CT – 262

SPECIAL CLEANERS

DISC SP CLEANER

PROFESSIONAL ENGINEERING PRODUCTS

FEATURES

- Heavy Duty acid-blend metal cleaner and descaler
- Fast penetrating action, cuts through asphalt, carbon, gums, scale and rust
- Removes all organic soils
- Reduces cleaning time
- Can be used in a vat or dip application
- Decarbonizes
- Safe to use on stainless steel and hard metals

PROPERTIES

Appearance: Transparent liquid with mild acid odor.

Boiling point: >300 ºF

% Volatiles: >50 %Water

Specific gravity: 1.30-1.40 gr/cc

Chemical type: Inorganic acids blend

Solubility in water: miscible

Flash point: Non flammable

Storage stability: Keep away from direct sun light and excessive heat, do not mix with other chemicals

Vapor density: (*Air=1*) 3

Packaging: 5 gallon Pail
15 gallon plastic Drum
55 gallon plastic Drum

- Properties are typical and subject to usual manufacturing tolerances.

DISC SP CLEANER is a heavy duty, fast acting acid blend that penetrates and removes even the heaviest carbon and tar layers from separator discs from fuel and lube systems. It is recommended to place the individual discs in an appropriate contain-er for immersion treatment. Use **DISC SP CLEANER** undiluted or diluted up to 5 times with water, depending on the severity of the carbon caking. Care should be taken with soft metals , bronze and brass as this product may affect them. For very light carbon or graphite films, simply spray **DISC SP CLEANER** on surface, allow to penetrate for 5-10 minutes, and rinse with pressure water or wipe with damp cloth. Use soft brush or sponge to brush sur-face if needed. When used in an immersing bath, use solution at room temperature or warm to 50°C to accelerate cleaning, allow to act for 30 min to 4 hours in a tank or vat depending on the severity of the deposits; agitation or ultrasound will also im-prove efficiency of cleaning. Once carbon is re-moved, rinse parts with water or air. Keep tank closed when not in use, to avoid contamination and fumes. Always use chemical resistant gloves and safety goggles when handling this cleaner. Refer to SDS for additional precautions. The infor-mation contained in this safety sheet is aimed at cre-ating a guide for the selection and use of the prod-uct. However, we are not responsible for any use not recommended by Chemtron.

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