### **Technical Data Sheet**





# OnSlaught

## Low Foaming High Alkaline Metal Cleaner-Degreaser

A low foaming, high alkaline degreaser formulated for use in spray wash cabinets, pressure washing, steam cleaning, or tank immersion cleaning processes. Provides outstanding degreasing performance against grease, oil, lubricants, and other soils. Fortified with special water conditioners, surfactants and alkalis for superior results in challenging applications. Free rinsing. Safe for use on aluminum, steel, and most other ferrous and non-ferrous metals. Highly concentrated and economical to use.

#### **Directions for Use**

**Spray Wash Cabinets:** Follow machine manufacturer's instructions for equipment use. For aluminum and other **non-ferrous** metals, dilute this product at a rate of 2-8 oz. per gallon of hot water depending on soil levels (1.5% to 6% by volume). Use temperature should be 140°F to 160°F. Do not exceed 30 minutes cleaning time. For steel and other **ferrous** metals, use 2-13 oz. per gallon of hot water depending on soil levels (1.5% to 10% by volume). Use temperature should be 140°F to 200°F. After cleaning, rinse parts well with clean water and allow to air dry. For ferrous metals, treat as needed with a rust inhibitor to prevent flash rust formation.

Pressure Washing, Steam Cleaning, or Immersion Cleaning: Follow machine manufacturer's instructions for equipment use. Follow directions for spray wash cabinets for usage concentrations, temperatures and cleaning times. Rinse parts well with clean water and allow to air dry. For ferrous metals, treat as needed with a rust inhibitor to prevent flash rust formation.

#### **Safety Reminder**

Consu<mark>lt pro</mark>duct label and Safety Data Sheet (SDS) before use. SDS's may be downloaded from www.crown-chem.com.



#### **Technical Specifications**

Appearance
Odor
pH (1% solution, 22°C)
Foaming
Flash Point
Bulk Density (lbs/gal, 22°C)
Stability Range
Free Alkalinity (as Na<sub>2</sub>O)
Solubility (in H<sub>2</sub>O, 22°C)
Phosphate Content (as P)

#### **Product Number**

90805 90855 Tan Liquid
Characteristic
>11.5
Low
None
10.92 ±0.1
50-100°F
Very High
100%
None

#### Packaging

5 gal. pail 55 gal. drum



