

PARKER BOILER CO.
BULLETIN OF APPROVALS
PARKER STEAM BOILERS, HOT WATER BOILERS & INDIRECT HEATERS

All models of Parker Steam Boilers, Hot Water Boilers and Indirect Heaters are manufactured and furnished in accordance with the A.S.M.E. (American Society of Mechanical Engineers) Boiler and Pressure Vessel Code "Section I - Rules for construction of Power Boilers" and Section IV - Rules for Construction of Heating Boilers". High Pressure Steam Boilers, Thermal Fluid Heaters and High Temperature Hot Water Boilers are stamped and marked with the A.S.M.E. "S" symbol stamp. Low Pressure Steam Boilers, Heating Boilers and Indirect Water Heaters are normally stamped and marked with the A.S.M.E. "H" symbol stamp.



ASME STAMPING

Every Model is permanently registered with the National Board of Boiler and Pressure Vessel Inspectors.



All Models are also furnished with all Trim and Safety Controls required by most Inspection Jurisdictions including:

1. ANSI/ASME (American National Standards Institute / American Society of Mechanical Engineers) CSD-1 Standard for "Controls and Safety Devices for Automatically Fired Boilers".

2. ICBO/IAPMO (International Conference of Building Officials/International Association of Plumbing and Mechanical Officials) Standard "Uniform Mechanical Code".



3. U.L. (Underwriters' Laboratories) 795 "Standard for Safety - Commercial - Industrial Gas Heating Equipment."

The UL Listing Mark on a product is recognized by Jurisdictional Authorities, Architects, Engineers, Insurers, Building Inspectors and Contractors as a symbol of safety. Parker Boilers carry the UL Listing Mark as either Complete Gas Fired Boiler Assemblies or Listed Burner Assemblies. Indirect Water Heaters are also UL Listed as suitable for potable water.



LISTED

4. ETL Listed Industrial and Commercial Gas Fired Packaged Boilers are certified to UL 795. Canadian models are C-ETL certified to CAN/CGA 1-3.1 and UL 795. Parker Boilers that are outdoor, propane and Low NOx models carry this listing.



For California all standard models of Parker Boilers are furnished with the additional controls and trim applying to the California Boiler Fired Pressure Vessel Safety Orders.

COMMENTS ON A.S.M.E. CONSTRUCTION REQUIREMENTS

All Parker Boilers and Pressure Vessels are manufactured to the high standards of the A.S.M.E. Code and must conform to the approved Material Specifications, Workmanship Standards, Manufacturing Procedures and the Quality Control System established. The A.S.M.E. regularly reviews and must approve the Quality Control Program for the Manufacturer of A.S.M.E. Code Pressure Vessels.

All Code products are shop inspected during manufacture and on completion by a qualified Boiler Inspector (employed by a Government jurisdiction or an approved Boiler Inspection Insurance Company) holding a valid State and National Board Commission Certificate. When the completed product is approved, the Inspector signs a Manufacturer's Data Report, which is registered with the National Board and the State or Province Inspection Jurisdiction.

The above is the required standard established and used in the manufacture of A.S.M.E. Code boilers and Pressure Vessels. These Standards as used by Parker Boiler Co. and other firms have been widely accepted by industries, including most military and various Government Agencies, as assurance of the structural integrity of the Pressure Vessel side of the Boiler.