



## **T.C. 163**

### **Liquid Electrolytic Cleaner**

#### **DESCRIPTION**

T.C. 163 is a clear, liquid electrocleaner for ferrous base metals.

#### **PROPERTIES**

Readily removes oils, smuts, fingerprints, shop dirt, etc. Good longevity, low foaming. No cloud point, no oil or water separation. Tight emulsification, thus no waste treatment problems. Good conductivity.

#### **HOW TO USE**

Concentration	1 to 5% by volume
Temperature	170° to 200°F

Adjust these conditions as required for optimum results.

#### **HANDLING**

Since T.C. 163 is an alkaline product, working personnel should wear rubber or neoprene gloves, goggles, protective clothing and safety boots when handling or making up solutions of T.C. 163. Avoid eye and skin contact. Do not take internally. Immediately flush any accidental contact with skin or eyes with copious quantities of water. Get medical attention. Remove contaminated clothing and wash before reuse.