TECHNICAL BULLETIN

CITRON CI

(CONCRETE BUILDUP REMOVER)

MATERIAL & FUNCTION

CITRON CI is an inhibited acid which has been formulated for the removal of cement based buildups from metal surfaces, particularly on trucks in concrete mixing plants. **CITRON CI** provides minimal damage to the base metal of trucks and machinery during removal of concrete.

CITRON CI also may be used for removal of water hardness deposits, rust and other corrosion buildups from steel surfaces. **CITRON CI** finds application in water tube boilers, steam and water lines, radiators, evaporators and water jackets. It is ideal for removal of iron slime in filtration apparatus and for removal of iron ore fines from plant and machinery.

The presence of a unique inhibiting component also prevents flash rusting of steel surfaces. **CITRON CI** is suitable for cleaning copper, steel and stainless steel. For applicability of other metals reference to manufacturer should be made.

APPLICATION

The strength of **CITRON CI** required depends on thickness of scale or buildup to be removed.

Scale thickness	Dilution in water
< 2mm	1 : 7
2 - 4mm	1 : 5
> 4mm	1 : 3

CITRON CI using **CITRON CI** can be undertaken using a soaking method or for pipework etc. in place circulation can be used. Circulate for up to 30 hours depending on level of buildup of scale or deposits. Activity of **CITRON CI** should be monitored - refer to manufacturer for test procedures.

PACKAGING

15 Litre containers.

IMPORTANT NOTICE TO CUSTOMER