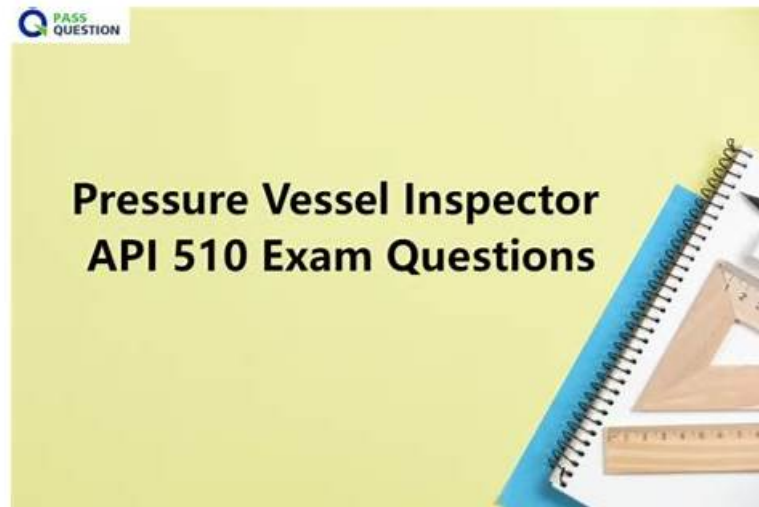


# Pass Guaranteed Quiz 2026 API Useful API-510: Pressure Vessel Inspector Premium Exam



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## API Pressure Vessel Inspector Sample Questions (Q25-Q30):

### NEW QUESTION # 25

In plate specification A 516 Gr 70, the letter A indicates:

- A. That material is A SME material. (A for AWE)
- **B. That material is Ferrous material**
- C. None of the above
- D. That material is Non-Ferrous material

**Answer: B**

Explanation:

A SME Sec. II, Part "A" deals with ferrous material specification. That is why all ferrous materials have a prefix "A".

General AWE Section II Classifications

Ferrous Metals

B). Nonferrous Metals Cementitious, Ceramic, Concrete, and Masonry Materials

D). Miscellaneous Materials Within the steel industry, the terms Grade, Type, and Class are generally defined as follows: Grade is used to describe chemical composition; Type is used to define the deoxidation practice; and

Class is used to indicate other characteristics such as strength level or surface finish. However, within the ASTM standards, these terms were adopted and used to identify a particular metal within a metal standard and used without any strict definition. Although there are differences between the ASTM and traditional definitions of these terms ASTM have applied some loose rules to the use of this terminology in their designation system:

Example I - ASTM A 106-02a Grade A, Grade B, Grade C - Seamless Carbon Steel Pipe for High-Temperature Service

**NEW QUESTION # 26**

Which of the following is not a part of the essential variables in a Welding Procedure Specification (WPS) as per API-510?

- A. Color of the base metal
- B. Post-weld heat treatment
- C. Welding process
- D. Base metal type

**Answer: A**

**NEW QUESTION # 27**

Who determines if a temporary fillet weld patch may be used in a repair?

- A. An engineer competent in pressure vessel design and the API authorized inspector
- B. Any of these
- C. The API authorized inspector
- D. A repair organization which holds a valid NBIC R stamp

**Answer: A**

**NEW QUESTION # 28**

According to API-510, which material grade does not require impact testing at temperatures above 0°F?

- A. Aluminum
- B. Austenitic stainless steel
- C. Nickel alloy
- D. Carbon steel

**Answer: B**

**NEW QUESTION # 29**

Risk-based Inspection combines the assessment of?

- A. likelihood of poor inspection and the consequence of failure
- B. likelihood of failure and the consequence of failure
- C. chances of failure and the cost of failure
- D. likelihood of failure and the effects on plant operation of failure

**Answer: A**

**NEW QUESTION # 30**

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