



PROCESS CLEANERS

Soakleen 535

Mild Alkaline Process Cleaner

Ferrous & Non-Ferrous Metals

Soakleen 535 is a mildly alkaline, free rinsing cleaner formulated for use on non-ferrous metals as a soak cleaner to remove drawing and buffing compounds, stamping lubricants, cutting oils, or other fabricating soils from ferrous and non-ferrous materials.

Removes Oxides & Tarnish

It can also remove oxides and tarnish from copper, brass, and aluminum, leaving a brighter metal finish. Safe on steel, stainless steel, aluminum, brass, and copper.

Application

Fill tank with desired amount of water. Start heating water and add Soakleen 535 while agitating. Exact amount of product to be used will depend on amount and type of soil. Consult with your representative for recommendations.

Technical Data

physical Form	clear liquid
odor	mild
specific Gravity	1.27
maximum solubility	complete
rinsability	excellent
biodegradable	yes
normal working conc	5 - 15%
normal working temps	130° F- 180° F

Packaging Options

5 gallon pail
55 gallon drum
330 gallon tote tanks

Other Available TLS Products

Shur Cool® 4045
Heavy-duty semi synthetic metalworking fluid

ID 240
Industrial strength cleaner/degreaser

Shur Cool® 3830
Non-foaming full synthetic coolant for grinding, milling, drilling and other metalworking operations



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