

DESCRIPTION

SNC 2000 EUV is a clear, blue, pine-scented, hydrocarbon solvent blend specially designed to remove baked on and carbonized soils on valves, burner tips and other engine parts. Because SNC 2000 EUV does not contain any cresylic acid or chlorinated solvents, it has an enhanced environmental position. It has a pleasant odor and does not require a water layer to prevent vaporization.

APPLICATION & USE

SNC 2000 EUV penetrates deposits and dissolves oil, grease, varnish and combustion products. Insoluble materials (carbon, soot, ash, dirt) are softened so they can easily be removed with a water rinse.

Soaking Method

Place the parts to be cleaned in a pan or drum of suitable size, and use enough SNC 2000 EUV to cover them. Small parts may be put into a wire basket for easy removal and recovery. Allow to soak until deposits are completely dissolved or loosened (usually 4 to 8 hours). Remove and rinse with water. Small amounts of deposit remaining can be removed by light brushing. Dry with a cloth or compressed air.

For heavy or tenacious deposits, agitation will assist in the cleaning.

For carbonized deposits, heat the solvent to a maximum temperature of 50°C. Allow parts to stand in the solution until the deposits loosen (up to 24 hours). Remove and rinse with a stream of water. Brush lightly if necessary. Dry with a cloth or compressed air.

Brush Method

For in place cleaning of large, heavy pieces, SNC 2000 EUV can be applied with a brush. Continue brushing with SNC 2000 EUV until deposits are saturated, loosened and removed. Sponge or spray with water to rinse, then dry with a cloth.

TYPICAL PHYSICAL PROPERTIES

Appearance:	Clear, blue liquid
Scent:	Pine
Specific Gravity @ 25°C:	0.965
Flash Point:	68°C

NOTE: Always wear the appropriate personal protective equipment when using this product.

PACKAGING

SNC 2000 EUV is available in 25-liter containers (PCN 5484407).

IMPORTANT INFORMATION

Drew Marine maintains Safety Data Sheets on all of its products. Safety Data Sheets contain health and safety information for your development of appropriate product handling procedures to protect your employees.

Our Safety Data Sheets should be read and understood by all of your supervisory personnel and employees before using Drew Marine products.

FEATURES

- High solvency
- Contains no cresylic acid or chlorinated hydrocarbons
- Pine scented
- Requires no water seal
- High flash point

BENEFITS

- Penetrates and softens stubborn carbon deposits and varnishes
- Minimal impact on crew
- Safer for the environment
- Non-corrosive to most metals
- Pleasant to use
- Simple cleaning process minimizing water spotting and corrosion
- Can be heated for greater cleaning efficacy in tough cleaning applications



Contact your Drew Marine representative for more information



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