



TURCO 3518

NONFLAMMABLE SOLVENT CLEANER

Description

Turco 3518 is a clear, colorless liquid formulated for in-place cleaning of electrical motors, generators, control panels, rheostats and voltage regulators. Turco 3518 also removes grease, pencil marks, ink marks, adhesive residues, oil and grease from parts and is ideal for touch-up cleaning of parts prior to packaging where a quick, fast evaporative cleaner is desired.

Turco 3518 should not be used on materials that are affected by chlorinated hydrocarbons.

Benefits

Turco 3518 offers these benefits:

- 1. Nonflammable.**
- 2. Quickly evaporates to residue-free dryness.**
- 3. Use as received at room temperature.**
- 4. Applied by dip, wipe or nonatomizing spray methods.**
- 5. Stable product, requires no mixing.**

Use instructions

Spray method: use nonatomizing spray at 20 psi. Do not spray Turco 3518 cleaner in confined areas or without adequate ventilation.

Dip method: Turco 3518 can be used in mild steel dip tanks for routine maintenance and bench cleaning. Containers should be designed in such a fashion as to minimize evaporation losses. Keep container closed when not in use.





Wipe method: Turco 3518 is ideal for pre-paint cleaning and general equipment wipe down. Plunger-type cans are recommended to reduce evaporation.

Disposal information

Dispose of contaminated solution and cloths per local, state and regional regulations. Refer to your local Turco Territory Manager or Turco Material Safety Data Sheet for additional disposal information.

Caution

Turco 3518 contains chlorinated solvents. Do not spray in closed or confined areas. Use with adequate (equivalent to outdoor) ventilation. Avoid prolonged breathing of vapors. Avoid contact with eyes, skin and clothing. Do not take internally.

Protective clothing, such as a chemical face shield or goggles and gloves, apron and boots made from solvent resistant neoprene, should be worn when handling and using this product. Do not spray or use Turco 3518 cleaner near welding arcs, torches, open flames and on hot surfaces (>110 °C), since hazardous gases may be formed.

Refer to container label or Turco Material Safety Data Sheet for additional handling, precautionary and first aid information.

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