

Since 1927, Arrow-Magnolia has helped people solve their cleaning and maintenance problems with the finest products available today.

#### HIGHLIGHTS

- Non Hazardous Degreaser
- Powered by Both Soy & Citrus
- No Chlorinated Solvents
  High Flash Point
- Thicker Formulation for Excellent Clinging Properties
- Will not Evaporate
- Excellent Tar/Asphalt Remover
- Safe on Cured Painted Surfaces
- Safe on Rubber Hoses

#### TYPICAL PROPERTIES

- -Vapor Pressure:6.20-Volatility:92-Solubility:No-Specific Gravity:0.877-Vapor Density:N/A
  - -pH: **N/A**
- -Evaporation Rate: Slower than

#### Ether

-Physical Description: Clear Brown

Liquid w/ Citrus Odor

#### SAFETY CAUTIONS

- -Keep out of reach of children.
- -Store in closed, labeled containers. -Avoid open flames.

-Refer to SDS for additional safety information.





# **ARCS-250**

## LIQUID **DESCRIPTION:**

ARCS-250 is an outstanding degreaser/tar remover. Because it is made with refined soybean oils and citrus based oils, it has none of the environmental hazards commonly associated with chlorinated or hydrocarbonbased solvents. The higher flash point means that the product will not evaporate. The thicker formulation provides excellent clinging properties to clean vertical surfaces.

### **DIRECTIONS:**

-For light accumulations of tar and grease: ARCS-250 can be diluted up to 5:1 with water. ARCS-250 is best diluted as applied (not pre-diluted). If pre-dilution is required, be sure to shake well prior to application.

-For heavy accumulations of tar and asphalt: ARCS-250 should be used undiluted.

-Thoroughly soak the surface to be cleaned. Scrubbing or brushing in will help penetration. Let the product stand for up to 3-5 minutes, then rinse thoroughly with water. Additional applications may be necessary for extreme buildup.

manufactured by:

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