

# SPECIALTY CHEMICALS

## 1. Raw / Waste Water Treatment Chemical

- Coagulant (Ferric chloride liquid, polyaluminium chloride, aluminium sulfate)
- Coagulant aid/ Flocculant ( Cationic, anionic, nonionic )
- Heavy metal removal chemical
- pH adjustment : caustic soda liquid 48% min, Hydrochloric Acid (HCl) 32-33%, Calcium hydroxyde.

## 2. Surface Treatment Chemical

- Paint and varnished remover
- Metal protection: corrosion inhibitor for copper
- Preservative coating
- Cleaner & Degreaser
- Solvent Degreaser
- Etching Chemicals

## 3. Thinner & Chemical Solvent

- Blended thinner caters for plastic, automotive, polyethylene, metal and chemical industries
- Washing thinner

## 4. Metal Working Fluid

- Emulsion type Coolant
- Soluble type Coolant
- Solution type Coolant
- General Degreaser (water soluble)
- General Degreaser (oil soluble)

## 5. Chemicals For PCB Fabrication

- Printed Circuit Boards Etching Chemicals: Sulfuric acid/ hydrogen peroxide type.
- Corrosion inhibitor for copper protection.
- Liquid solution for removing oxides, sulfides, carbonates and etch residues from metal surfaces

## 6. Industrial Cleaner

- Air-con wash: cleaner for all parts of air conditioners
- Compressor wash: cleaner for all parts of compressor
- Concrete multi cleaner: cleaner for stained floors
- Copper cleaner: clean and shine metal
- Fast Clean: general purpose cleaner
- Glass cleaner: cleaner for glass and windows
- Super panel cleaner: for metal, plastic and glass surfaces.
- Dust controller
- Multi Purpose Cleaner

## 7. Ion Exchange Resin

- Industrial water treatment: desalination, softening, water for beverages
- Ultra pure water: Primary process, mixed bed polisher, cartridge polisher
- Sugar refining: Decolorization, demineralization, chromatographic separation.
- Brine treatment

## 8. Boiler Water Treatment Chemical

- Scale and corrosion inhibitor
- Oxygen scavenger
- Corrosion inhibitor for condensate line

## 9. Cooling Water Treatment Chemical

- Corrosion inhibitor
- Scale inhibitor
- Slime biocide / Microbiocide

# GENERAL CHEMICALS

1. Aluminium Sulfate
2. Calcium Chloride
3. Dipentene
4. Turpentine
5. Hydrochloric Acid (HCl)
6. Sodium Hydroxide (Caustic Soda)
7. Nitric Acid
8. Sodium Metabisulphite
9. Phosporic Acid
10. Ferric Chloride Liquid
11. Poly Aluminium Chloride (PAC)
12. Glycol (MEG, DEG, TEG)
13. Hydrogen Peroxide
14. Magnesium Chloride
15. Phenol Sulfonic Acid
16. Sodium Dichromate
17. Sodium Hypochlorite
18. Calcium Hypochlorite
19. Methylene Chloride
20. Etc