

QuestSpecialty

# COBRA

## CONDENSER COIL CLEANER

LIMPIADOR DE ESPIRALES DE CONDENSADORES

- Heavy Foaming Action
- Biodegradable
- Non-Acid

**DANGER/PELIGRO**  
CAUSES SEVERE SKIN BURNS AND EYE DAMAGE  
CAUSA QUEMADURAS GRAVES EN  
LA PIEL Y LESIONES OCULARES.

**NET CONTENTS: 55 GALLONS (208.2 L)**

## COBRA

COBRA is a non-acid, alkaline based cleaner. Its superior surfactants generate a heavy foaming action that holds metal ions in solution, while pushing the dirt and grease to the outer surface of the coil where it can be easily rinsed with water. COBRA dissolves grease and removes oxides and contaminants on the metal surface, leaving the finned coils smooth and bright. Exceptional performance results in improved heat exchange efficiency and decreased power consumption. Authorized by the USDA for use in federally inspected meat and poultry establishments.

**A specially formulated heavy foaming alkaline cleaner that has the following advantages:**

- Increased foaming, brightening & cleaning
- Reduced fuming
- Provides greater safety for service personnel during application
- Biodegradable & Phosphate Free

**READ ALL DIRECTIONS AND PRECAUTIONS CAREFULLY BEFORE USING THIS PRODUCT**  
For use by qualified maintenance and service personnel only.

**DIRECTIONS:** Goggles, gloves and other protective clothing should be worn when using this product. Turn off system. Dilute 1 part COBRA with 3 or 4 parts water. Add water to a low pressure tank sprayer, then add cleaner. Concentration can be increased or decreased depending on job requirements. Spray solution directly onto coil, starting at the bottom, saturating thoroughly. Rinse thoroughly after foaming has ceased. Allow longer contact for the removal of heavier grease accumulation. KEEP FROM FREEZING.

**INSTRUCCIONES:** Gafas de protección, guantes y otra ropa protectora debe ser usado cuando se use este producto. Apague sistema. Diluya 1 parte COBRA con 3 o 4 partes agua. Agregue agua a un atomizador bajo del tanque de la presión, entonces agrega limpiador. La concentración puede ser aumentada o puede ser disminuida depender de requisitos de trabajo. Rocíe solución directamente en espiral, comenzando en el fondo, saturando completamente. Aclare completamente después de que espumar haya dejado. Permita contacto más largo para la eliminación de acumulación más pesada de grasa. EVITE QUE SE CONGEELE.

**DANGER:** Causes severe skin burns and eye damage. May be corrosive to metals. Do not breathe mists. Wash hands thoroughly after handling. Wear protective gloves, eye protection, protective clothing. If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing. Rinse skin with water or shower. Wash contaminated clothing before reuse. If inhaled: Remove person to fresh air and keep comfortable for breathing. Immediately call a poison center or doctor. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Store locked up. Dispose of contents and container in accordance with local, state, and national regulations. Keep only in original container. Absorb spillage to prevent material damage. Store in a corrosive resistant container with a resistant inner liner.



**PELIGRO:** Causa quemaduras graves en la piel y lesiones oculares. Puede ser corrosivo para los metales. No respire los vapores. Lávese bien las manos después de manipular. Use guantes de protección, protección ocular y ropa de protección. En caso de ingestión: Enjuague la boca. NO induzca vomito. Si en la piel (o el pelo): Quítese inmediatamente la ropa contaminada. Enjuague bien con agua. Lave la ropa contaminada antes de usar. Si es inhalado: Remueva la persona al aire fresco y mantenga cómoda para respirar. Inmediatamente llame al centro de envenenamiento o al médico. Si en los ojos: Enjuague cuidadosamente con agua por varios minutos. Remueva los lentes de contacto, si están presentes y fáciles de hacer. Continúe enjuagando. Guarde bajo llaves. Elimine el contenido y el recipiente de acuerdo con las ordenanzas locales, estatales, y reglamentos nacionales. Mantenga solamente en el envase original. Absorba el vertido que no dañe otros materiales. Almacene en un recipiente resistente a corrosión con un revestimiento interior.

**CONTAINS (CAS#):** Water (7732-18-5), Caustic Soda (1310-72-2), Sodium Gluconate (527-07-1).

**HMS RATINGS:** Health - 3, Flammability - 0, Reactivity -1, Personal - C.

**QuestSpecialty Corporation**

P.O. Box 624 • Brenham, TX 77834  
713.896.8188

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Made in USA

