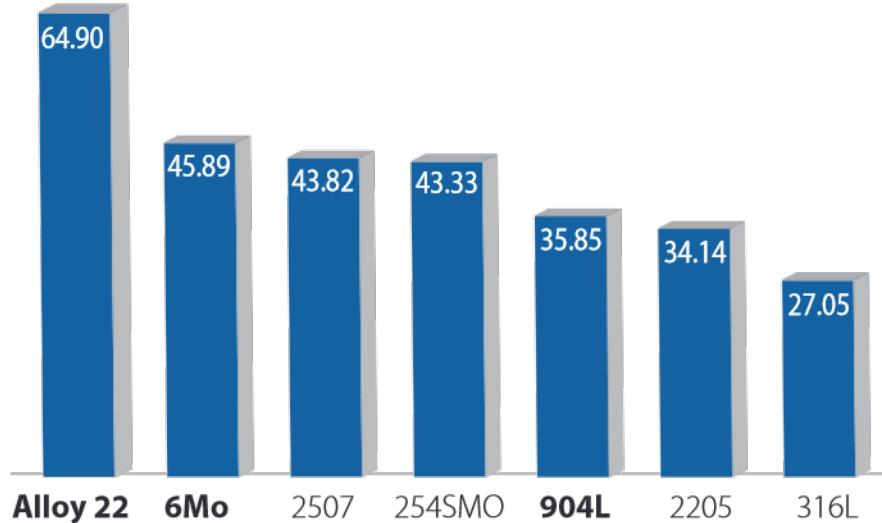


PREN

Pitting Resistance Equivalent Number



The higher the PREN-value (pitting resistance equivalent number), the more resistant is the alloy to localized pitting corrosion by aqueous salt solution. $\text{PREN} = \text{Cr} + 3.3\text{Mo} + 16\text{N}$

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