

# FOAM BRITE NO. 377

## PRODUCT DESCRIPTION

Foam Brite, No. 377 is a liquid self-foaming chlorinated cleaner that is safe on aluminum and soft metals. Designed to clean protein and oil soils in the food and dairy industry.

## FEATURES & BENEFITS

- Safe on aluminum and other soft metals at recommended cleaning concentrations.
- Removes protein soils and oil residues.
- Wetting agents penetrate soils and improve rinsing.
- All in one product eliminates mixing and can be applied by injection methods.

## USES AND APPLICATIONS

- Excellent cleaner for butter manufacturing and packaging equipment.
- Foam cleaning of belts, conveyor, and other processing or packaging equipment that may contain aluminum parts.
- Foam cleaning of food and dairy equipment that contain aluminum or other soft metals.
- Use Foam Brite, No. 377 at 2 to 3 ounces per gallon of water for foam cleaning. Use at 1 ounce per gallon for manual cleaning.
- This product can be used at higher usage levels than listed for heavy soil loads, burnt on soils, or other conditions where more chemical is required to remove the soil.
- Consult your Hydrite representative for specific recommendations.

## PROPERTIES

Form:.....Liquid  
Foam:.....High  
Color:.....Clear, Colorless

## AUTHORIZATION

Foam Brite, No. 377 is approved for use in all food plants. Refer to Hydrite's FDA Approval Letter.

## PRECAUTIONS

This product contains silicates for metal protection. If the cleaning solution is allowed to dry on the equipment and exteriors a silicate film may form. To remove this film a special cleaner that can only be used by Hydrite Personnel will be required.

Product safety information and handling precautions are contained on the product label and Safety Data Sheet (SDS).

**READ AND UNDERSTAND LABEL AND SAFETY DATA SHEET BEFORE PRODUCT USE.**

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