

T.C. 207-NC

Non-Chelated Soak Cleaner for Ferrous Base Metals

DESCRIPTION

T.C. 207-NC is an alkaline, granular and highly active cleaning compound.

APPLICATION

T.C. 207 NC is recommended for the removal of drawing compounds, processing oils, smuts, greases, and lubricants from ferrous metal surfaces in soak tank applications.

PROPERTIES

T.C. 207 NC is high in emulsifying, dispersion and anti-deposition characteristics with excellent longevity. It is a heavy-duty soak cleaner for job shop or process plant operations.

CONDITIONS OF USE

Equipment	Mild steel tank
Concentration	6 to 10 ounces per gallon
Temperature	120° to 190°F
Time of immersion	5 to 10 minutes

These conditions may be varied to suit individual cleaning requirements.

HANDLING

Wear proper long-sleeved, protective clothing, chemical splash goggles and rubber or neoprene gloves when handling or making up T.C. 207 NC cleaning solutions. Avoid skin and eye contact. Always add T.C. 207 NC to lukewarm water slowly and cautiously with adequate agitation. In case of accident, flush with water at once for at least 15 minutes and seek medical attention. Remove contaminated clothing and wash before reuse. If ingested, drink copious quantities of water and call a physician. An eye/face fountain and safety deluge shower should be available in the work area. For industrial use only. Keep out of reach of children. Do not take internally.