

EQUIPMENT

- KETTLE: One 5,000 gallon 316 S.S. tank, steam sparge line in bottom, agitator with 10 HP motor for 440 V power, 18" manhole shell, rated at 8" vacuum and psi at 400°F code stamp.
- KETTLE: One 4,000 gallon 316 S.S. tank, half pipe coil jacket on side and bottom. Two 2' pipe coils inside on 75" diameter and 66" diameter circles jacket rated for full vacuum and 36 psi at 650F; coil rates at 150 psi at 750°F, 18" manhole agitator with 25 HP motor for 440 V power code stamp.
- HOLD TANK: One 1,000 gallon 316 S.S. tank dimple jacket on shell and bottom, 18" manhole on side, jacket rated at 150 psi at 400°F code stamp.
- RECEIVER: One 200 gallon 316 S.S. tank, no jacket or coils. Shell is rated for full vacuum and 40 psi at 400°F code stamp.
- RECEIVER: One 175 gallon 317 S.S. tank, no jacket or coils. Shell is 1/8" S.S., not rated or code stamped.
- STORAGE TANK: One 2200 gallon carbon steel tank with placite lining, sloping roof top, 18" manhole in side.
- STORAGE TANK: One 10,000 gallon carbon steel tank, 24" manhole with ladder, tank exterior coated with bitumastic #50 for underground use.
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- STORAGE TANK: One 5,000 gallon fiberglass tank, 20" diameter manhole in side, fiberglass is Derakane 411-45.
- HOLD TANK: One 500 gallon carbon steel tank, hinged cover, 1-1/2" sparge coil, no rating on shell or coil.
- COLUMN: One 20" diameter x 3' carbon column 304 S.S. construction hinged bottom cone, 24" x 110" Dutch corduroy wire cloth screen inside, vessel rated at 90 psi at 70°F.
- CONVEYOR BELT: One Sandvik conveyor belt of cold rolled stainless steel 48" wide x .040" thick, with 2 NBR nitrile V-ropes vulcanized to the underside of band on belt edges, 3 spray tank assemblies for a total cooling length of 29'-9", aluminum air hood assembly 12'-0" long.

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