

CO CONTACT CLEANER

Product Description

CO CONTACT CLEANER is a quick drying ready-to-use solvent, designed to replace 1,1,1-T, CFC's and Chlorinated Solvents. Use undiluted as a coarse spray, wipe on/wipe off or in a dip tank.

Applications

CONTACT CO CLEANER is recommended for cleaning electric motors and other electrical equipment and for the rapid removal of grease, oil, solvent base inks and wax.

Benefits

- Quick drying solvent
- Non-corrosive
- 100% volatile
- Odorless

Usage

- Ready to use concentrate. Do not dilute.
- High dielectric strength for electrical and electronic cleaning.
- Recommended for general degreasing in dip tank, wipe on/wipe off, or by coarse spray. For more rapid drying time, apply forced air with a blow-off nozzle which makes forced air drying even more efficient.
- Do not mix or rinse with water.

Typical Properties

| PROPERTIES | CO CONTACT CLEANER |
|---------------------|--------------------|
| Appearance | Clear |
| Odor | Odorless Solvent |
| Specific Gravity | 0.767 |
| Corrosion on Metals | None |
| Freezing Point | -76 ⁰ F |
| Non -Volatile | None |



Available Packs: 400 ML / 500 ML Aerosol packs.

Shelf Life: 36 Months from manufacturing month.

All related specifications are meets or exceeds.

Due to continual product research and development, the information contained herein is subject to change without notification.

Typical Properties may vary slightly. The Material Safety Data Sheet (MSDS) are available upon request through our sales office.

1. PRODUCT AND COMPANY IDENTIFICATION

Product CO CONTACT CLEANER
Supplier PETRELPLUS INC.

One World Center, Tower One, 9th Floor, Senapati Bapat Marg, Lower Parel, Mumbai-400013, Maharashtra.
 Call # +91 22 6216 7072
 (Monday to Friday)
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2. COMPOSITION

No harmful substances. Aliphatic Hydrocarbon (CAS No. 110-54-3)
 Chemical Name: Liquefied petroleum gas (CAS No. 68476-85-7) and Proprietary additives

3. HAZARDS IDENTIFICATION

FIRE -Flammable at high temperature.

HEALTH

Eye contact -May cause mild irritation to the eyes upon direct contact.
 Skin contact -Prolonged contact may defat the skin or can cause dermatitis.
 Inhalation -hazards.
 Ingestion -Harmful if swallowed.

4. FIRST-AID MEASURES

Inhalation -Remove person to fresh air. Seek medical help if discomfort persists.
 Ingestion -Do not induce vomiting. Seek medical support.
 Skin Contact -Immediately flush skin with plenty of water for at least 15 minutes.
 Eye Contact -Immediately flush eyes with plenty of water for at least 15 minutes, lifting lower and upper eyelids occasionally.

5. FIRE-FIGHTING METHODS

Extinguishing media -Use dry chemical powder or carbon di – oxide or foam.
 Special protective equipment -Positive pressure self-contained breathing apparatus.

6. ACCIDENTAL RELEASE MEASURE

Personal protection -Adequate ventilation, gloves, goggles, overalls and boots.
 Environmental precautions -Avoid entry into water courses.
 Clean up method -Absorb on inert material.

7. STORAGE AND HANDLING

Handling -Impervious gloves & eye protection ensure good ventilation. Keepaway from source of ignition.
 Storage -Store in a cool & dry place.

8. EXPOSURE CONTROL / PERSONAL PROTECTION

Respiratory protection -Not required under normal conditions.
 Skin/hand protection -Impervious gloves, overalls, and boots.
 Eye protection -Use Goggles

9. TYPICAL PROPERTIES

| | |
|--------------------------------|-------|
| Initial Boiling Point °C, min: | 63 |
| Dry Point, °C Max: | 70 |
| Density at 25 °C, max: | 0.687 |
| Color (Say bolt): | +30 |
| Sulphur content, ppm, max: | 75 |

10. STABILITY AND REACTIVITY

| | |
|----------------------------------|--------------------------------|
| Stability | -Stable |
| Conditions to avoid | -Excessive temperatures |
| Materials to avoid | -Strong oxidizers |
| Hazardous decomposition products | -Oxides of carbon and nitrogen |

11. TOXICOLOGICAL INFORMATION

| | |
|------------------|-------------------------------------|
| Skin contact | -Possible irritation |
| Eye contact | -Possible irritation |
| Inhalation | -Not applicable |
| Ingestion | -Irritation. May cause lung damage. |
| Long term effect | -Not known |

12. ECOLOGICAL INFORMATION

| | |
|---------------------------|-------------------|
| Mobility | - Mobile |
| Degradation | - Low |
| Accumulation | -Not expected |
| Short- & Long-Term effect | - Water pollutant |

13. DISPOSAL CONSIDERATIONS

Dispose off according to local and national regulations.

14. TRANSPORT INFORMATION

| | |
|-----|------------------|
| CPL | - Not applicable |
| IMO | -Not applicable |

15. REGULATORY INFORMATION

| | |
|-----------|------------------|
| Symbol(s) | -Not applicable |
| Phrase(s) | - Not applicable |
| Phrase(s) | - Not applicable |

16. OTHER INFORMATION: PRODUCT SAFETY

For safety reasons, it is IMPERATIVE that customer: -Ensure that all those within their control who use the products are supplied with all relevant information contained within the Material Safety Data Sheet and Technical Bulletin concerning the applications for which the product is designed and any instructions or warning.