



# Florida CirTech, Inc.

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## Technical Bulletin WT-660 Precipitant

### I. Description

WT-660 is a liquid formulation designed for the removal of heavy metals from wastewater, and is a key component of an overall heavy metal removal program.

### II. Uses

WT-660 has been formulated to remove heavy metals from the effluents of plating baths, etching solutions, and rinses containing soluble metals. WT-660 will reduce the concentration of the following metals to acceptable levels: Ag, Au, Cd, Co, Cu, Fe, Hg, Mn, Pb, Ni, Zn.

### III. Physical Data

Appearance:	Straw colored clear liquid
Specific Gravity:	1.11
Odor:	Slight
Solubility:	

### IV. Mixing

WT-660 can be fed neat or in any convenient dilution.

### V. Dosage

Adjust the pH to 7.0 or above prior to adding WT-660. The metal precipitation reaction is almost instant. The WT-660 program is very flexible and the exact feed point will be determined by your Florida CirTech representative.

## **VI. Handling and Storage**

This product should be handled with reasonable care. See the MSDS for complete handling information. Avoid contact with skin, eyes and clothing. Do not take internally. Suggested in-plant storage limit is six months for unopened drums or pails.

## **VII. Miscellaneous**

This product is supplied in 5 gallon pails and 55 gallon drums

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