

4 **FELDMEIER Stainless Steel Fabrications For...**

Stainless Steel Food Processing Equipment,

12



A.S.M.E. Coded Vessels

Feldmeier Equipment, Inc. is qualified to build stainless steel tanks and pressure vessels according to Section VIII, Div. 1 of the A.S.M.E. Code and can be registered with the National Board if desired.



15,000 Gallon A.S.M.E. code stamped chemical storage tanks.



A.S.M.E. code thimble will be welded to a silo tank.



View of several high polished stainless steel type 316L pharmaceutical reactors.



Hastelloy™ pharmaceutical reactor with A.S.M.E. half-pipe heat transfer surface on bottom cone.



Dimple wall and half pipe heat transfer surfaces can be provided in a variety of materials — stainless steel type 304, 304L, 316L or Hastelloy™, Inconel™ or Monel™.



A.S.M.E. CODED VESSELS

SINGLE SHELL TANKS & THERMAL STORAGE UNITS