

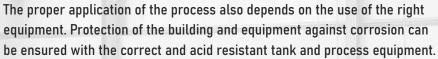
PRETREATMENT AUXILIARY EQUIPMENT

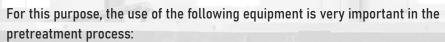


As with all types of coating methods, the most important step in low-cost, high-quality hot dip galvanizing is pretreatment. Using the right chemicals, controlling the surface cleaning process with regular analysis are the most important parts of getting a highquality, low cost coating.

The correct application according to the procedures of the steps mentioned below is very important in obtaining the targeted criteria.

- Degreasing
- Pickling
- Rinsing (minimum 2 steps)
- Fluxing





- · Pretreatment tanks
- · Tank heating plates
- · Piping and pumping station
- Walk ways Gratings
- · Acid vapour cleaner (scrubber)
- · Acid stock tanks
- · Flux treatment system
- · Acid regeneration unit (in the necessary areas)







