



CARBON REMOVER

CLEANER DEGREASER

FEATURES AND BENEFITS

- Removes baked-on carbon deposits
- Removes rust
- Deep cleaning formula
- Removes grease and oil
- Water-based formula
- Weldable and paintable
- Produces cleaner and brighter parts

WHERE:

- Remanufacturing facilities
- Machine Shops
- Industrial Plants
- Commercial Facilities

FOR:

- Metal parts and surfaces
- Industrial equipment
- Machined parts
- Engine remanufacturing
- Turbocharger remanufacturing
- Transmission remanufacturing

PRODUCT DESCRIPTION

ENVIROGREEN CARBX TB30 is a powerful, heavy-duty cleaner and degreaser formulated to remove the most difficult soils including baked-on carbon deposits. Excellent for use in ultrasonic and immersion cleaning of ferrous parts. Surfaces will be residue free and can be welded or painted.

APPLICATIONS

ULTRASONIC AND IMMERSION CLEANING:

Use to remove carbon deposits and degrease and clean

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|-----------------------------|--------------------|
| • Remanufactured components | • Turbochargers |
| • Engines | • Machined parts |
| • Transmissions | • Industrial parts |

HEAVY DUTY DEGREASING:

Excellent degreaser for use in removing grease and oil from metal surfaces.

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|-------------------|-------------------------------|
| • Grease | • Cutting Fluids |
| • Motor Oil | • Rust |
| • Lubricants | • Heavy viscosity oils |
| • Carbon Deposits | • Oxidized and gummy deposits |

PACKAGING

M-02905	5 Gallon
M-02907	55 Gallon
M-02903	275 Gallon

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TYPICAL ANALYSIS

BOILING RANGE:.....212+
 COLOR: Clear, Colorless
 EVAPORATION RATE (butyl acetate = 1):< 1
 FLASH POINT:..... N/A
 FOAM STABILITY: Low foam
 ODOR:..... Mild
 HARD WATER TOLERANCE:..... Excellent
 pH (concentrate):0.60
 RINSEABILITY: Excellent
 SHELF LIFE: One Year +
 SOLUBILITY:..... 100%
 SPECIFIC GRAVITY:1.03

DIRECTIONS

ULTRASONIC CLEANING, IMMERSION CLEANING AND DEGREASING

Do not dilute. Use straight. Fill tank to level as recommended by the equipment manufacturer.

Optimal temperature range: 130°F to 180°F

For light cleaning, may be diluted to 33% with water depending upon the soil conditions.