

TECHNICAL DATA BULLETIN

SpraKleen 3833

Description:

SpraKleen 3833 is a low foaming, heavy-duty, detergent designed to do the most demanding cleaning jobs in the metal working industries at temperatures as low as 100°F. Solutions of the Sprakleen 3833 quickly remove fabricating soils, drawing and buffing compounds, carbonaceous deposits, grease, and oils from steel, stainless steel, and other ferrous metals. Sprakleen 3833 is also safe on aluminum at a concentration or 5%.

Low foaming SpraKleen 3833 is ideal for cleaning metal parts in high pressure spray washing machines. Its built-in surfactants and cleaning agents penetrate and loosen soils. Sprakleen 3833 will split most saponifiable oils, increasing the life of the cleaner.

Properties:

chemical composition	blends of alkaline salts, and surfactants
appearance	clear liquid
odor	mild
specific gravity	1.165
foaming tendency	low
maximum solubility	complete
rinsability	excellent
biodegradabl	yes
normal working concentrations	1 - 10% by vol
normal working temperatures	100°F - 180°F

Packaging:

5 gallon pail
55 gallon drum
330 gallon tote tank