

T.C. 813 Cleaner Spray and Soak

DESCRIPTION

T.C. 813 is a specially formulated liquid concentrate recommended for use in the removal of rust from ferrous surfaces.

PROPERTIES

T.C. 813 is nearly neutral in pH and is, therefore, safer to use than the conventional strong acids or caustic base materials normally employed for derusting. Also, because of this property, T.C. 813 solutions can be dumped without prior neutralization. It is a non-phosphate.

CONDITIONS OF USE

Concentration	10 to 25% by volume with water
Application	Spray or soak
Temperature	160° – 190° F (Lower temperatures may be employed depending on rust deposits and speed of removal required.)
Time	As required
Equipment	Mild steel

Vary the above conditions as required to obtain optimum results.

SAFETY PRECAUTIONS

Although T.C. 813 is nearly neutral and considered non-toxic, prolonged contact with skin and eyes should be avoided. In case of accident, flush with plenty of water and see a physician if irritation persists. Do not take internally.