Packaging: 4x1 gallon Case
5 gallon Pail
55 gallon Metal Drum

CARBON SOLVE is a heavy duty, fast acting solvent blend that penetrates even the heaviest tar and greases. It removes carbon residues, oils, paints, sludge, dirt and other soils from all types of metal surfaces. It is excellent for cleaning internal combustion engine parts, carburetors, exhausts and other metal parts. Care should be taken with plastics and rubber as this product may affect them. CARBON SOLVE is recommended for use by engine rebuilders, mechanics and repair shops, aircraft shops and industrial plants in general. It is also used in kitchen and grill restaurants to clean carbon deposits in ovens, hot plates and grills. To use, simply spray CARBON SOLVE on surface, allow to penetrate for 5 minutes, and rinse with pressure water or wipe with damp cloth. Use soft brush or sponge to brush surface if needed. CARBON SOLVE can also be used in an immersing bath, by immersing parts to be cleaned in a tank or vat for 5 to 30 minutes, depending on soil. Once removed, blow parts with air or wipe with rags or brush. Parts can also be rinsed with water. Keep tank closed when not in use, as it contains volatiles and flammable solvents. Refer to the label and SDS for additional instructions and precautions. The information contained in this safety sheet is aimed at creating a guide for the selection and use of the product. However, we are not responsible for any use not recommended by ChemTron.

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- Properties are typical and subject to usual manufacturing tolerances.

PROFESSIONAL ENGINEERING PRODUCTS