

Api 618 6th edition pdf

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Alloy Steel Piston Rod Surface Hardened to Rc. 1, · This standard covers the minimum requirements for reciprocating compressors and their drivers for use in petroleum, chemical, and gas industry services, · API Reciprocating Compressors for Feed Gas, Tail Gas and Product Hydrogen for PSA Hydrogen production Plants Technical characteristics Piston rods The API covers the minimum requirements for reciprocating compressors for use in oil, chemical, and gas industry services and for process gas at any pressure, or for air with Key features & benefits Standardized components ensure proven performance and reliability, while increasing manufacturing and installation efficiency Extensive use of The objective of this publication is to provide a purchase specification to facilitate the procurement and manufacture of reciprocating compressors for use in petroleum, API Standards Department, telephone () A catalog of API publications and materials is published annually and updated quarterly by API, L Street, N.W., Washington, D.C., revisions are invited and should be submitted to the Standards Department, API, L Street, NW, Washington, D.C., standards@ iii A key section of the Standard focuses on the design to control pulsation and vibration for reciprocating compressor systems, section This section of the Standard is used throughout the industry, including high-speed machines. Pressure Packing with Water Cooling and Purge Intermediate Packing with Purge Later, in this presentation, API recommends Massachusetts Avenue NW Suite Washington, DC United States Atlas Copco HX/HN compressor technology is based on the requirements of API These compressors offer a horizontal balanced design, moderate and low speeds and a low operating temperature for reliable operation over years. Our machines are equipped with long-distance pieces for oil-free compression and integrate easy access for maintenance API Type C Long Two Compartment Distance Piece Non-Cooled Cylinder Body Valve Pocket Valve Retainer Valve Suction Nozzle Suction Valve Cap Discharge Valve Cap Unlined Cylinder Bore Surface Hardened to Rc. The purpose of API is to establish minimum design requirements.

 Difficulté Facile

 Durée 280 minute(s)

 Catégories Décoration, Mobilier, Machines & Outils, Jeux & Loisirs, Robotique

 Coût 436 EUR (€)

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