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API RP 572, Inspection of Pressure Vessels, is a recommended practice developed and published by the American Petroleum Institute (API) that covers the inspection of pressure vessels, including those with a design pressure under 15 psig, and the standards for their construction and maintenance. In addition, RP 572 also discusses, with relation to pressure vessels, the reasons for inspection ...

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API RP 572 : Inspection Practices for Pressure Vessels

This recommended practice (RP) supplements API 510 by providing pressure vessel inspectors with information that can improve skills and increase basic knowledge of inspection practices. This RP describes inspection practices for the various types of pressure vessels (e.g. drums, heat exchangers, columns, reactors, air coolers, spheres) used in petroleum refineries and chemical plants.

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API 570 does not specify when RTJ gaskets should be replaced.€ The committee will consider adding guidance on this topic in RP 574, Inspection Practices for Piping System Components. API 570 - Piping Inspection Code Last update: June 28 2007 Page 1 of 8

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