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This Standard The American Society of Mechanical EngineersASME ASME BIOPROCESSING EQUIPMENT COMMITTEE. (The following is the roster of the Committee at the time of approval of this Standard.) Scope of this ChapterMaterials of ConstructionMetallic MaterialsUnderstanding ASTM Material DesignationsStainless SteelThe World of This ASME Standard provides the requirements applicable to the design of equipment used in the bioprocessing, pharmaceutical and personal-care products industries, as well as The ASME BPE Standard provides requirements for systems and components that are subject to cleaning and sanitization and/or sterilization including systems that are This is a companion guide to the ASME Bioprocessing Piping and Equipment (BPE) Standard and explains what lies behind many of the requirements and recommendations Scope of the ASME BPE StandardIntent of the BPE StandardASME B Chapter XTerms and DefinitionsQuality AssuranceDocumentationAn Essential Understanding of Codes and StandardsSource of BPE ContentGovernment RegulationsGenerally Accepted Principals and ASME BIOPROCESSING EQUIPMENT COMMITTEE (The following is the roster of the Committee at the time of approval of this Standard.) STANDARDS COMMITTEE OFFICERS K. D. Kimbrel, Chair D. J. Mathien, Vice Chair P. D. Stumpf, Secretary STANDARDS COMMITTEE PERSONNEL J. Ankers, Ocean Alloys, LLC M. L. Balmer, Merck P. H. Banes, Astro Pak Corp Order Today: Phone/ FaxThis ASME Standard provides the requirements applicable to the design of equipment used in the bioprocessing, pharmaceutical and personal-care products industries, as well as other applications with relatively high levels of hygienic requirements Bioprocessing Equipment. The ASME BPE Standard provides requirements for systems and components that are subject to cleaning and sanitization and/or sterilization including systems that are cleaned in place (CIP'd and/or steamed in place (SIP'd) and/or other suitable processes used in the manufacturing of biopharmaceuticals.

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