

4304-07  
(43041)



# C-4s

MINERAL REFRIGERATION OIL

VISCOSITY  
300 SUS

(ISO 68)

Meets Specifications  
of Trane Oil 015



OEM Approved

Carlye

and Other  
Compressor  
and Equipment  
Manufacturers

Superior Miscibility,  
Lubrication, and Stability

R030 Refrigeration Oil

FOR PROFESSIONAL USE ONLY

1 U.S. Gallon (3.785 Liters)



**CAUTION:** Keep container tightly closed. Moisture in air will contaminate oil.

Contains: benzo[k]fluoranthene (CAS #207-08-9)

**KEEP OUT OF REACH OF CHILDREN.**

**WARNING:** This product can expose you to chemicals including benzo[k]fluoranthene, which is known to the State of California to cause cancer. For more information go to [www.P65warnings.ca.gov](http://www.P65warnings.ca.gov).

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**APPLICATION:**

Nu-Calgon Refrigeration Oils are recommended for use with all CFC and HCFC refrigerants. FOLLOW THE EQUIPMENT MANUFACTURER'S RECOMMENDATIONS. If none are available, use the following as a guide:

**DIRECTIONS FOR USE:**

- For Refrigerants 11, 12, 113 with evaporator temperatures above -20°F, use Nu-Calgon's C-3s or C-4s Refrigeration Oils. Below -20°F, use only C-3s Refrigeration Oil.
- For Refrigerants 13, 22, 114, 502, ethane, propane, and isobutane, use Nu-Calgon's C-3s Refrigeration Oil.
- For ammonia with evaporator temperatures above -20°F use Nu-Calgon's C-4s or C-5s Refrigeration Oil. Below -20°F, use C-3s Refrigeration Oil.
- When using "drop-in" refrigerants that call for a mineral oil, select one of the Nu-Calgon Refrigeration Oils in accordance with the appropriate viscosity required and evaporator temperatures.

Mineral Oil	Viscosity at 100°F
C-3s (Calumet R015)	150 SUS (ISO 32)
C-4s (Calumet R030)	300 SUS (ISO 68)
C-5s (Calumet R050)	500 SUS (ISO 100)

Manufactured by: CALUMET LUBRICATIONS COMPANY



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